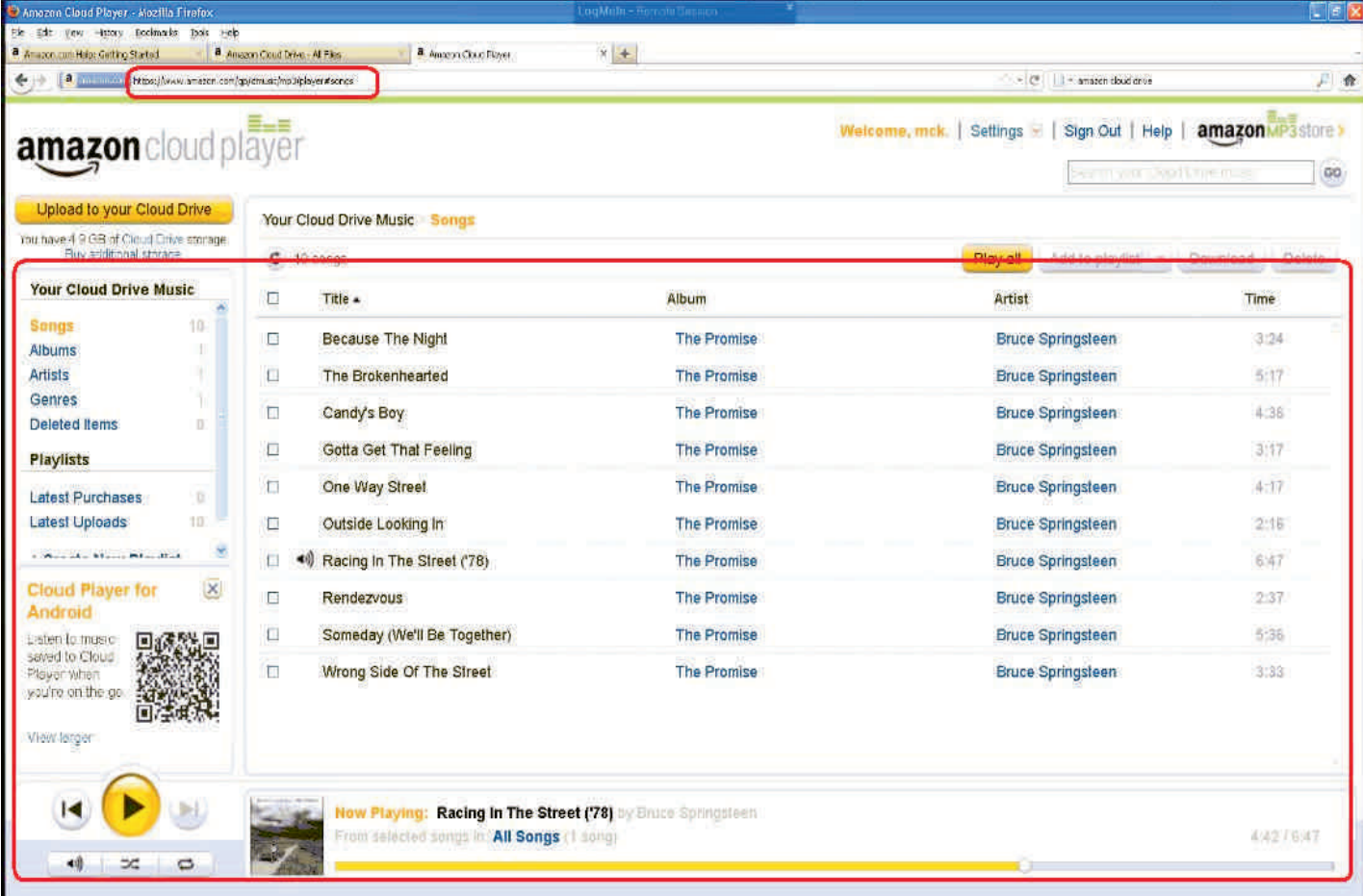
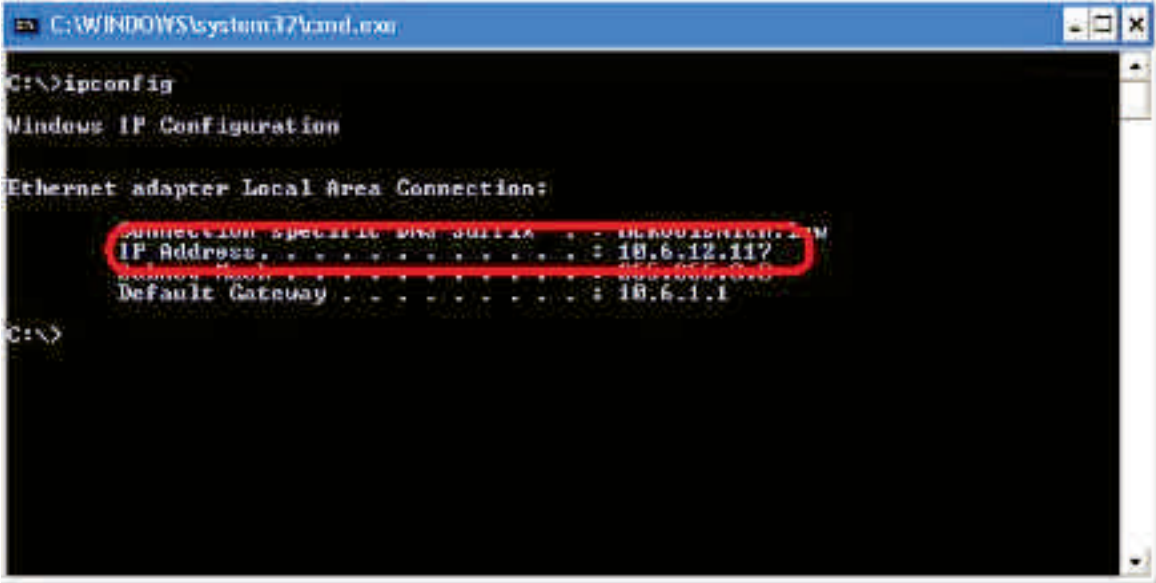
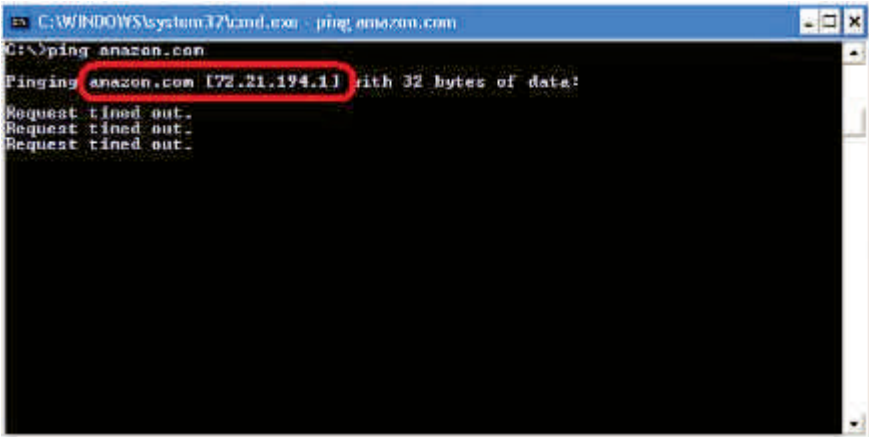


Claim Chart For Amazon Systems Inc. Showing Infringement Of The '985 Patent By Amazon Inc.'s Cloud Player

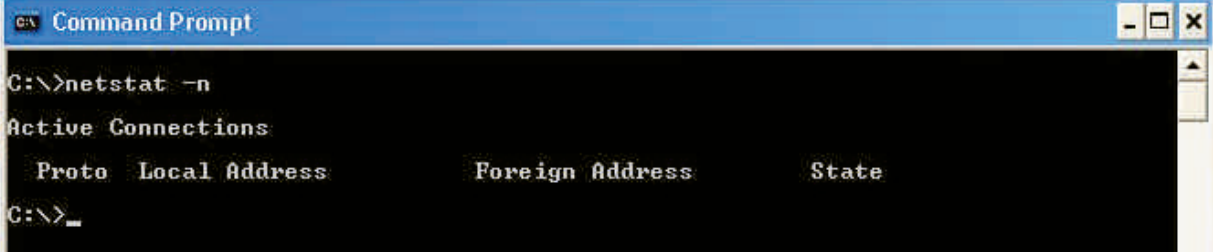
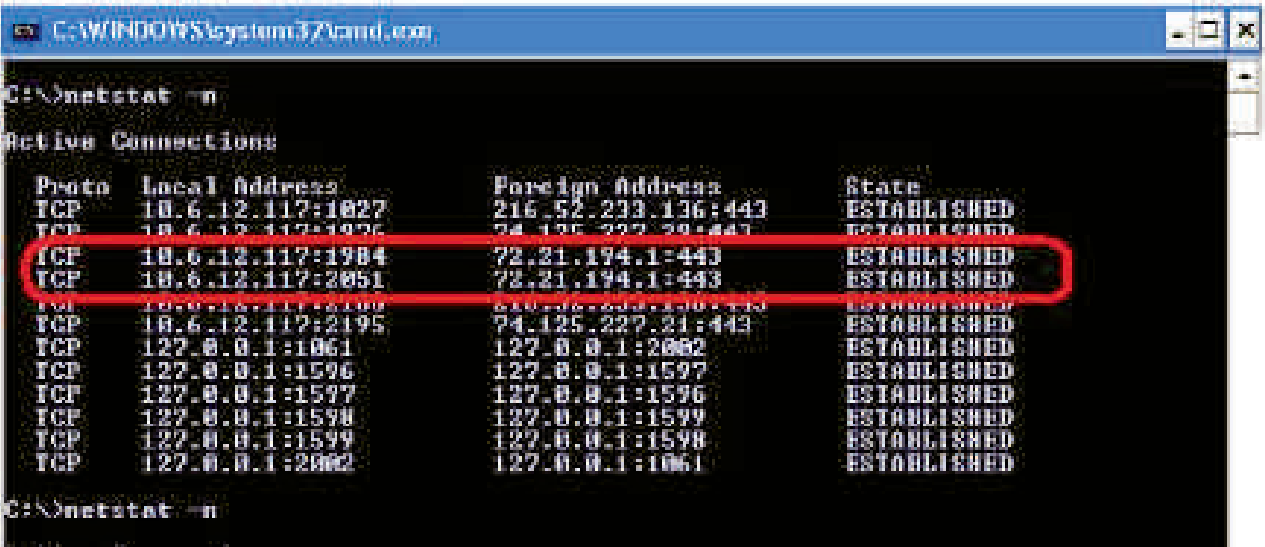
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1pre	A method for running an application program in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, the method comprising:	Users of Amazon Inc.'s Cloud Player (hereinafter referred to as Amazon's services), the websites offering these services, and/or the servers hosting those websites (and/or any combination thereof), operate in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, the method comprising the following claim elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Firefox browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The user is logged in as "mck". The interface displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

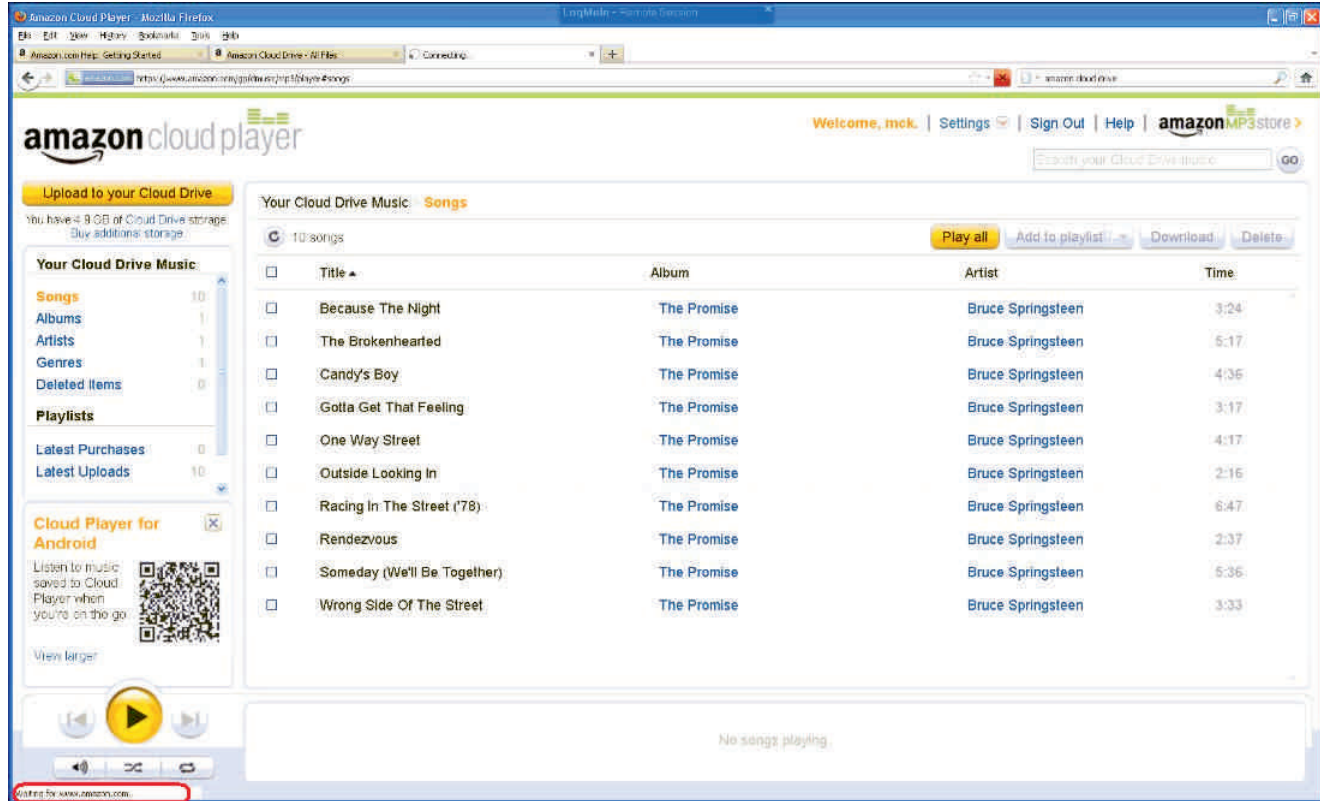
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "ipconfig", Command Prompt window</p>  <p>Source: Command "ping amazon.com", Command Prompt window</p>

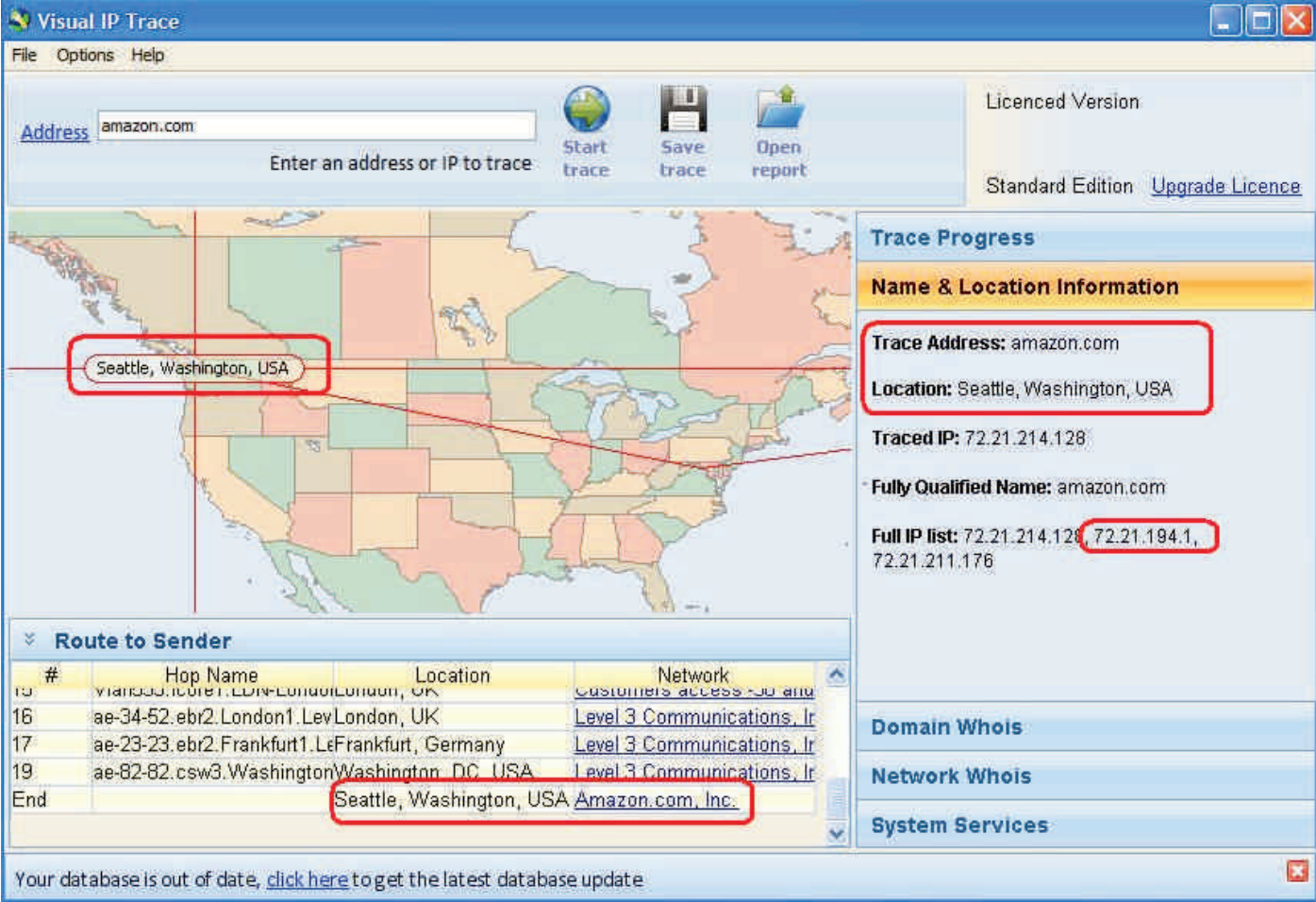
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "netstat -n", Command Prompt</p>  <p>Source: Command "netstat -n", Command Prompt</p>

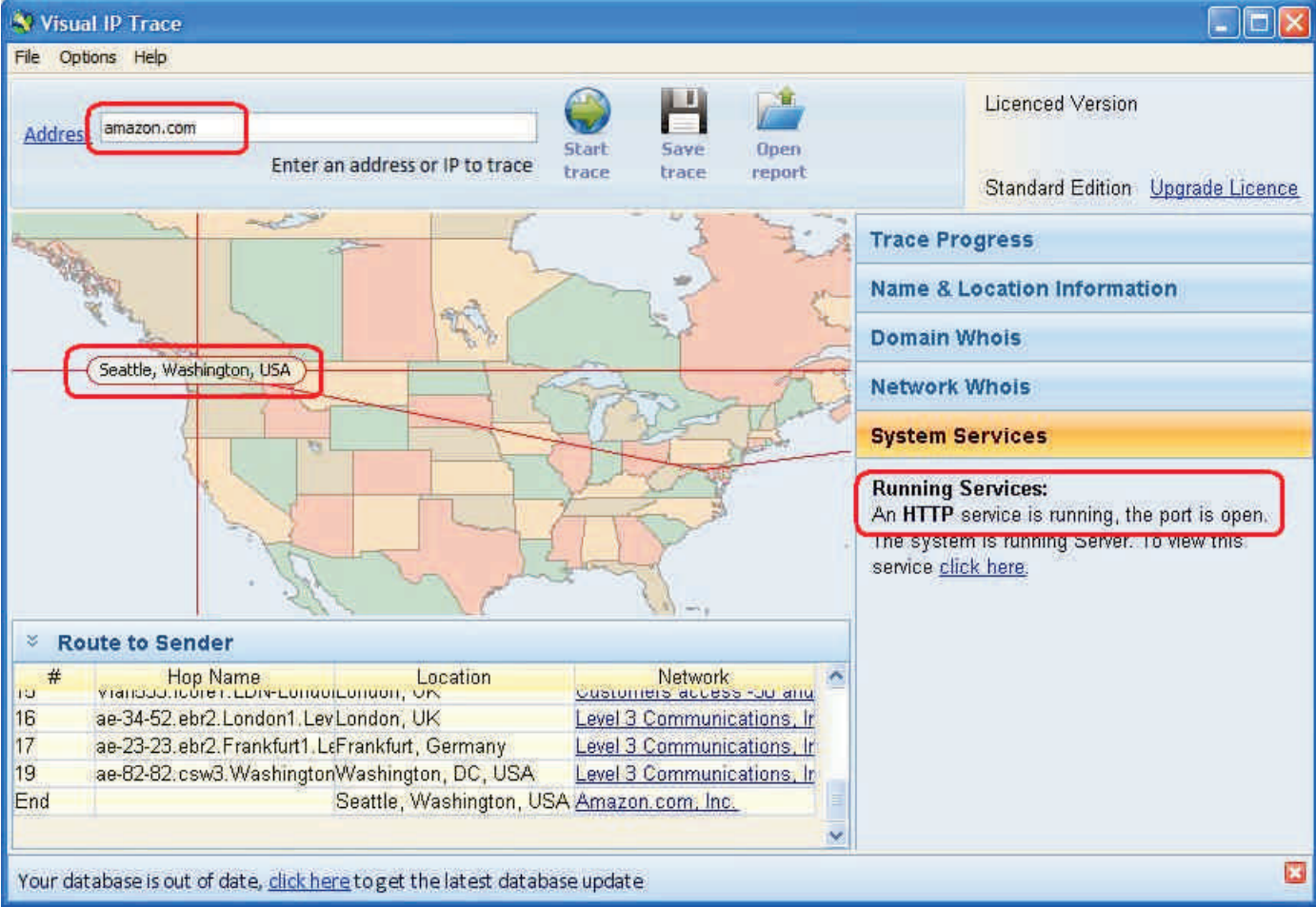
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player" and the URL is "http://www.amazon.com/gp/dmusic/mp3/player#songs". The user is logged in as "mck". The page displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The interface includes navigation buttons like "Play all", "Add to playlist", "Download", and "Delete". A QR code is visible for downloading the Cloud Player for Android.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>Visual IP Trace File Options Help</p> <p>Address: amazon.com Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Trace Address: amazon.com Location: Seattle, Washington, USA Traced IP: 72.21.214.128 Fully Qualified Name: amazon.com Full IP list: 72.21.214.128, 72.21.194.1, 72.21.211.176</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>via1000.r0001.LDN-London</td> <td>London, UK</td> <td>Customers access -00 and</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.L</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Your database is out of date, click here to get the latest database update</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	via1000.r0001.LDN-London	London, UK	Customers access -00 and	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	via1000.r0001.LDN-London	London, UK	Customers access -00 and																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

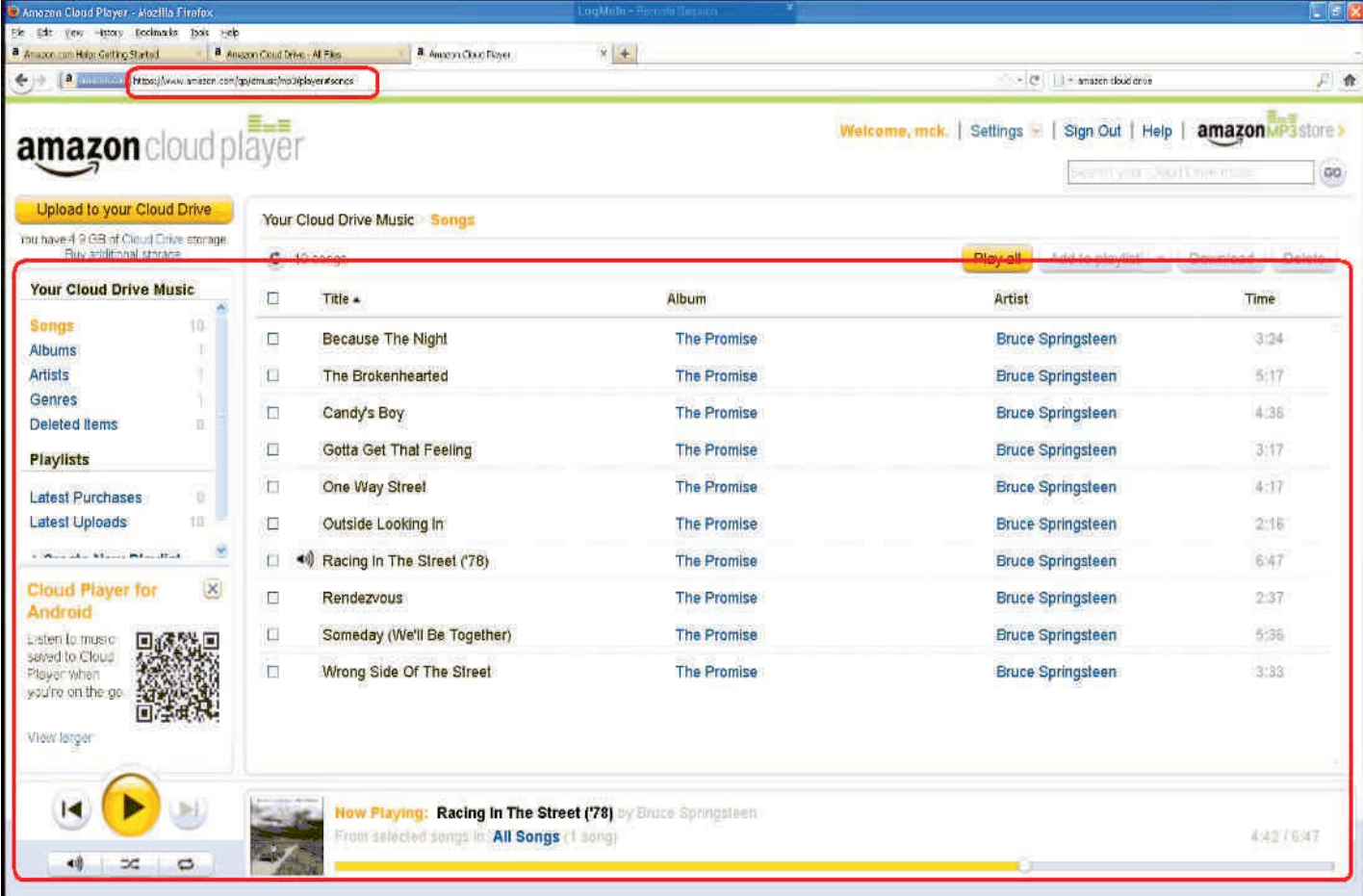
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>The screenshot shows the Visual IP Trace application interface. At the top, the address 'amazon.com' is entered in the search field. Below the map, the 'Route to Sender' table is expanded, showing the following data:</p> <table border="1" data-bbox="619 901 1501 1128"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>vtan300-100r1.LDN-London</td> <td>London, UK</td> <td>Customers access-300.ana</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.Le</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Below the table, a message states: 'Your database is out of date, click here to get the latest database update'.</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	vtan300-100r1.LDN-London	London, UK	Customers access-300.ana	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.Le	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	vtan300-100r1.LDN-London	London, UK	Customers access-300.ana																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.Le	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

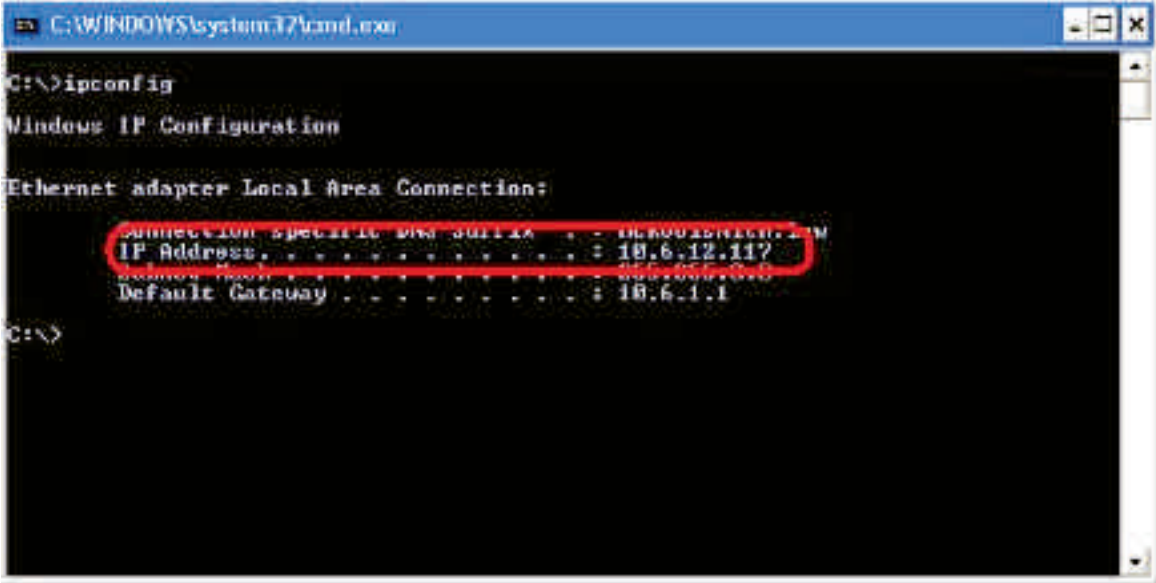
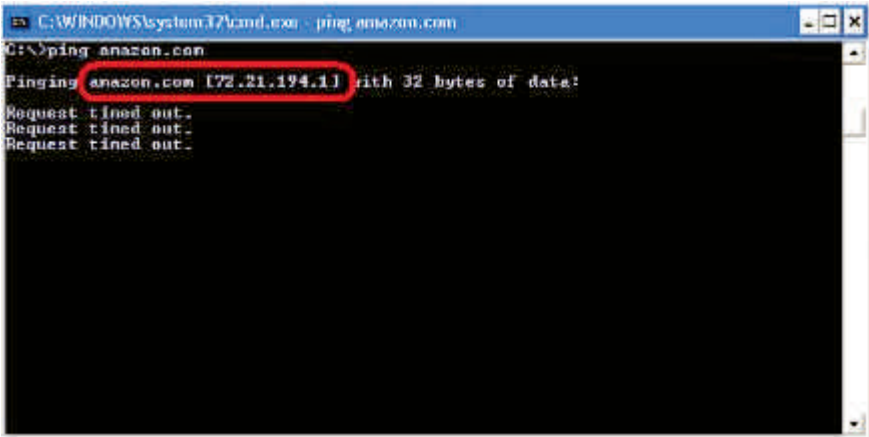
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1a	receiving, at the client workstation from the network server over the network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window;	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation receives, from the network server over the network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

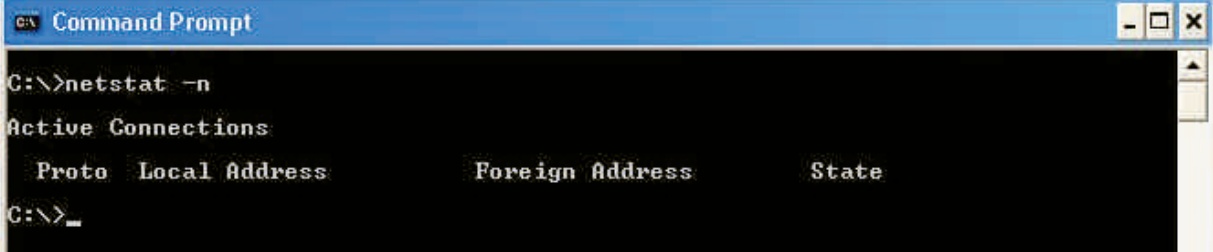
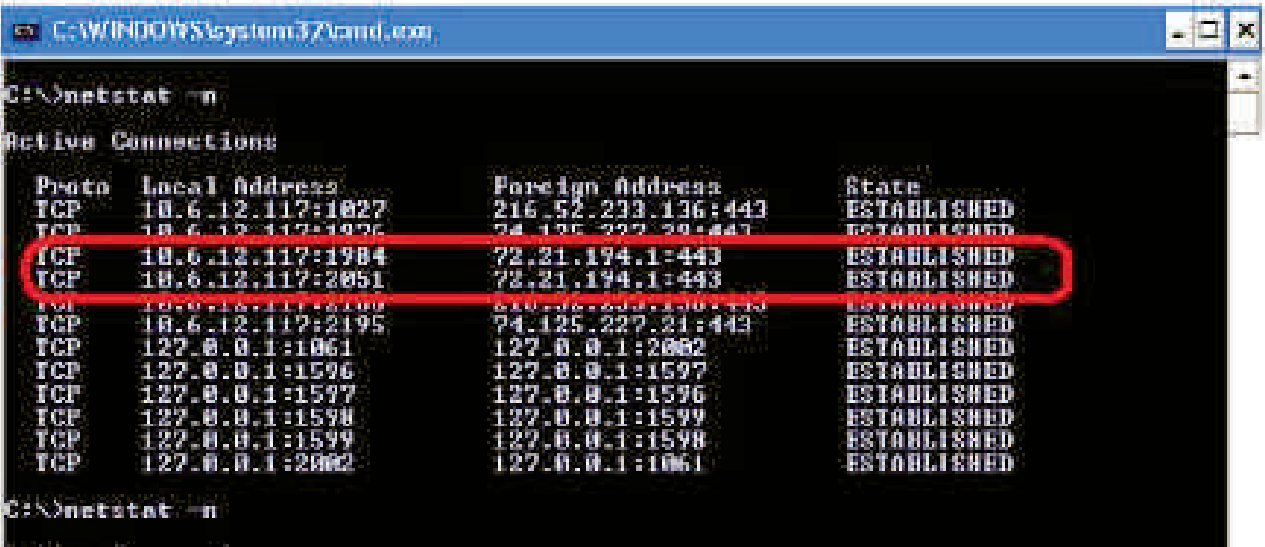
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Firefox browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The user is logged in as "mck". The interface displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street ('78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street ('78)" is currently playing, as indicated by the "Now Playing" section at the bottom. The interface also includes a sidebar with navigation options like "Songs", "Albums", "Artists", "Genres", "Deleted Items", "Playlists", "Latest Purchases", and "Latest Uploads".</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "ipconfig", Command Prompt window</p>  <p>Source: Command "ping amazon.com", Command Prompt window</p>

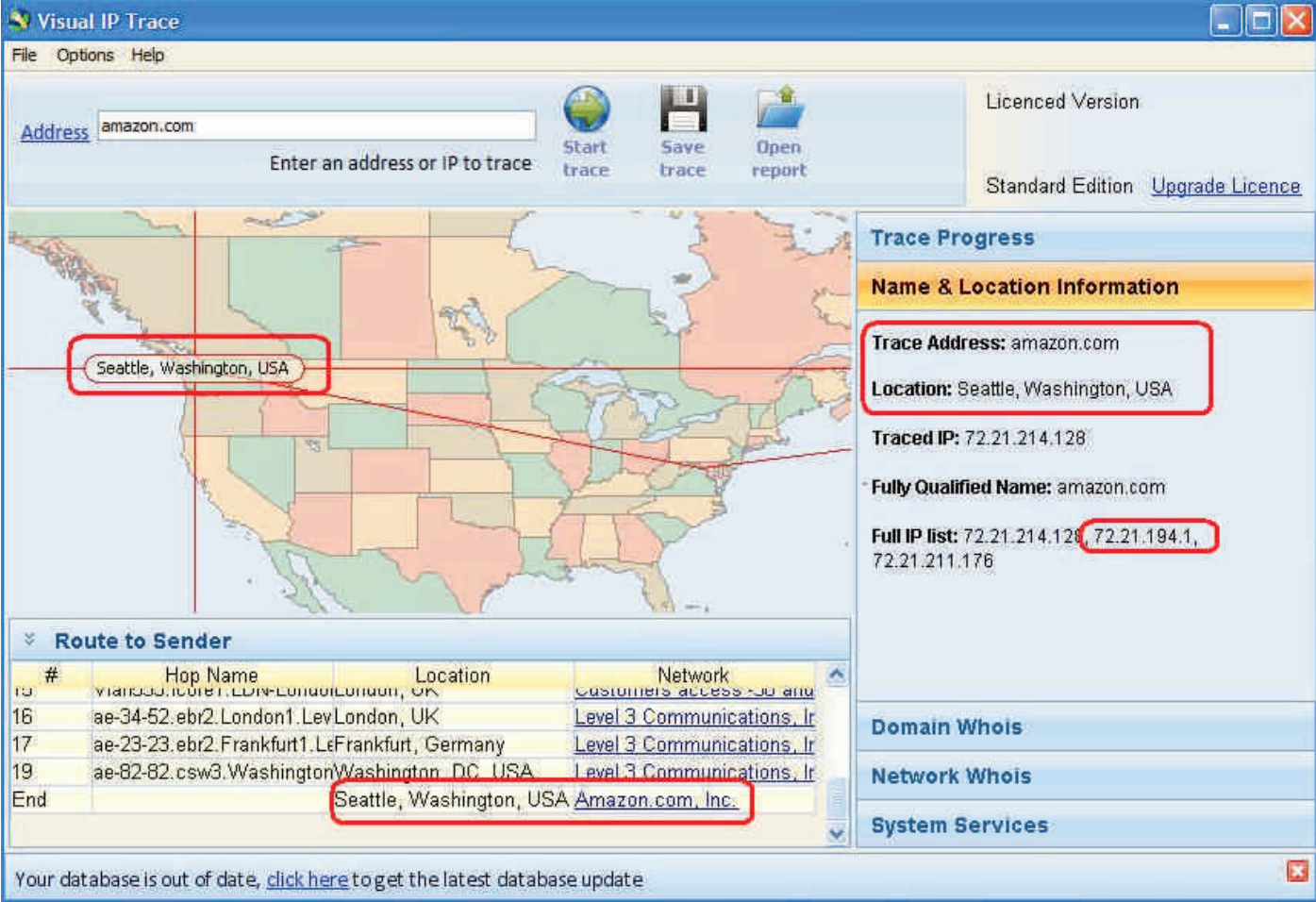
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "netstat -n", Command Prompt</p>  <p>Source: Command "netstat -n", Command Prompt</p>

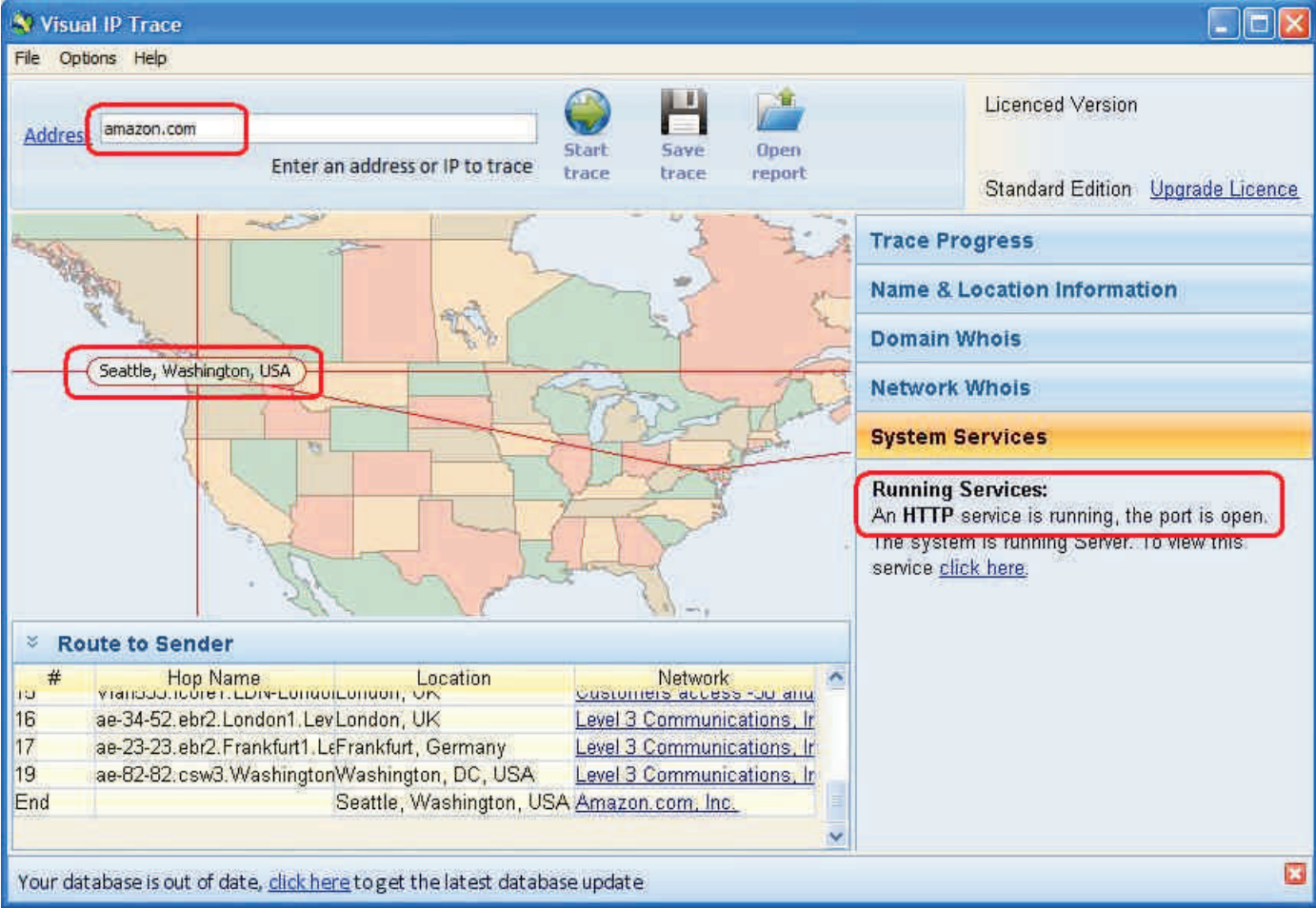
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player" and the URL is "http://www.amazon.com/gp/dmusic/mp3/player#songs". The user is logged in as "mck". The interface displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The album "The Promise" is listed for all songs. The artist is "Bruce Springsteen" and the time for each song is shown in the right column. At the bottom of the browser window, the URL "http://www.amazon.com" is visible in the address bar.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>


* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>Visual IP Trace File Options Help</p> <p>Address: amazon.com Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Trace Address: amazon.com Location: Seattle, Washington, USA Traced IP: 72.21.214.128 Fully Qualified Name: amazon.com Full IP list: 72.21.214.128, 72.21.194.1, 72.21.211.176</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>viar300.10.0.0.1.LDN-London</td> <td>London, UK</td> <td>Customers access -30 and</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.L</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Your database is out of date, click here to get the latest database update</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	viar300.10.0.0.1.LDN-London	London, UK	Customers access -30 and	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	viar300.10.0.0.1.LDN-London	London, UK	Customers access -30 and																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

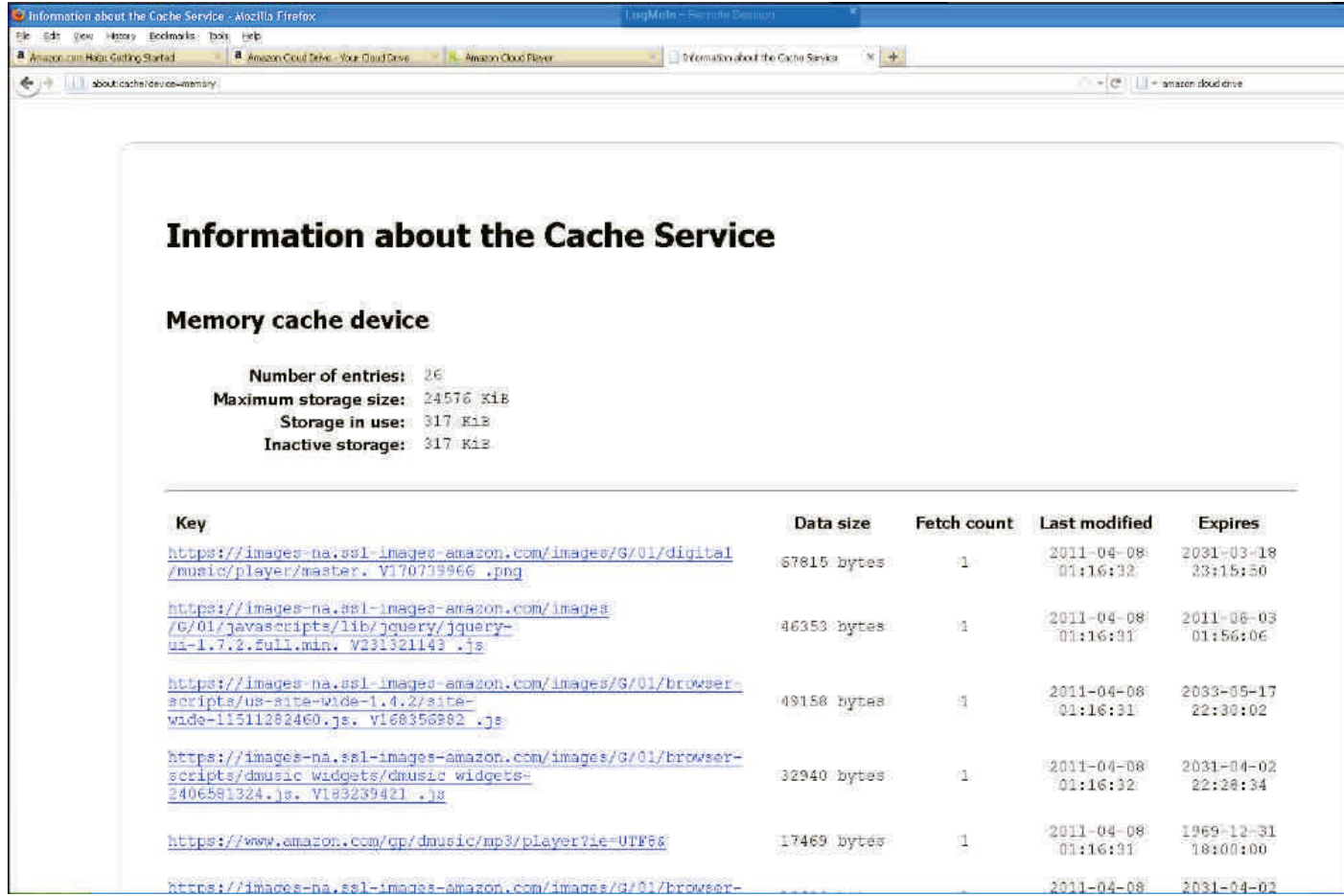
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>Visual IP Trace</p> <p>File Options Help</p> <p>Address: <u>amazon.com</u> Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Domain Whois</p> <p>Network Whois</p> <p>System Services</p> <p>Running Services: An HTTP service is running, the port is open. The system is running Server. To view this service click here.</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>vtan300-100r1.LDN-London</td> <td>London, UK</td> <td>Customers access-300 any</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.Le</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Your database is out of date, click here to get the latest database update</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	vtan300-100r1.LDN-London	London, UK	Customers access-300 any	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.Le	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	vtan300-100r1.LDN-London	London, UK	Customers access-300 any																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.Le	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Mozilla Firefox, "about:cache?device=disk"</p>

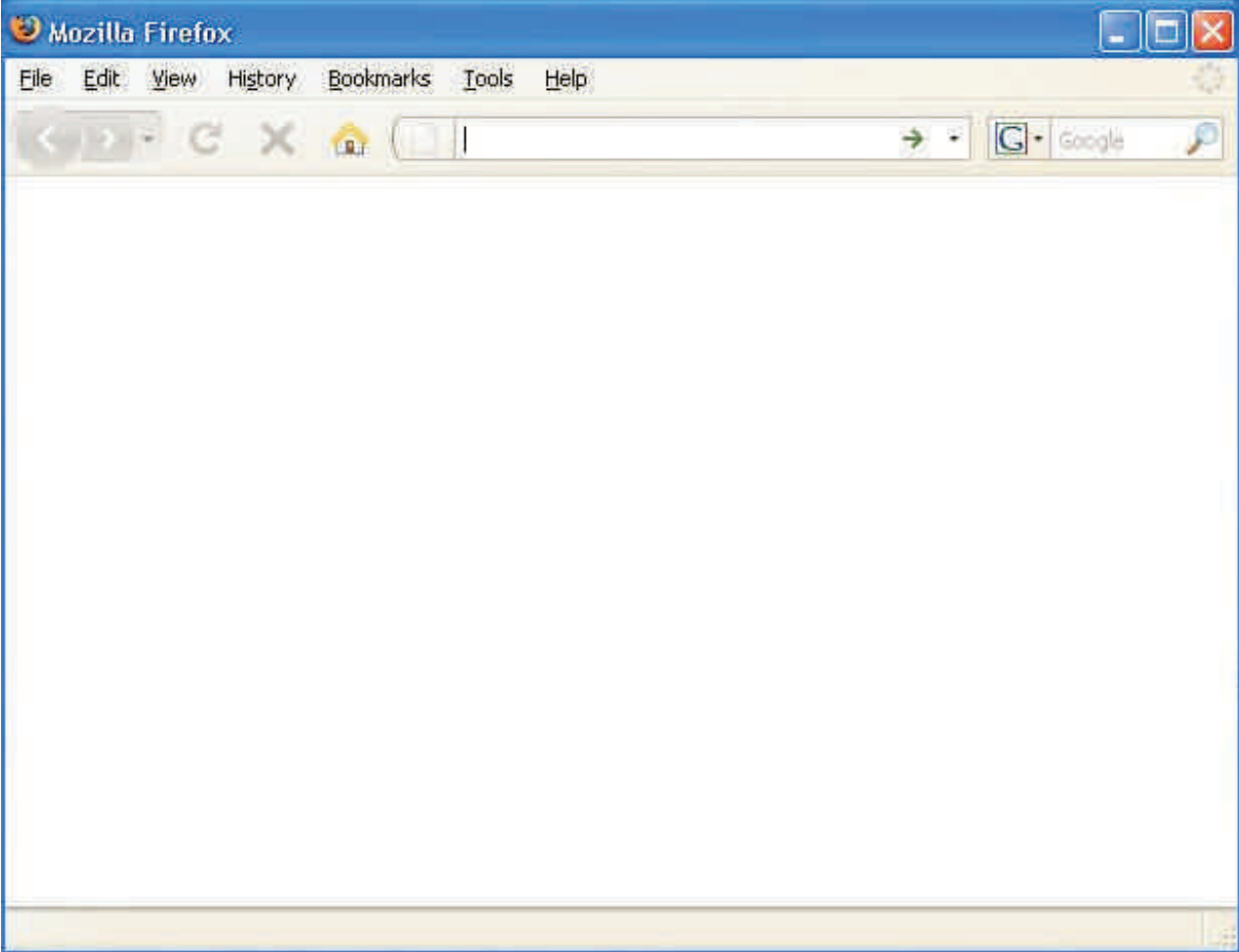
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																			
		 <p>Information about the Cache Service</p> <p>Memory cache device</p> <p>Number of entries: 26 Maximum storage size: 24576 KIB Storage in use: 317 KIB Inactive storage: 317 KIB</p> <table border="1"> <thead> <tr> <th>Key</th> <th>Data size</th> <th>Fetch count</th> <th>Last modified</th> <th>Expires</th> </tr> </thead> <tbody> <tr> <td>https://images-na.ssl-images-amazon.com/images/G/01/digital/music/player/master_V170779966.png</td> <td>67815 bytes</td> <td>1</td> <td>2011-04-08 01:16:32</td> <td>2031-03-18 23:15:50</td> </tr> <tr> <td>https://images-na.ssl-images-amazon.com/images/G/01/javascripts/lib/jquery/jquery-ui-1.7.2.full.min_V231321143.js</td> <td>46353 bytes</td> <td>1</td> <td>2011-04-08 01:16:31</td> <td>2011-06-03 01:56:06</td> </tr> <tr> <td>https://images-na.ssl-images-amazon.com/images/G/01/browser-scripts/us-site-wide-1.4.2/site-wide-11511282460.js_V168356882.js</td> <td>49158 bytes</td> <td>1</td> <td>2011-04-08 01:16:31</td> <td>2033-05-17 22:30:02</td> </tr> <tr> <td>https://images-na.ssl-images-amazon.com/images/G/01/browser-scripts/dmusic/widgets/dmusic_widgets-2406581324.js_V183239421.js</td> <td>32940 bytes</td> <td>1</td> <td>2011-04-08 01:16:32</td> <td>2031-04-02 22:28:34</td> </tr> <tr> <td>https://www.amazon.com/gp/dmusic/mp3/player?ie=UTF8&</td> <td>17469 bytes</td> <td>1</td> <td>2011-04-08 01:16:31</td> <td>1969-12-31 18:00:00</td> </tr> <tr> <td>https://images-na.ssl-images-amazon.com/images/G/01/browser-</td> <td></td> <td></td> <td>2011-04-08</td> <td>2031-04-02</td> </tr> </tbody> </table> <p>Source: Command "about:cache?device=memory", Mozilla Firefox</p>	Key	Data size	Fetch count	Last modified	Expires	https://images-na.ssl-images-amazon.com/images/G/01/digital/music/player/master_V170779966.png	67815 bytes	1	2011-04-08 01:16:32	2031-03-18 23:15:50	https://images-na.ssl-images-amazon.com/images/G/01/javascripts/lib/jquery/jquery-ui-1.7.2.full.min_V231321143.js	46353 bytes	1	2011-04-08 01:16:31	2011-06-03 01:56:06	https://images-na.ssl-images-amazon.com/images/G/01/browser-scripts/us-site-wide-1.4.2/site-wide-11511282460.js_V168356882.js	49158 bytes	1	2011-04-08 01:16:31	2033-05-17 22:30:02	https://images-na.ssl-images-amazon.com/images/G/01/browser-scripts/dmusic/widgets/dmusic_widgets-2406581324.js_V183239421.js	32940 bytes	1	2011-04-08 01:16:32	2031-04-02 22:28:34	https://www.amazon.com/gp/dmusic/mp3/player?ie=UTF8&	17469 bytes	1	2011-04-08 01:16:31	1969-12-31 18:00:00	https://images-na.ssl-images-amazon.com/images/G/01/browser-			2011-04-08	2031-04-02
Key	Data size	Fetch count	Last modified	Expires																																	
https://images-na.ssl-images-amazon.com/images/G/01/digital/music/player/master_V170779966.png	67815 bytes	1	2011-04-08 01:16:32	2031-03-18 23:15:50																																	
https://images-na.ssl-images-amazon.com/images/G/01/javascripts/lib/jquery/jquery-ui-1.7.2.full.min_V231321143.js	46353 bytes	1	2011-04-08 01:16:31	2011-06-03 01:56:06																																	
https://images-na.ssl-images-amazon.com/images/G/01/browser-scripts/us-site-wide-1.4.2/site-wide-11511282460.js_V168356882.js	49158 bytes	1	2011-04-08 01:16:31	2033-05-17 22:30:02																																	
https://images-na.ssl-images-amazon.com/images/G/01/browser-scripts/dmusic/widgets/dmusic_widgets-2406581324.js_V183239421.js	32940 bytes	1	2011-04-08 01:16:32	2031-04-02 22:28:34																																	
https://www.amazon.com/gp/dmusic/mp3/player?ie=UTF8&	17469 bytes	1	2011-04-08 01:16:31	1969-12-31 18:00:00																																	
https://images-na.ssl-images-amazon.com/images/G/01/browser-			2011-04-08	2031-04-02																																	

* Allegation not limited to the browser in use

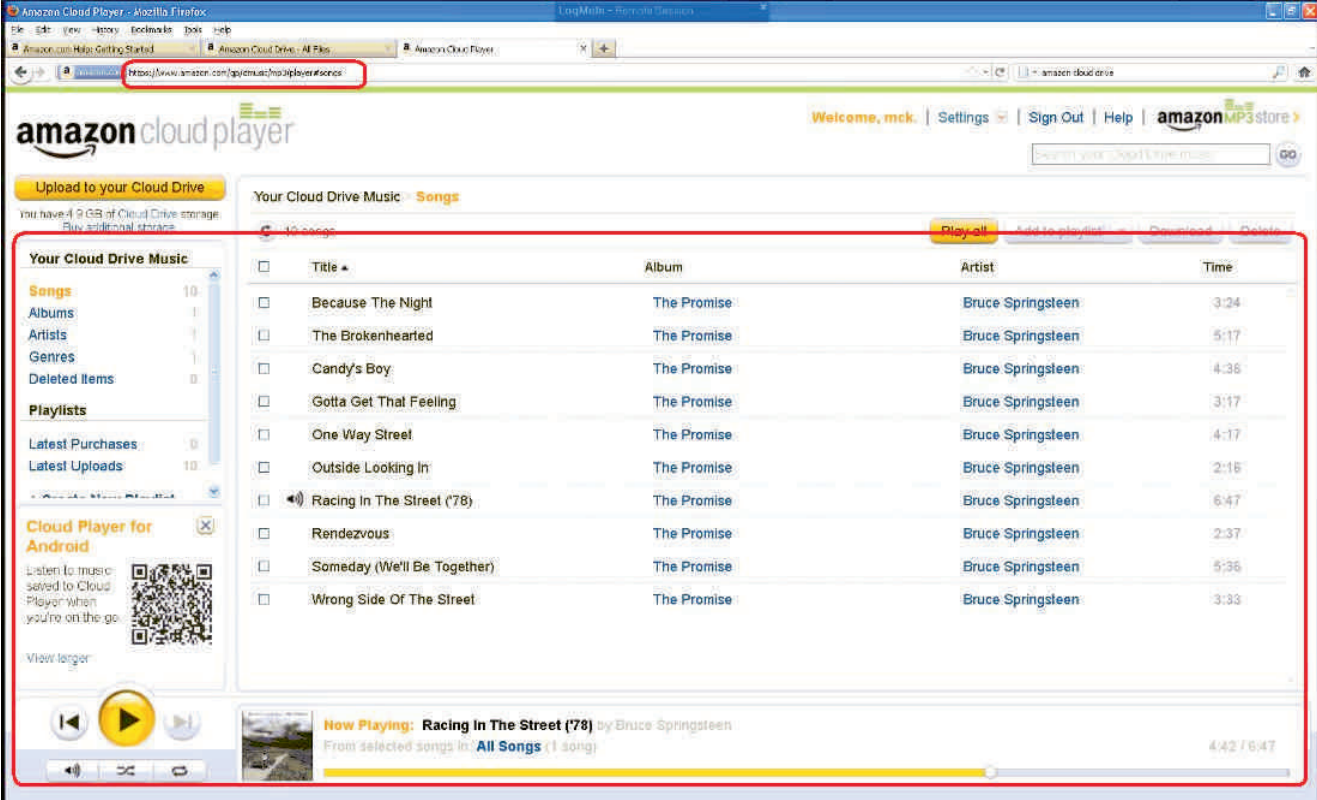
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="625 256 1984 771"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="609 868 1890 901">Source: Lines 8 –1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
1b	<p data-bbox="298 969 588 1416">executing the browser application on the client workstation, with the browser application: responding to text formats to initiate processing specified by the text formats;</p>	<p data-bbox="604 969 2018 1334">Users of Amazon’s online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon’s servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon’s servers format the communications such that if the communications are received by a client workstation, they cause the browser to respond to text formats to initiate processing specified by the text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon’s websites, etc.), in addition to instructions to users, and causes them to use Amazon’s services and websites in an infringing manner in its default and expected use.</p>

* Allegation not limited to the browser in use

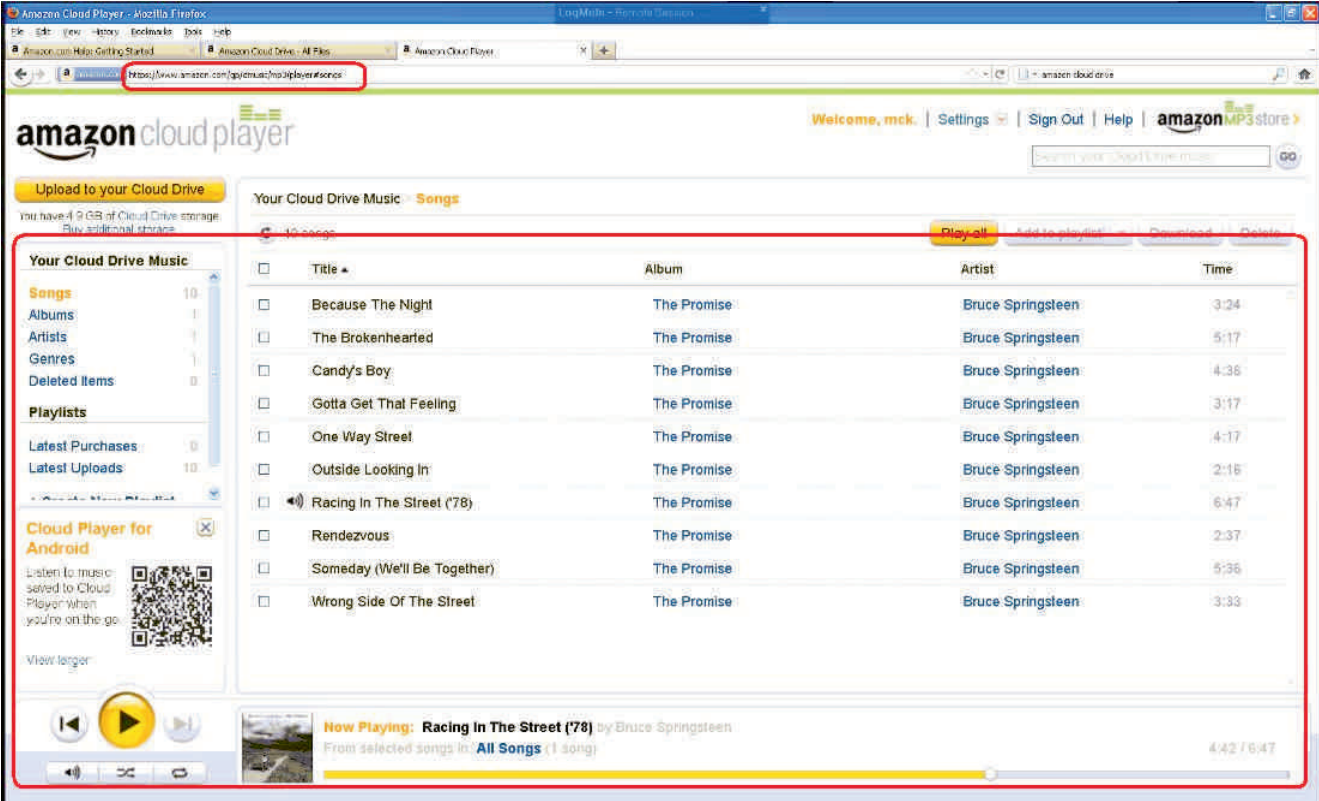
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows a Mozilla Firefox browser window. The title bar reads "Mozilla Firefox". The menu bar includes "File", "Edit", "View", "History", "Bookmarks", "Tools", and "Help". The address bar contains a search engine icon (Google) and a search bar with the text "Google". The main content area is blank.</p> <p>Source: Start → Run... → firefox.exe</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 251 2011 847"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 865 1892 899">Source: Lines 8 -1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
1c	displaying at least a portion of the document within the browser-controlled window;	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications such that if the communications are received by a client workstation, they cause the browser to display at

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>least a portion of the document within the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>  <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
1d	identifying an	Users of Amazon's online services, the websites offering these services and/or the servers hosting those

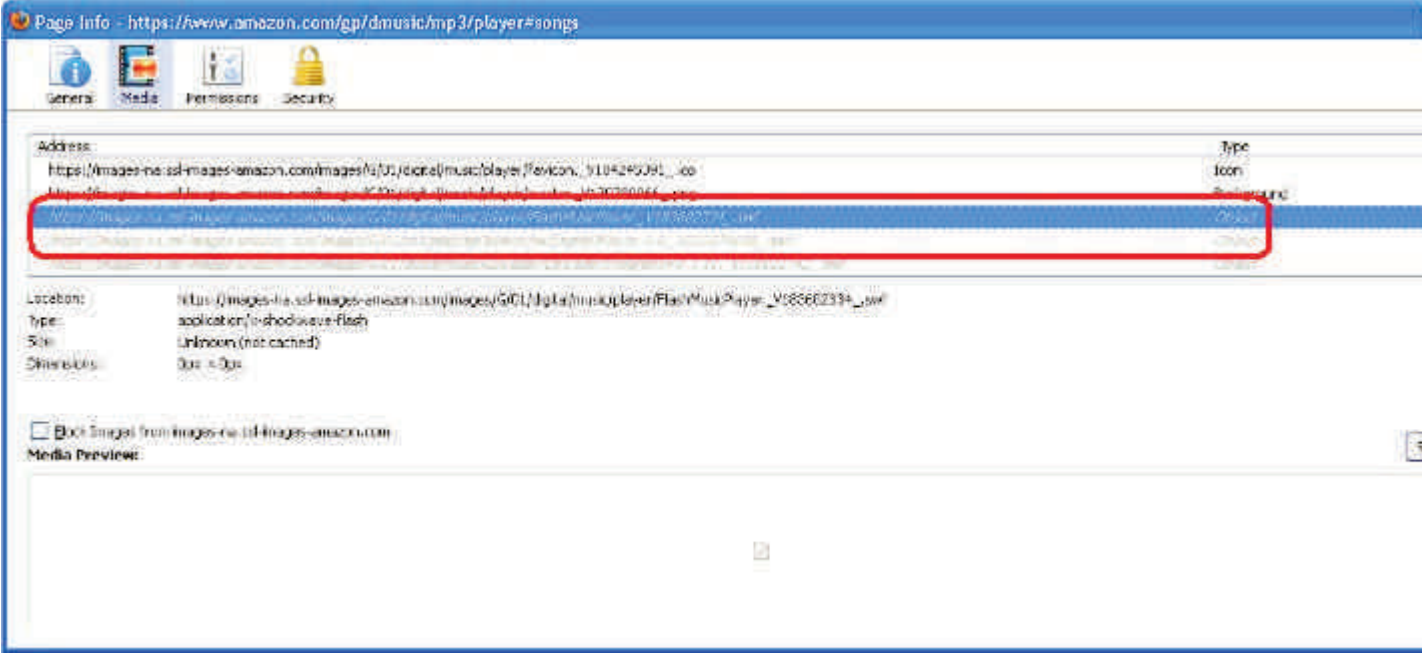
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object external to the file, where the object has type information associated with it;</p>	<p>websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications such that if the communications are received by a client workstation, they cause the browser to identify an embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object external to the file, where the object has type information associated with it. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

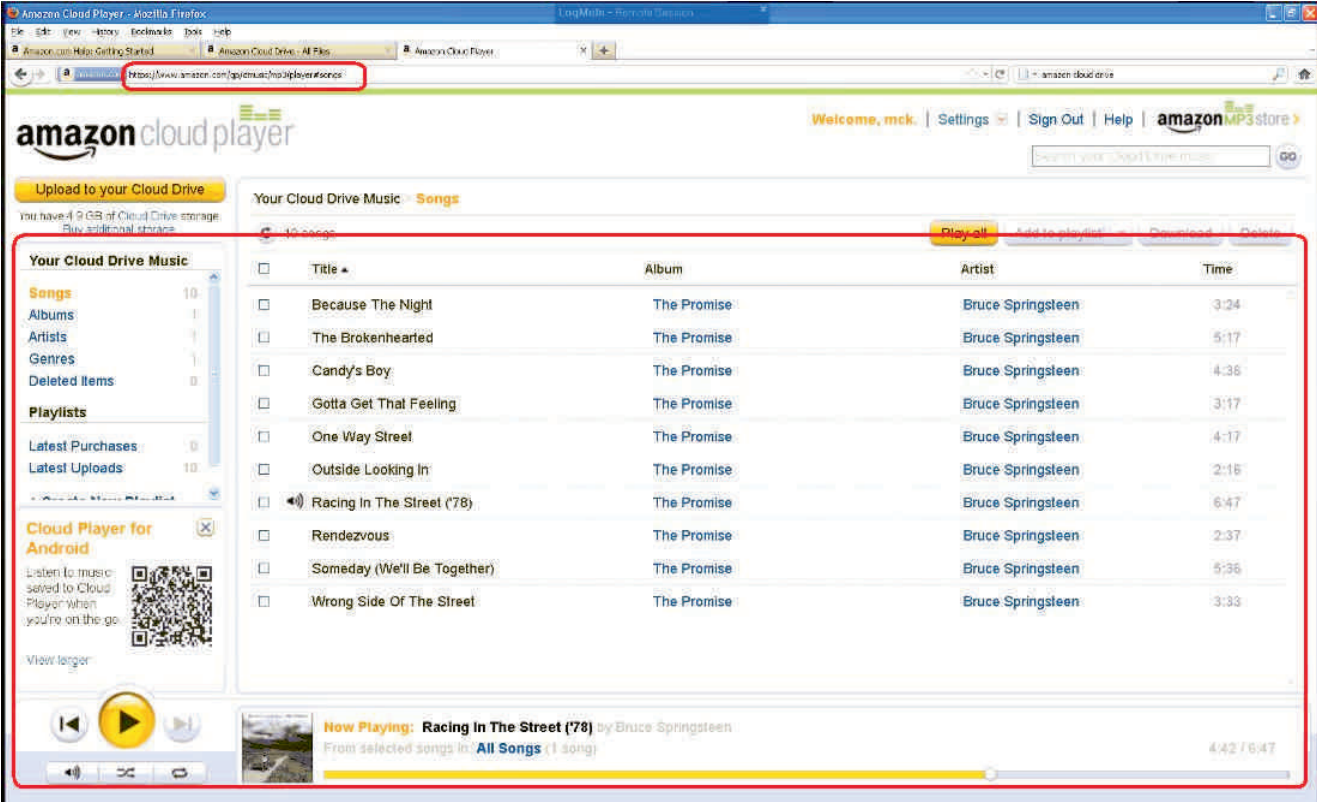
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="625 256 1992 831">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 850 1911 883">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the 'Page Info' window in Mozilla Firefox. The address bar contains the URL: https://www.amazon.com/gp/dmusic/mp3/player#songs. Below the address bar, there is a table of loaded images. One image entry is highlighted with a red rectangular box. The entry is: https://images-na.ssl-images-amazon.com/images/G01/MgIA/(music/player/FlashMusicPlayer_V086602334_0w. Below the table, there are details for the selected image: Location: https://images-na.ssl-images-amazon.com/images/G01/MgIA/(music/player/FlashMusicPlayer_V086602334_0w, Type: application/x-shockwave-flash, Size: Unknown (not cached), and Dimensions: 0px x 0px. At the bottom, there is a checkbox for 'Block images from images-na.ssl-images-amazon.com' and a 'Media Preview' section.</p> <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

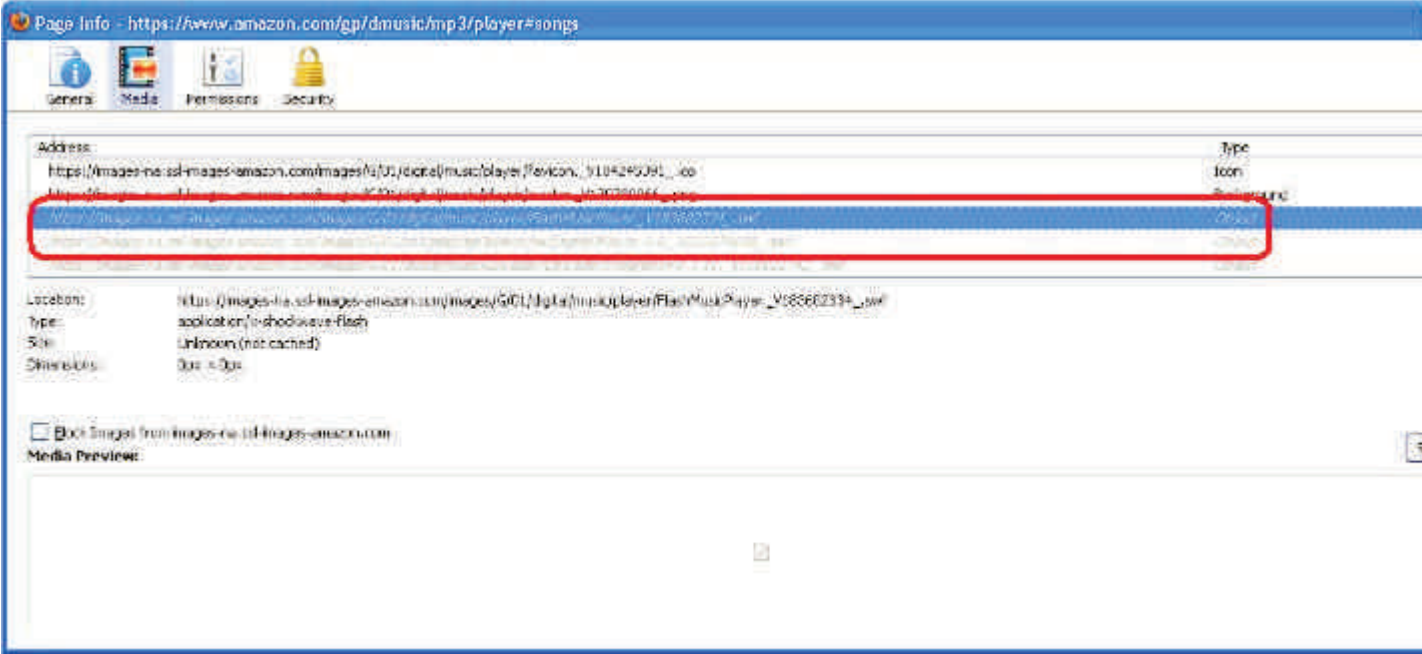
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1e	utilizing the type information to identify and locate an executable application external to the file; and	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications such that if the communications are received by a client workstation, they cause the browser to use the type information to identify and locate an executable application external to the file. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

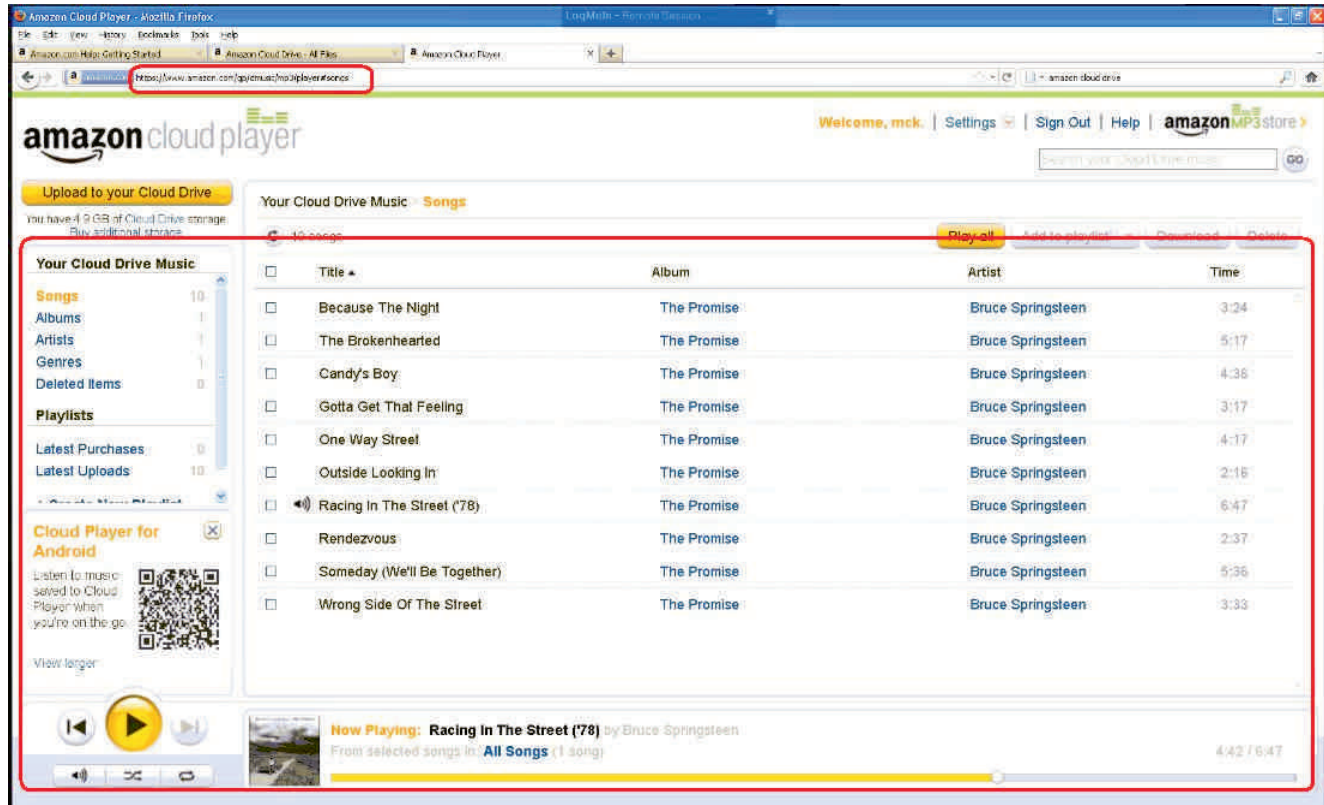
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

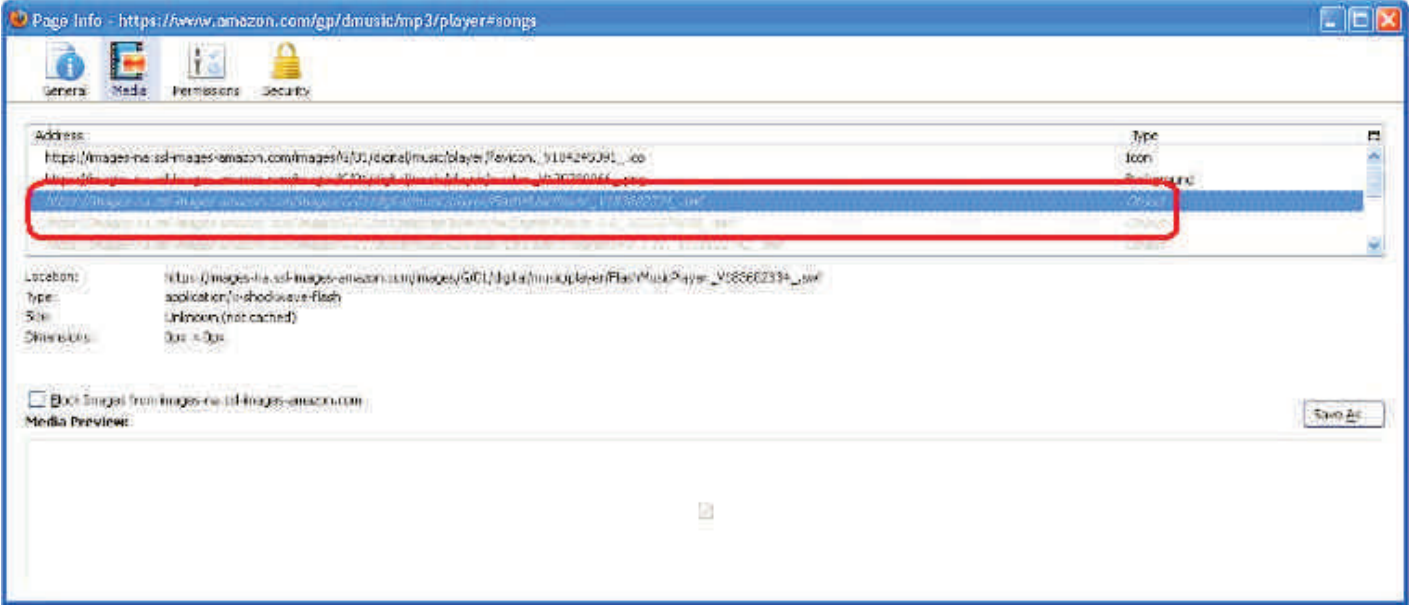
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p>Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>
1f	<p>automatically invoking the executable application, in response to the identifying of the embed text format, to execute on the client workstation in order to display the object and enable an end-user to directly interact with the object while the object is being</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications such that if the communications are received by a client workstation, they cause the browser to automatically invoke the executable application, in response to the identifying of the embed text format, to execute on the client workstation in order to display the object and enable an end-user to directly interact with the object while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

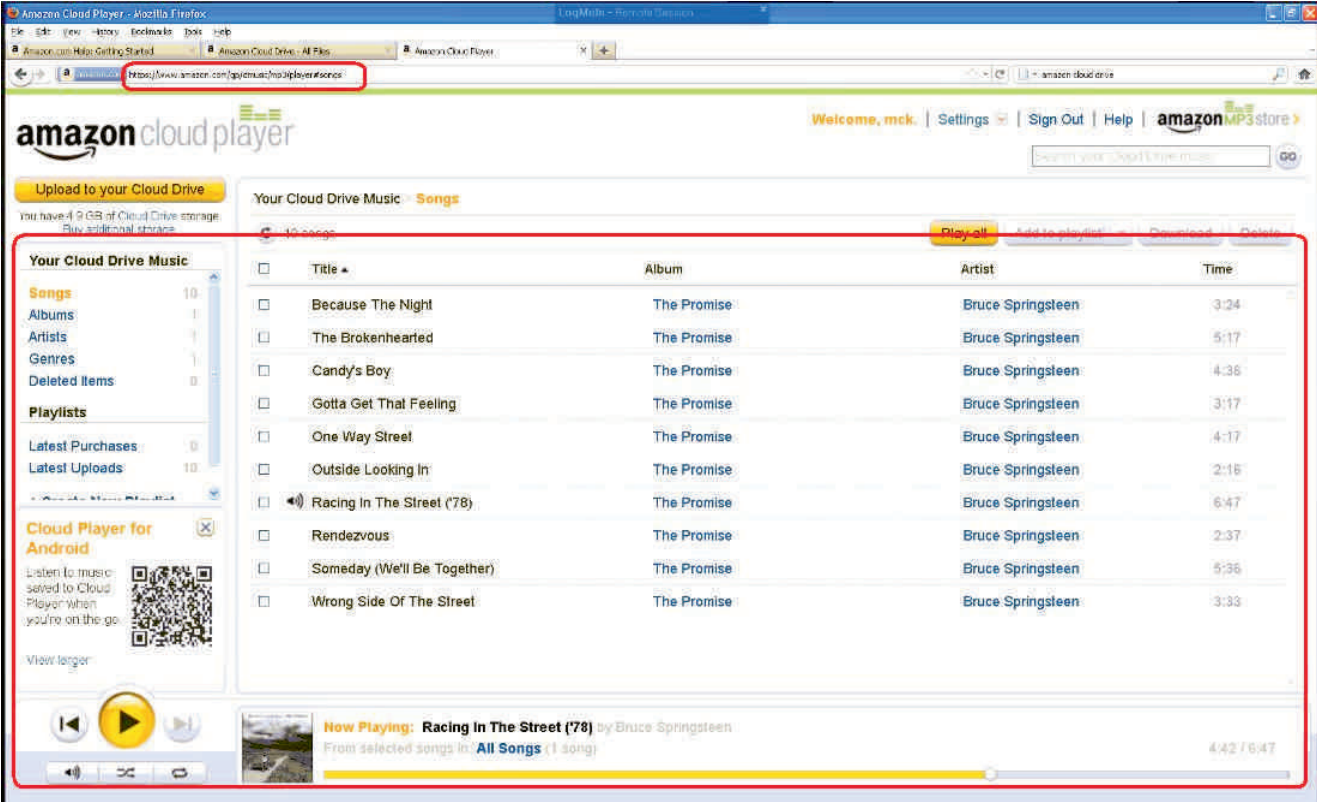
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window.</p>	<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 -870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The user is logged in as "mck". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p>Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>
2	The method of claim 1 where: the information to enable comprises text formats.	Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprise the method of claim 1 where: the information to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="625 256 1984 771"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="609 868 1890 901">Source: Lines 8 –1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
3	The method of claim 2 where the text formats are HTML tags.	Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 2 where the text formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="625 256 1986 773"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 867 1892 899">Source: Lines 8 –1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
4	The method of claim 1 where the information contained in the file received comprises at least one embed text format.	Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 1 where the information contained in the file received comprises at least one embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 256 2013 834">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 850 2013 883">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p data-bbox="611 948 2013 1273">"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p data-bbox="611 1289 2013 1321">Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
5pre	The method of claim 1 where the step of identifying an embed text format comprises:	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 1 where the step of identifying an embed text format comprises the following. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <pre data-bbox="611 581 1986 1187"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p>Source: Lines 8 -1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

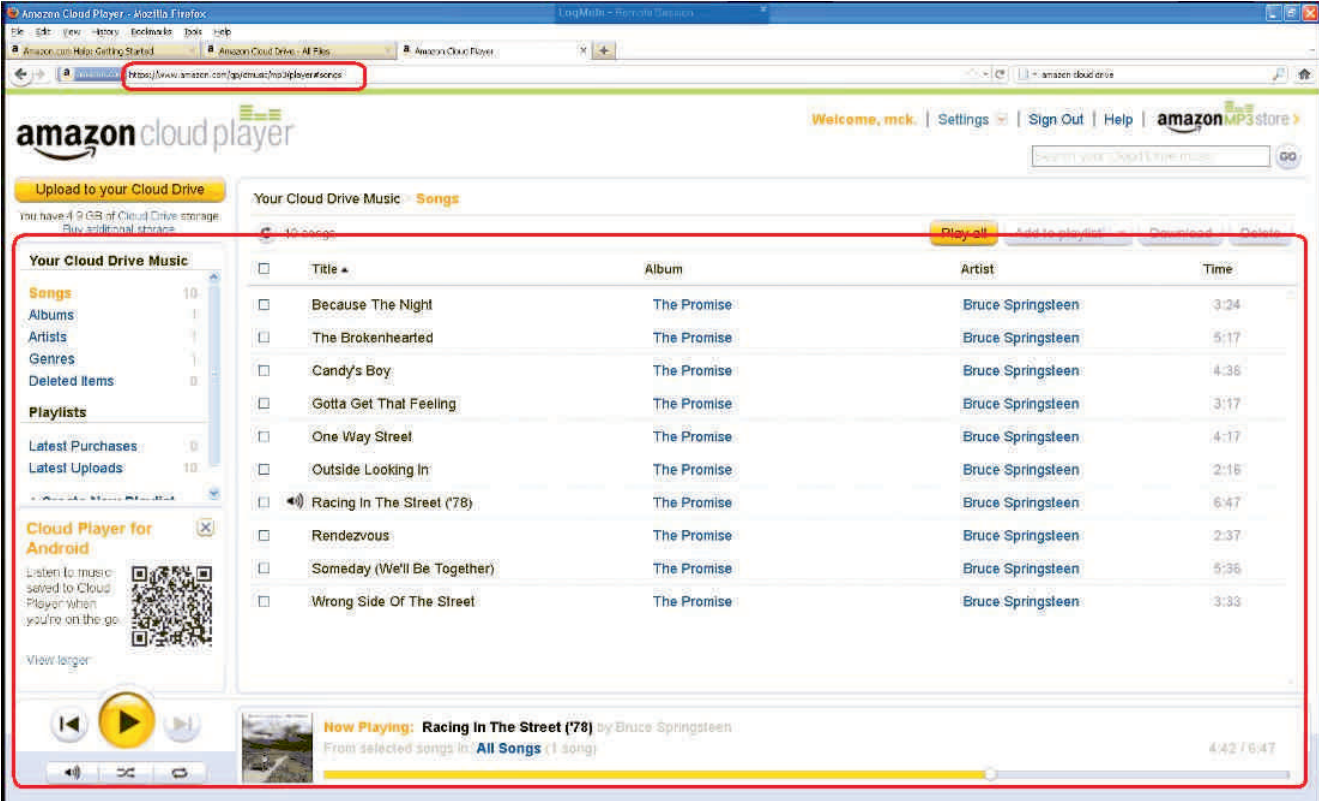
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="625 256 1417 771">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="604 852 1906 885">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
5a	parsing the received file to identify text formats included in the received file.	<p data-bbox="604 950 2018 1318">Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the browser parses the received file to identify text formats included in the received file. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 251 2011 847"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 865 1892 898">Source: Lines 8 -1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

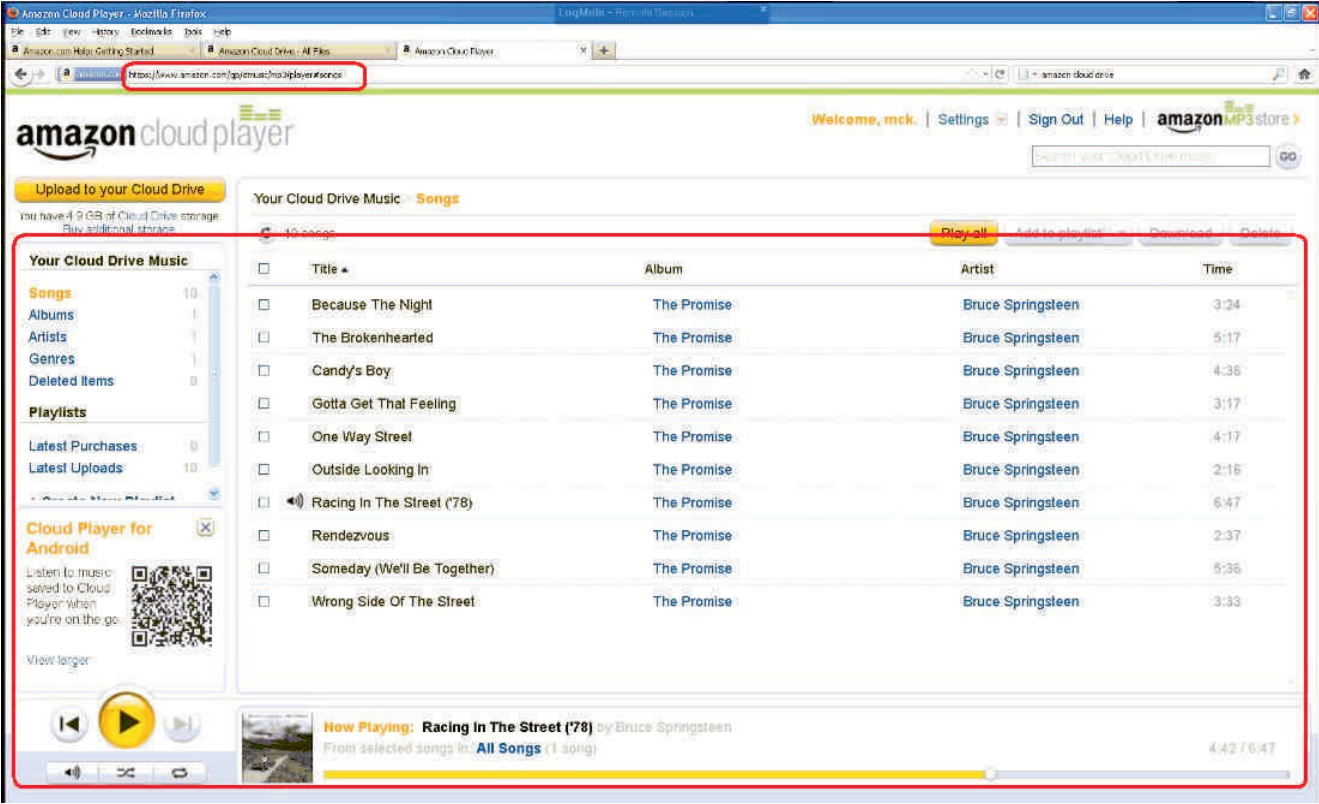
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p>Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>
6	The method of claim 5 where the parsing is by a parser in the browser.	Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprises the method of claim 5 where the parsing is by a parser in the browser. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
7	The method of claim 1 where the processing specified by the text formats is specified directly.	Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 1 where the processing specified by the text formats is specified directly. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 256 1986 776"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 867 1892 899">Source: Lines 8 –1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
8	The method of claim 1 where the correspondence is implied by the order of the text format in a set of all of the text formats.	Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 1 where the correspondence is implied by the order of the text format in a set of all the text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 251 1984 852"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 868 1890 901">Source: Lines 8 -1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 256 1986 834">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 850 1986 883">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p data-bbox="611 948 1986 1273">"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p data-bbox="611 1289 1986 1321">Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
9	The method of claim 1 where the embed text format specifies the location of at least a portion of an object directly.	Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 1 where the embed text format specifies the location of at least a portion of an object directly. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

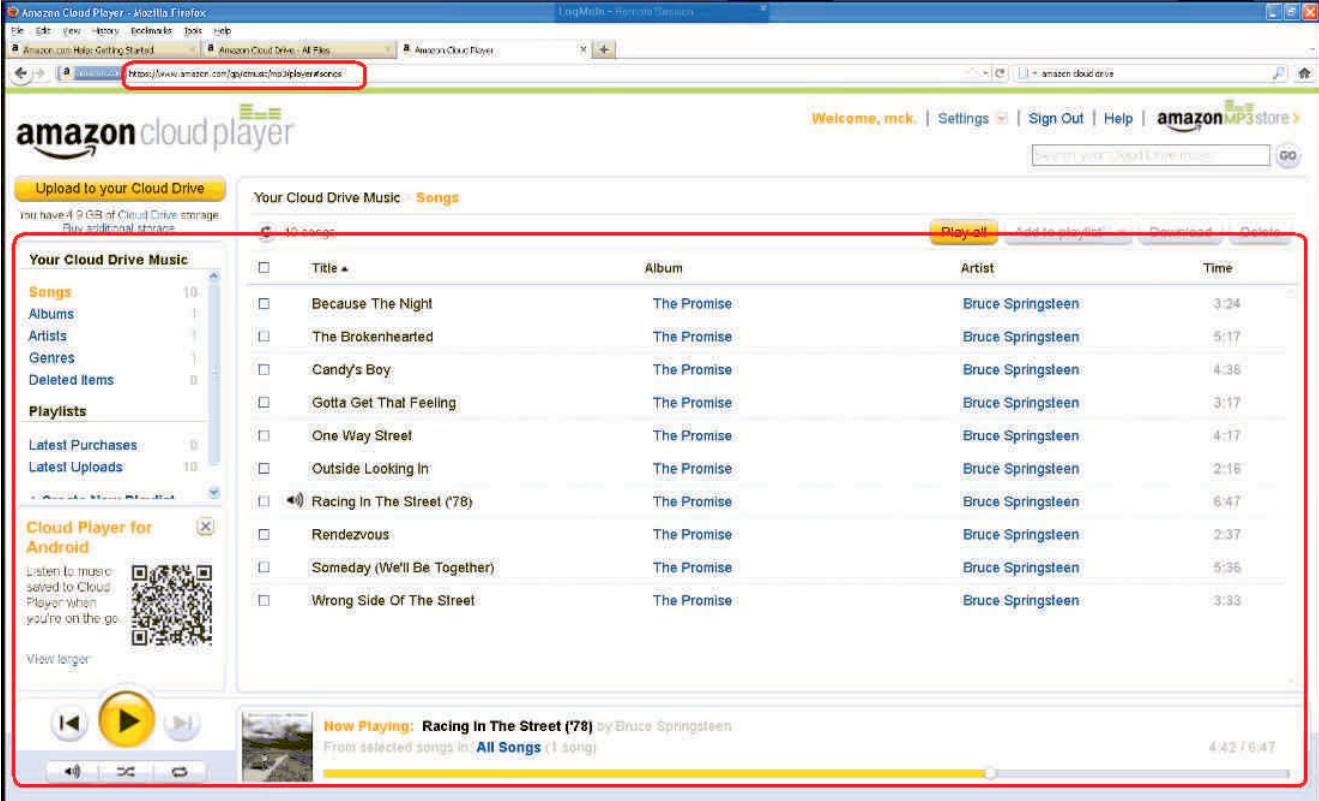
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 256 2011 833">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 852 2011 885">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p data-bbox="611 950 2011 1274">"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p data-bbox="611 1291 2011 1323">Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
10	The method of claim 1 where having type information associated is by including type information in the embed text format.	Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 1 where having type information associated is by including type information in the embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

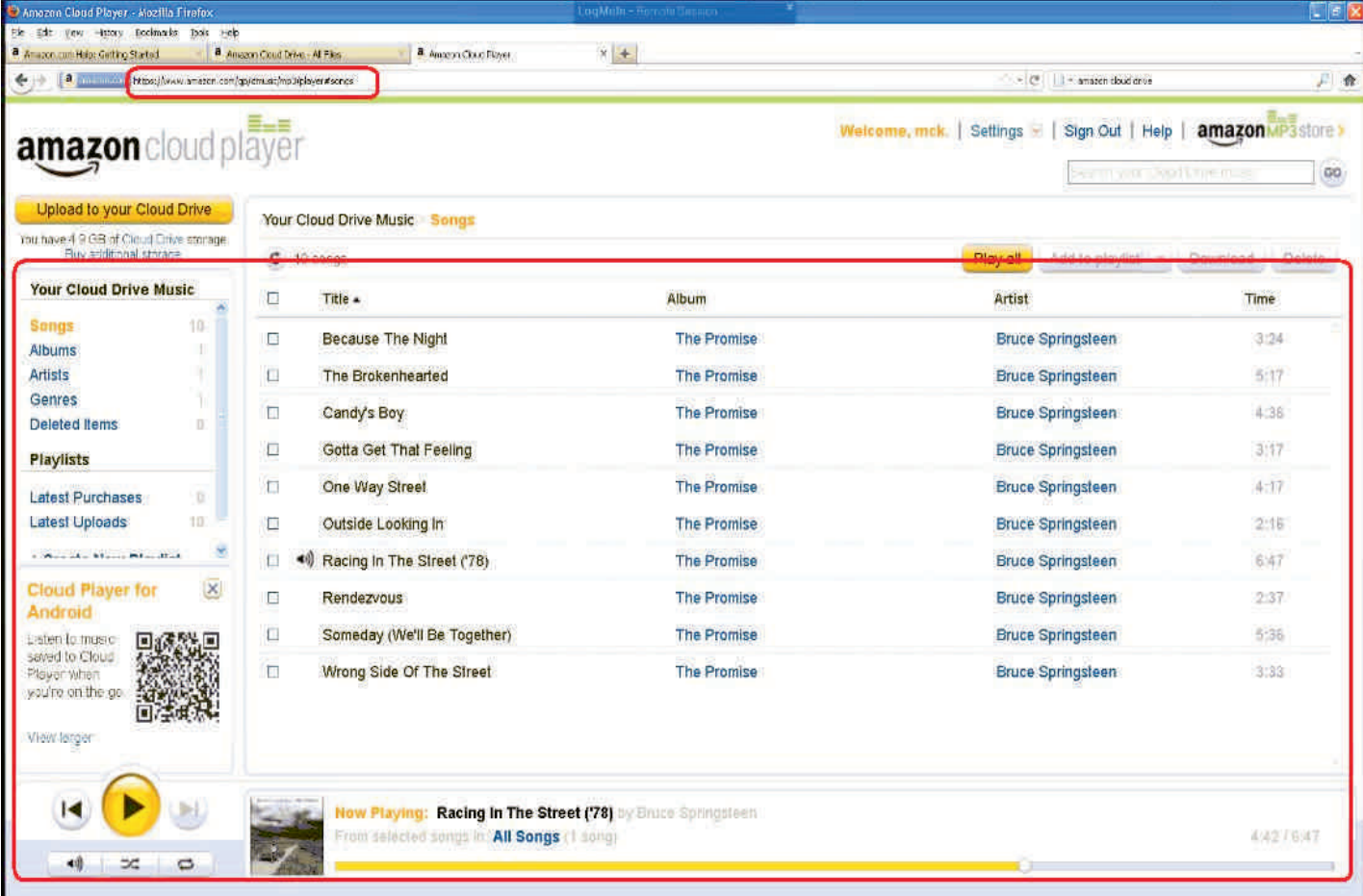
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 256 2013 834">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 850 2013 883">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p data-bbox="611 948 2013 1273">"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p data-bbox="611 1289 2013 1321">Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
11	The method of claim 1 where automatically invoking does not require interactive action by the user.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method for claim 1 where automatically invoking does not require interactive action by the user. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>  <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

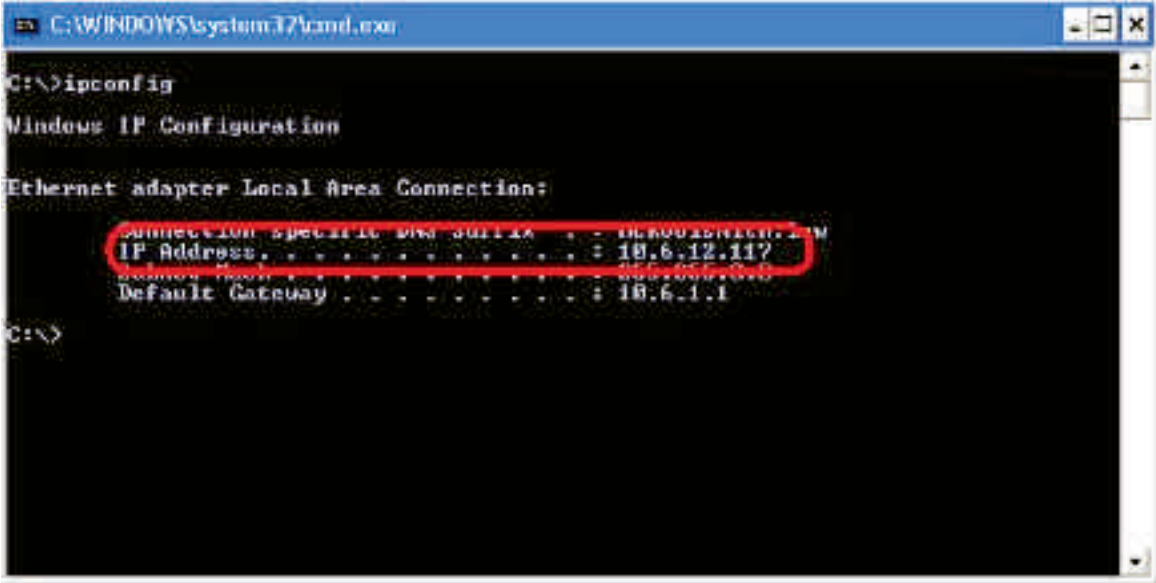
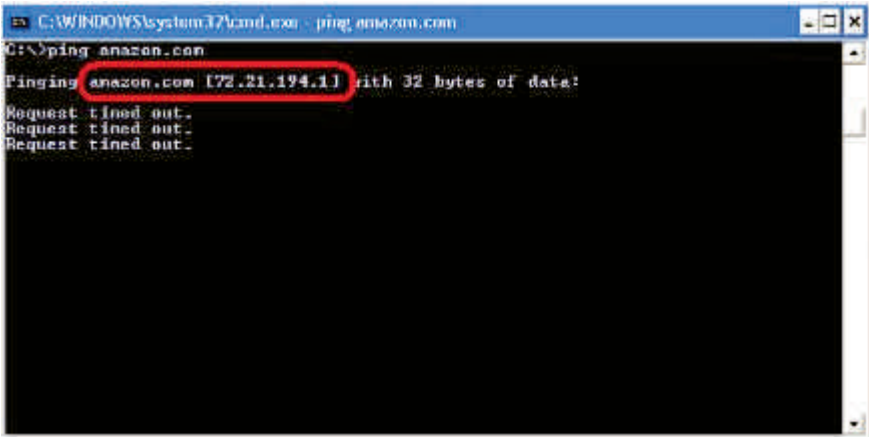
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
16pre	<p>One or more computer readable media encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to:</p>	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to perform the elements set forth below.</p>

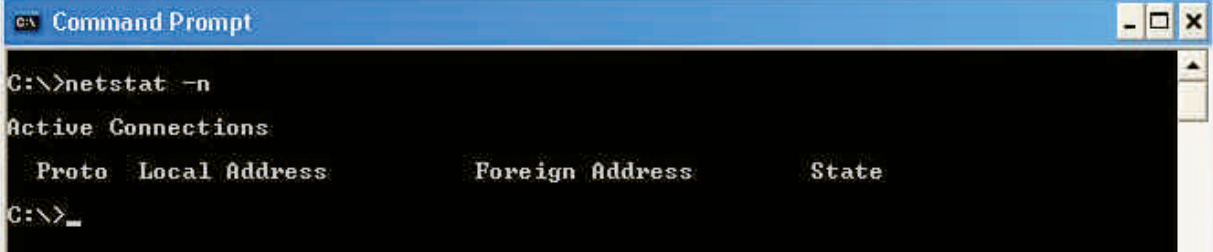
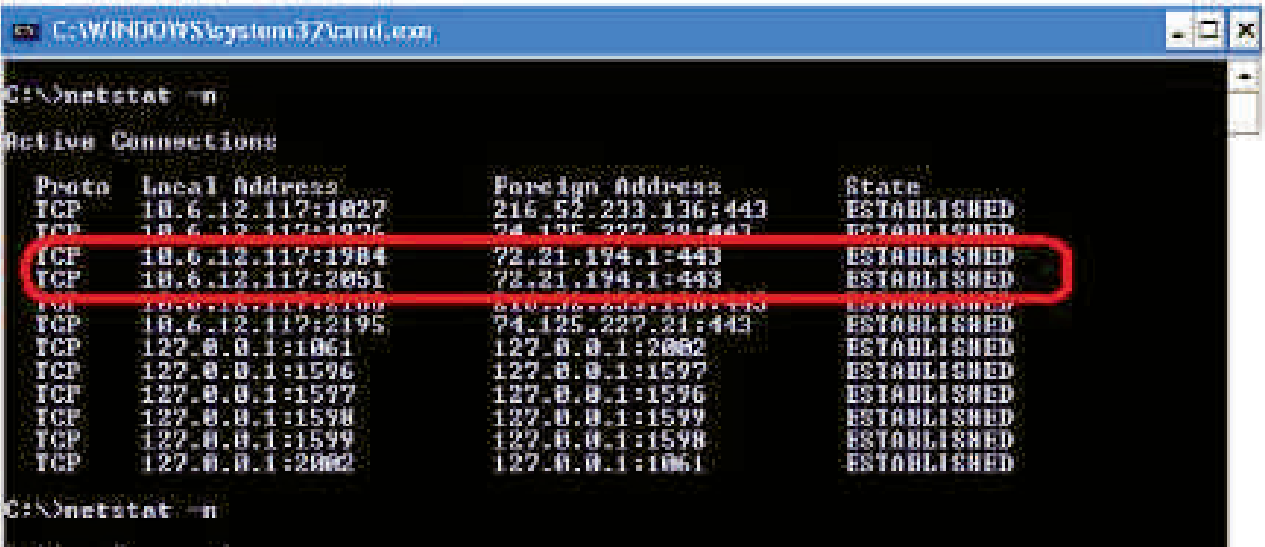
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

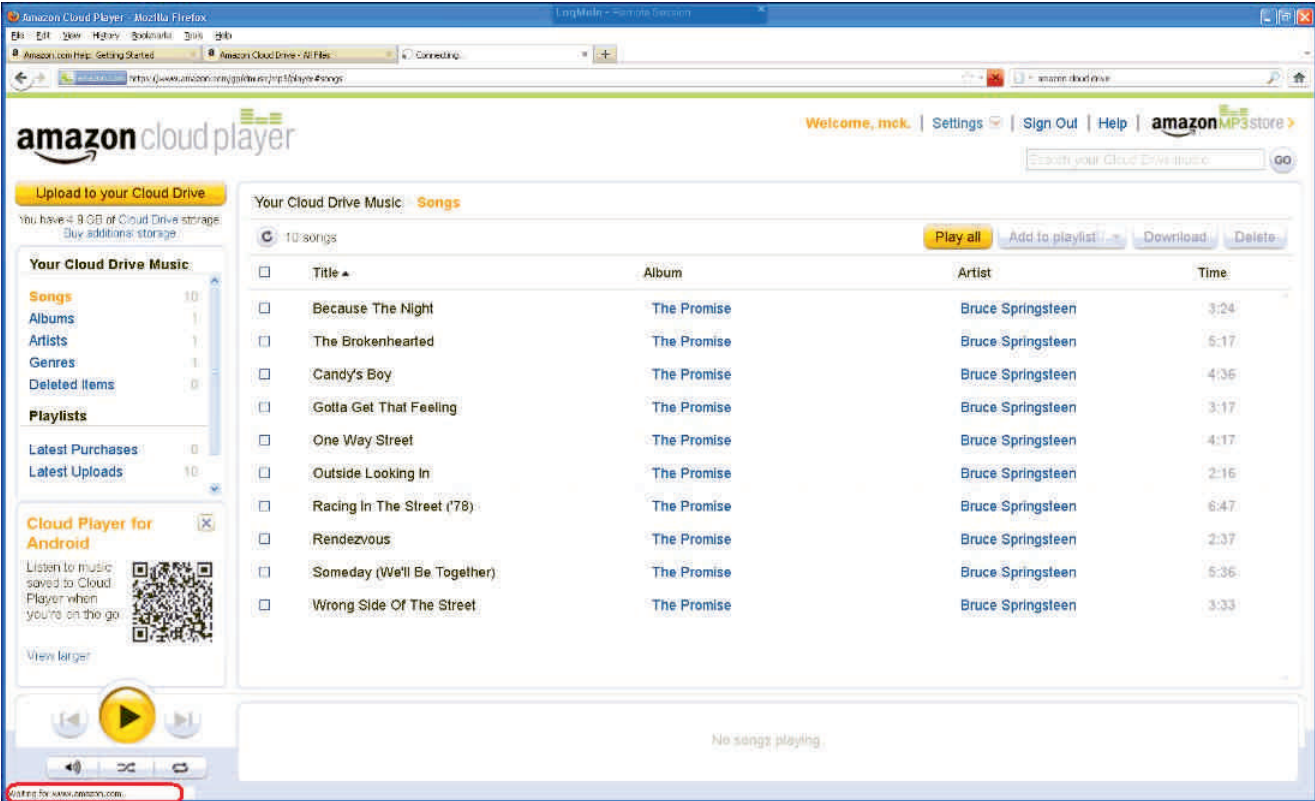
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "ipconfig", Command Prompt window</p>  <p>Source: Command "ping amazon.com", Command Prompt window</p>

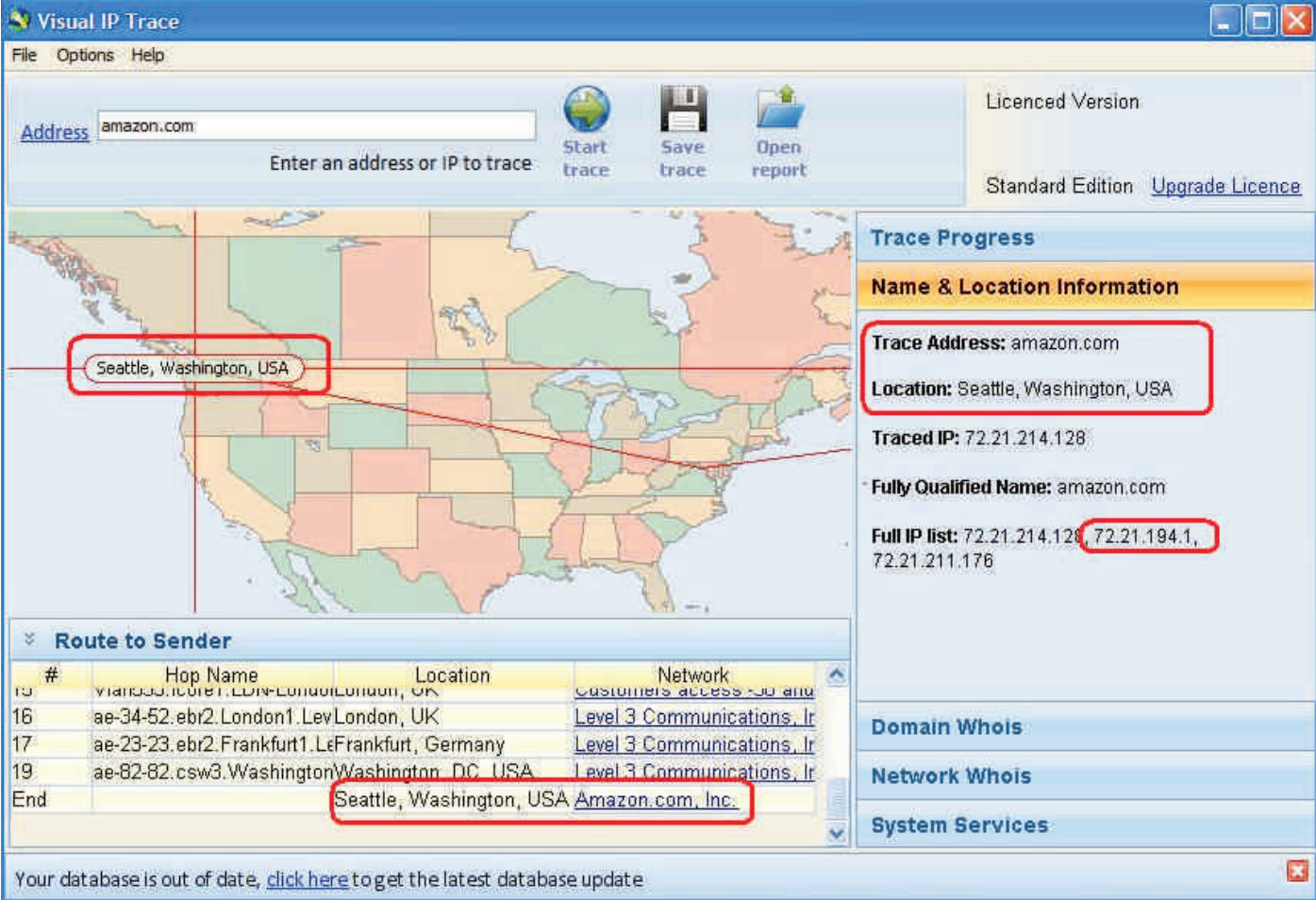
* Allegation not limited to the browser in use

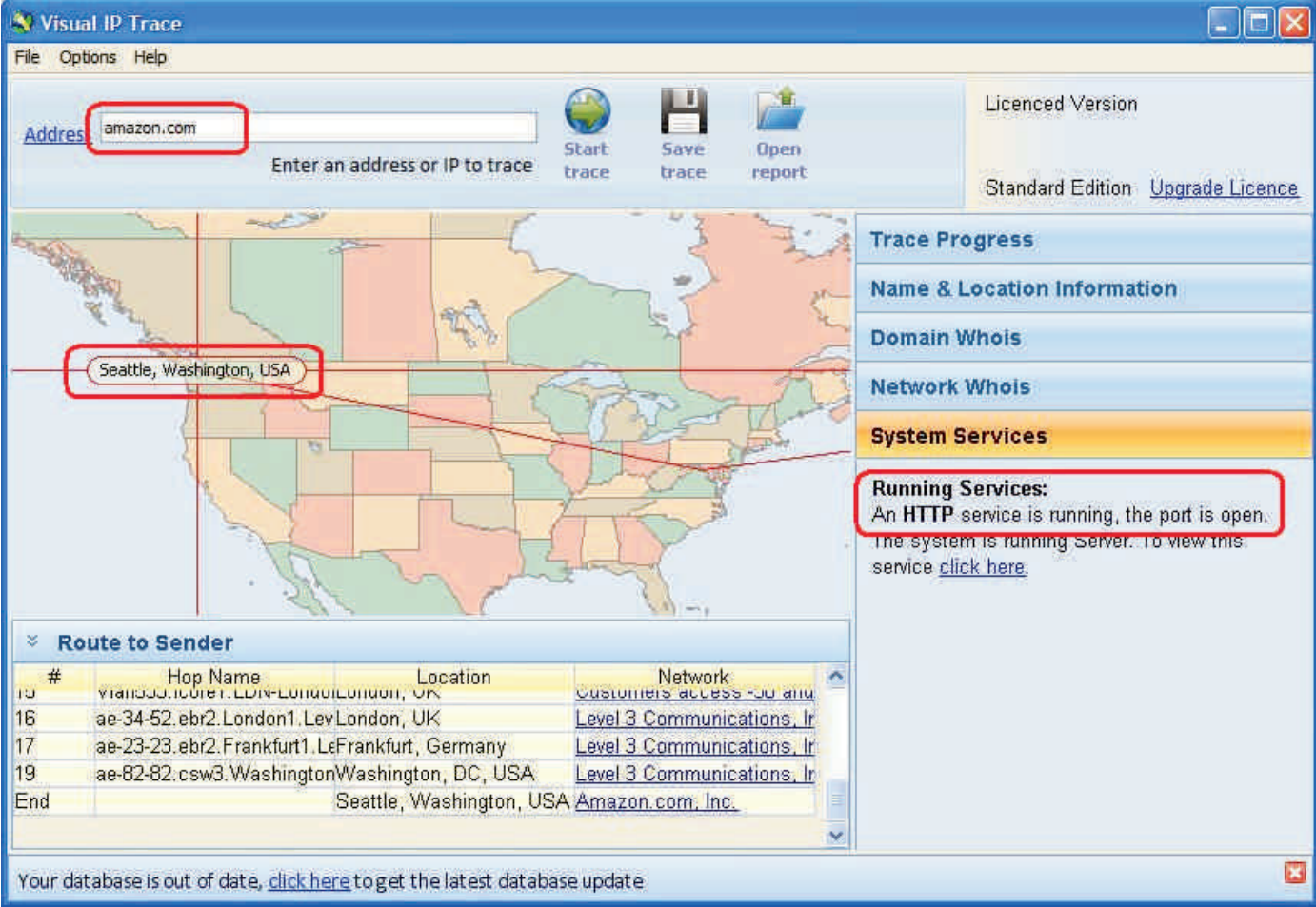
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "netstat -n", Command Prompt</p>  <p>Source: Command "netstat -n", Command Prompt</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player" and the URL is "https://www.amazon.com/gp/dmusic/mp3/player#songs". The interface includes a navigation bar with "Welcome, mck", "Settings", "Sign Out", and "Help". Below the navigation bar, there's a search bar and a "Play all" button. The main content area displays a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The album "The Promise" is listed for all songs, and the artist is "Bruce Springsteen". The time for each song is also displayed. At the bottom of the page, there is a "No songs playing" message and a copyright notice for Amazon.com.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>Visual IP Trace File Options Help</p> <p>Address: amazon.com Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Trace Address: amazon.com Location: Seattle, Washington, USA Traced IP: 72.21.214.128 Fully Qualified Name: amazon.com Full IP list: 72.21.214.128, 72.21.194.1, 72.21.211.176</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>viar300.10.0.0.1.LDN-London</td> <td>London, UK</td> <td>Customers access -30 and</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.L</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Your database is out of date, click here to get the latest database update</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	viar300.10.0.0.1.LDN-London	London, UK	Customers access -30 and	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	viar300.10.0.0.1.LDN-London	London, UK	Customers access -30 and																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>The screenshot shows the Visual IP Trace application interface. At the top, the address 'amazon.com' is entered in the search field. Below the map, the 'Route to Sender' table is expanded, showing the following data:</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>vtan300-100r1.LDN-London</td> <td>London, UK</td> <td>Customers access-300.ana</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.Le</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Additional details from the screenshot include a 'Running Services' section indicating that an HTTP service is running on the system, and a notification at the bottom stating 'Your database is out of date, click here to get the latest database update'.</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	vtan300-100r1.LDN-London	London, UK	Customers access-300.ana	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.Le	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	vtan300-100r1.LDN-London	London, UK	Customers access-300.ana																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.Le	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
16a	receive, at the client workstation from the network server over the network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window;	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).</p> <p>The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to cause the client workstation to receive from the network server over the network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i></p>
16b	cause the client workstation to utilize the browser to: respond to text formats to initiate processing specified	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).</p> <p>The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when</p>

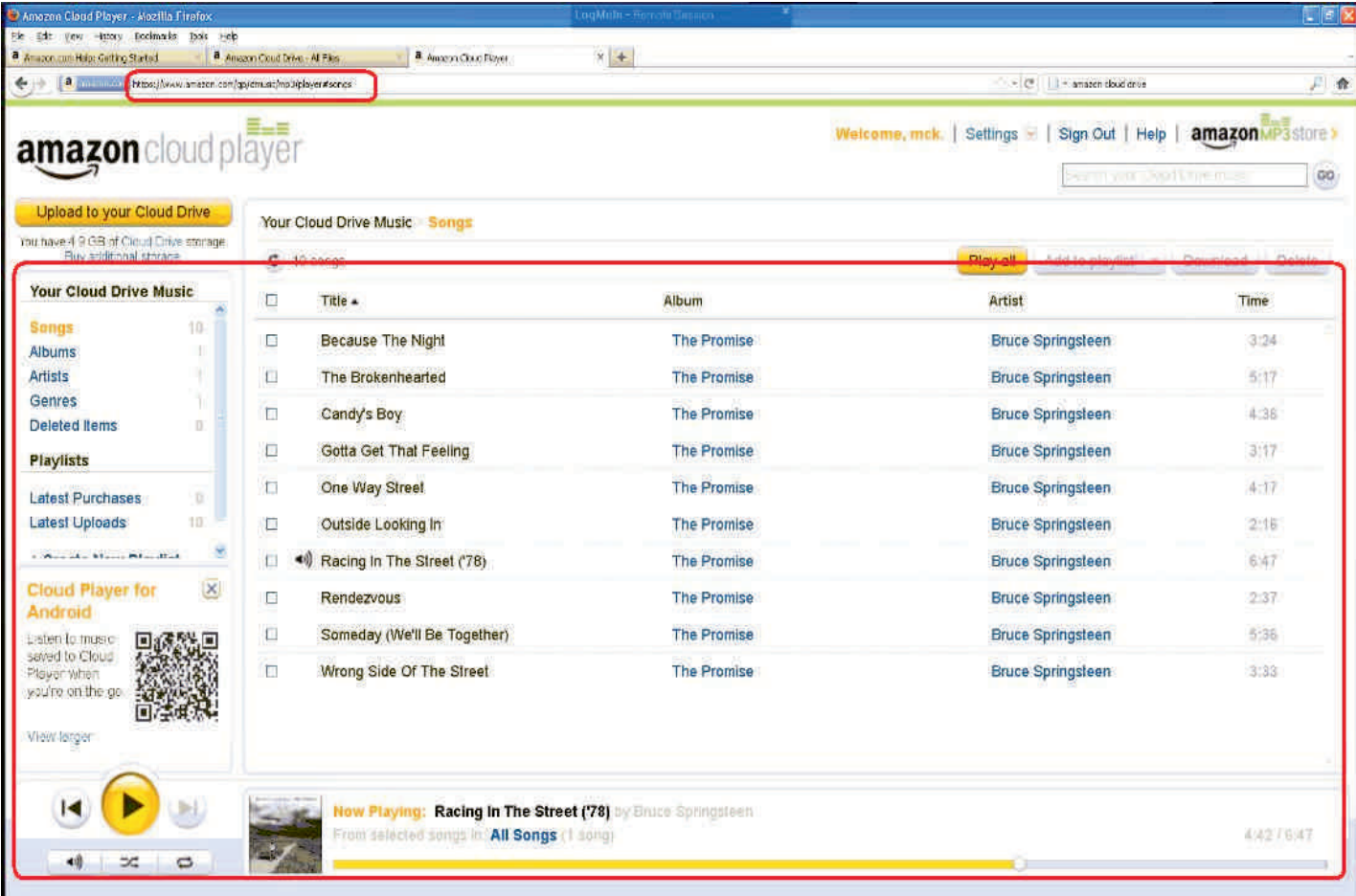
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	by the text formats;	<p>the software is executed operable to cause the client workstation to respond to text formats to initiate processing specified by the text formats.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
16c	display at least a portion of the document within the browser-controlled window;	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to cause the client workstation to display at least a portion of the document within the browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
16d	identify an embed text format corresponding to a first location in the document, the embed text format	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>specifying the location of at least a portion of an object external to the file, with the object having type information associated with it;</p>	<p>the software is executed operable to cause the client workstation to identify an embed text format corresponding to a first location in the document, the embed text format specifying the location of at least a portion of an object external to the file, with the object having type information associated with it.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
16e	<p>utilize the type information to identify and locate an executable application external to the file; and</p>	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to cause the client workstation to utilize the type information to identify and locate an executable application external to the file.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
16f	<p>automatically invoke the executable application, in</p>	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).</p>

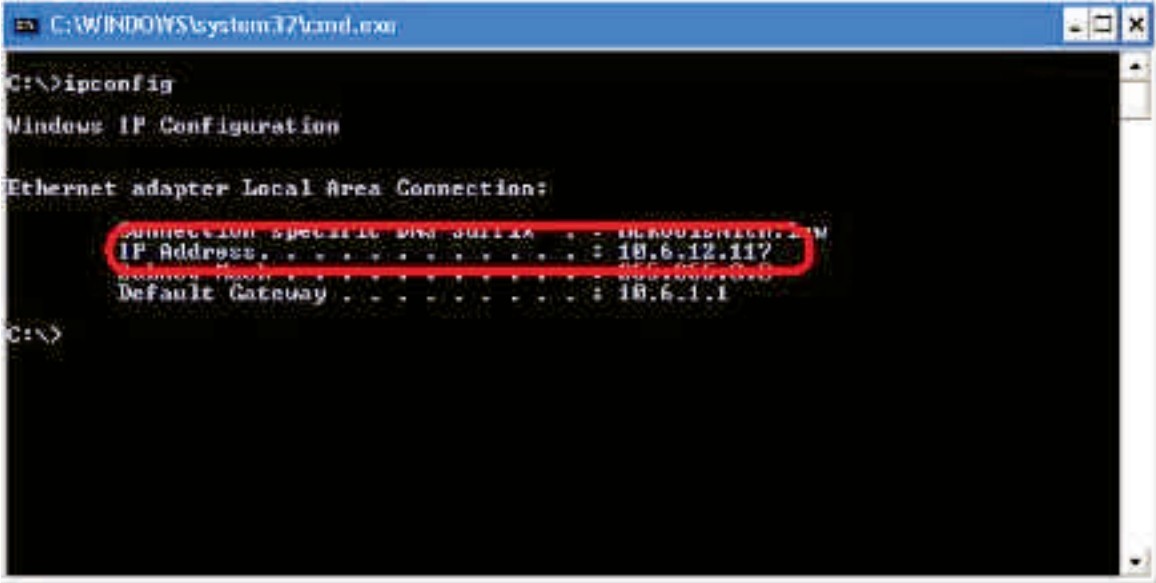
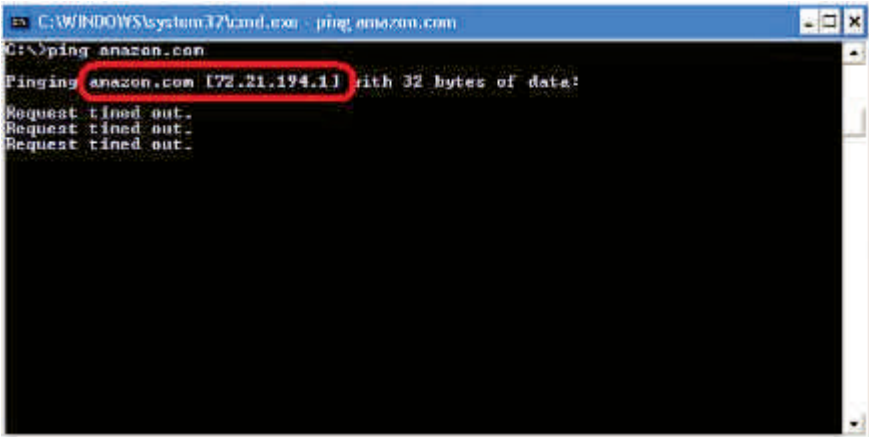
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>response to the identifying of the embed text format, to execute on the client workstation in order to display the object and enable an end-user to directly interact with the object while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window.</p>	<p>The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to cause the client workstation to automatically invoke the executable application, in response to the identifying of the embed text format, to execute on the client workstation in order to display the object and enable an end-user to directly interact with the object while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
<p>17</p>	<p>The computer readable media of claim 16 where: the</p>	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	information to enable comprises text formats.	<p>The computer readable media having computer readable program code physically embodied therein, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment. The computer readable media of claim 16 where: the information to enable comprises text formats.</p> <p><i>See the evidence and information cited for claim 2 supra which is expressly incorporated herein.</i></p>
18	The computer readable media of claim 17 where: the text formats are HTML tags.	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).</p> <p>The computer readable media having computer readable program code physically embodied therein, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment. The computer readable media of claim 17 where: the text formats are HTML tags.</p> <p><i>See the evidence and information cited for claim 3 supra which is expressly incorporated herein.</i></p>
19	The computer readable media of claim 16 where: the information contained in the file received comprises at least one embed	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).</p> <p>The computer readable media having computer readable program code physically embodied therein, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment. The computer readable media of claim 16 where: the information contained in the file received comprises at least one</p>

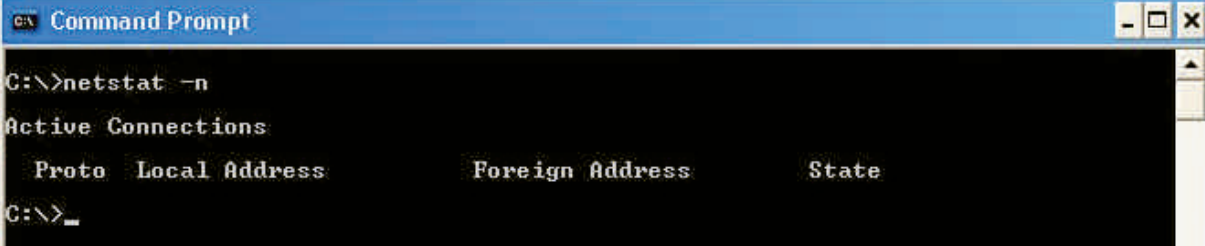
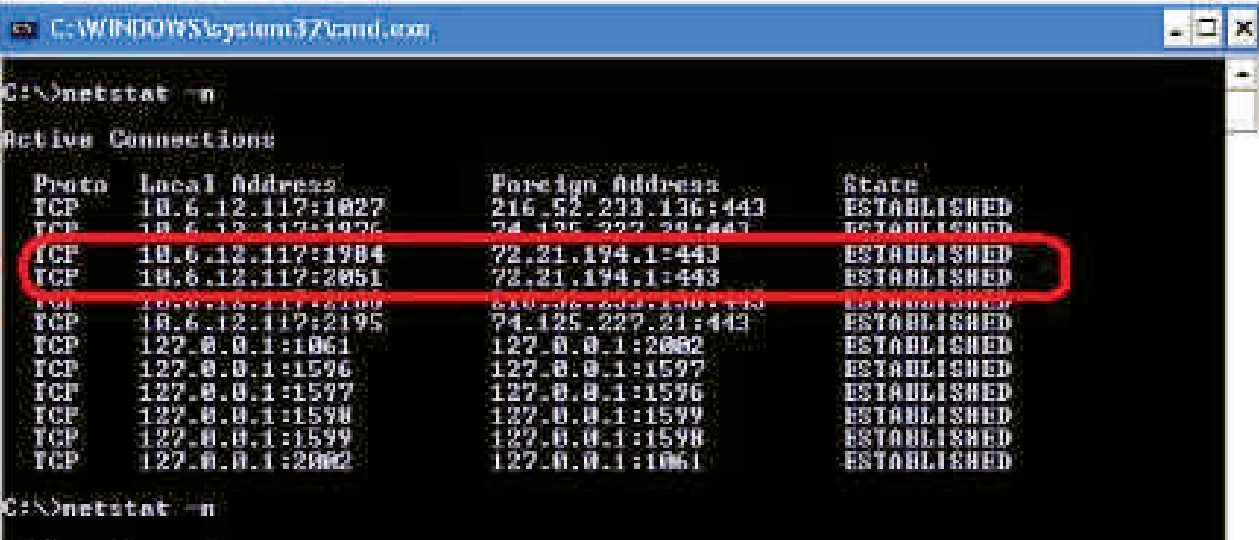
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	text format.	<p>embed text format.</p> <p><i>See the evidence and information cited for claim 4 supra which is expressly incorporated herein.</i></p>
20pre	A method of serving digital information in a computer network environment having a network server coupled the network environment, and where the network environment is a distributed hypermedia environment, the method comprising:	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which comprises a method of serving digital information in a computer network environment having a network server coupled the network environment, and where the network environment is a distributed hypermedia environment, the method comprising the following claim elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1pre supra which is expressly incorporated herein.</i></p>
20a	communicating via the network server with at least one client workstation over said network in	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers communicate via the network server with at least one client workstation over said network in order to cause said client workstation to perform the following elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites,</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>order to cause said client workstation to:</p>	<p>etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>  <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

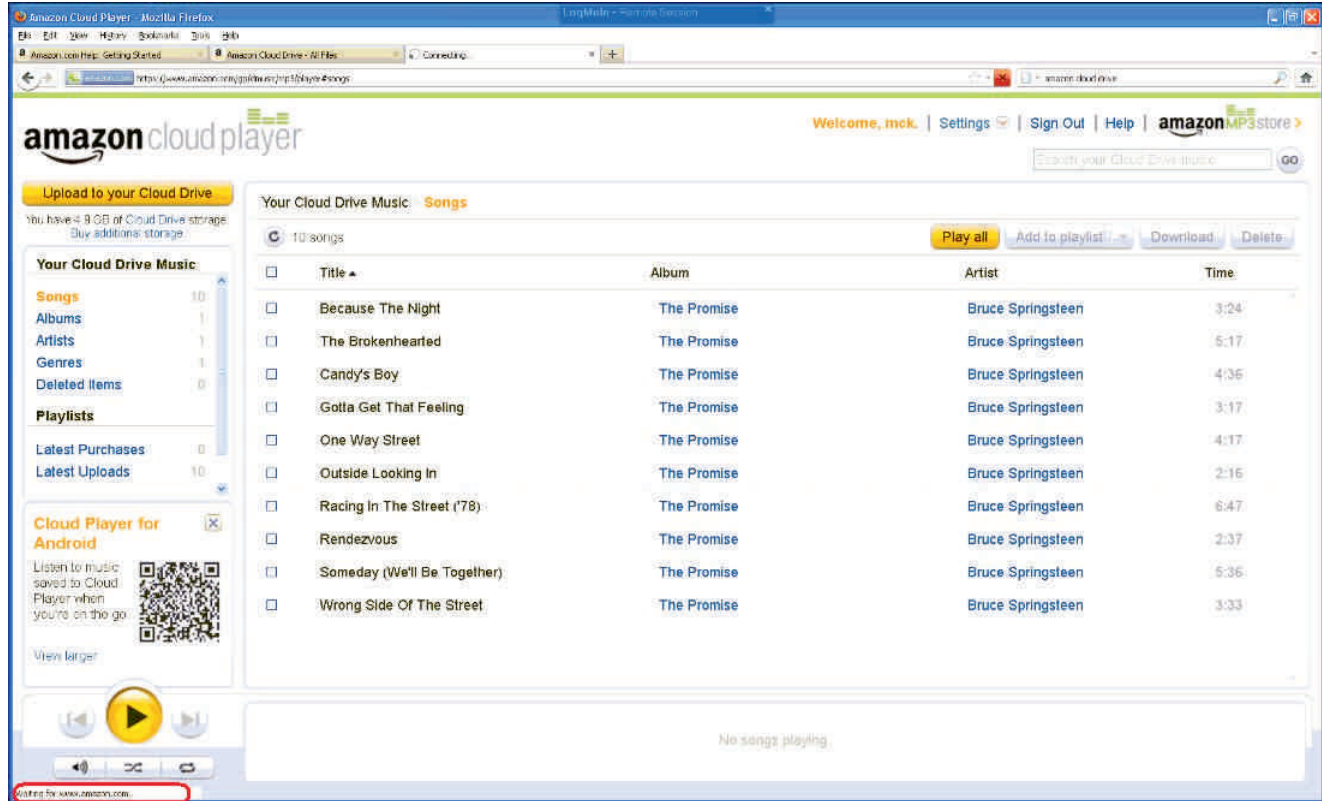
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "ipconfig", Command Prompt window</p>  <p>Source: Command "ping amazon.com", Command Prompt window</p>

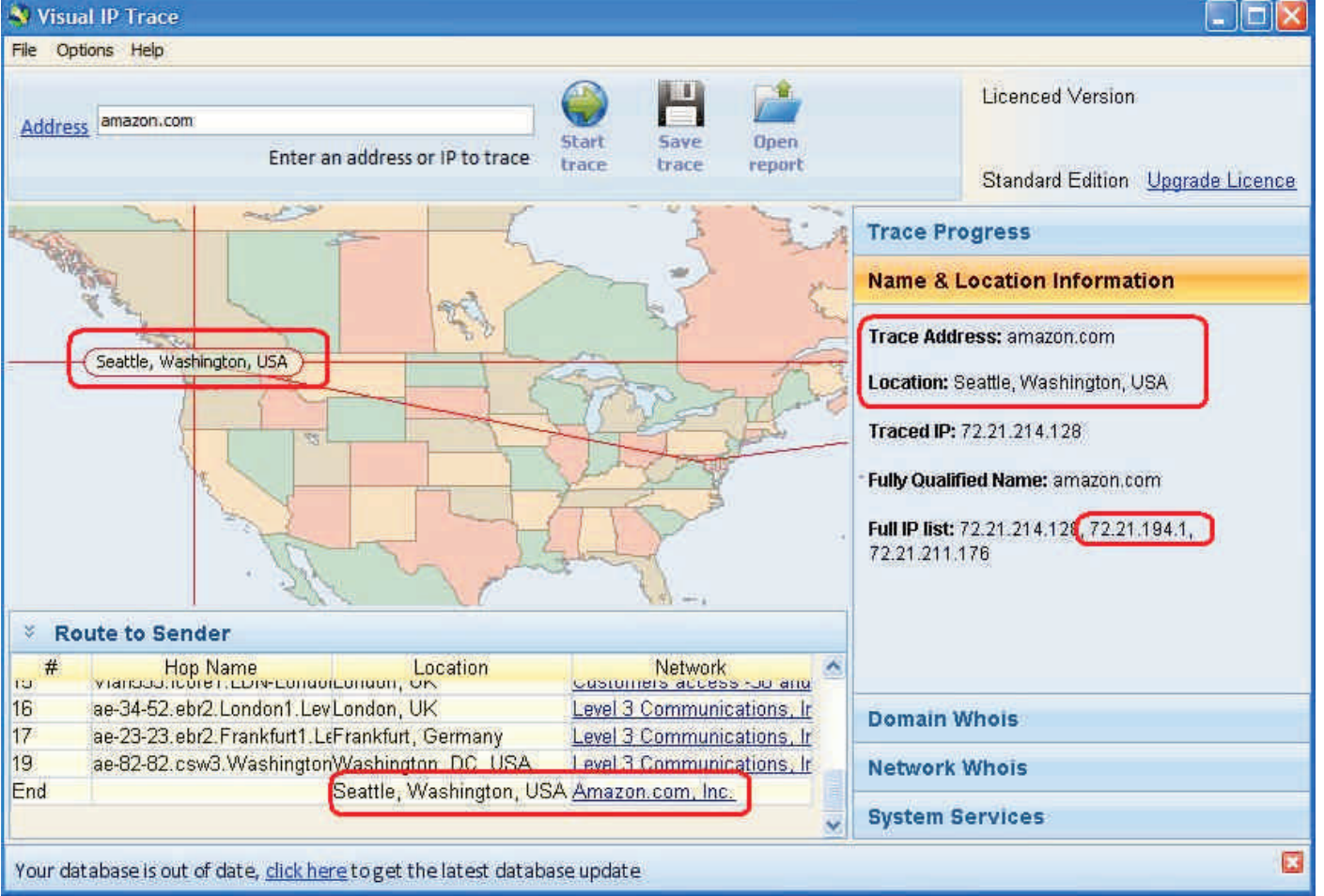
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "netstat -n", Command Prompt</p>  <p>Source: Command "netstat -n", Command Prompt</p>

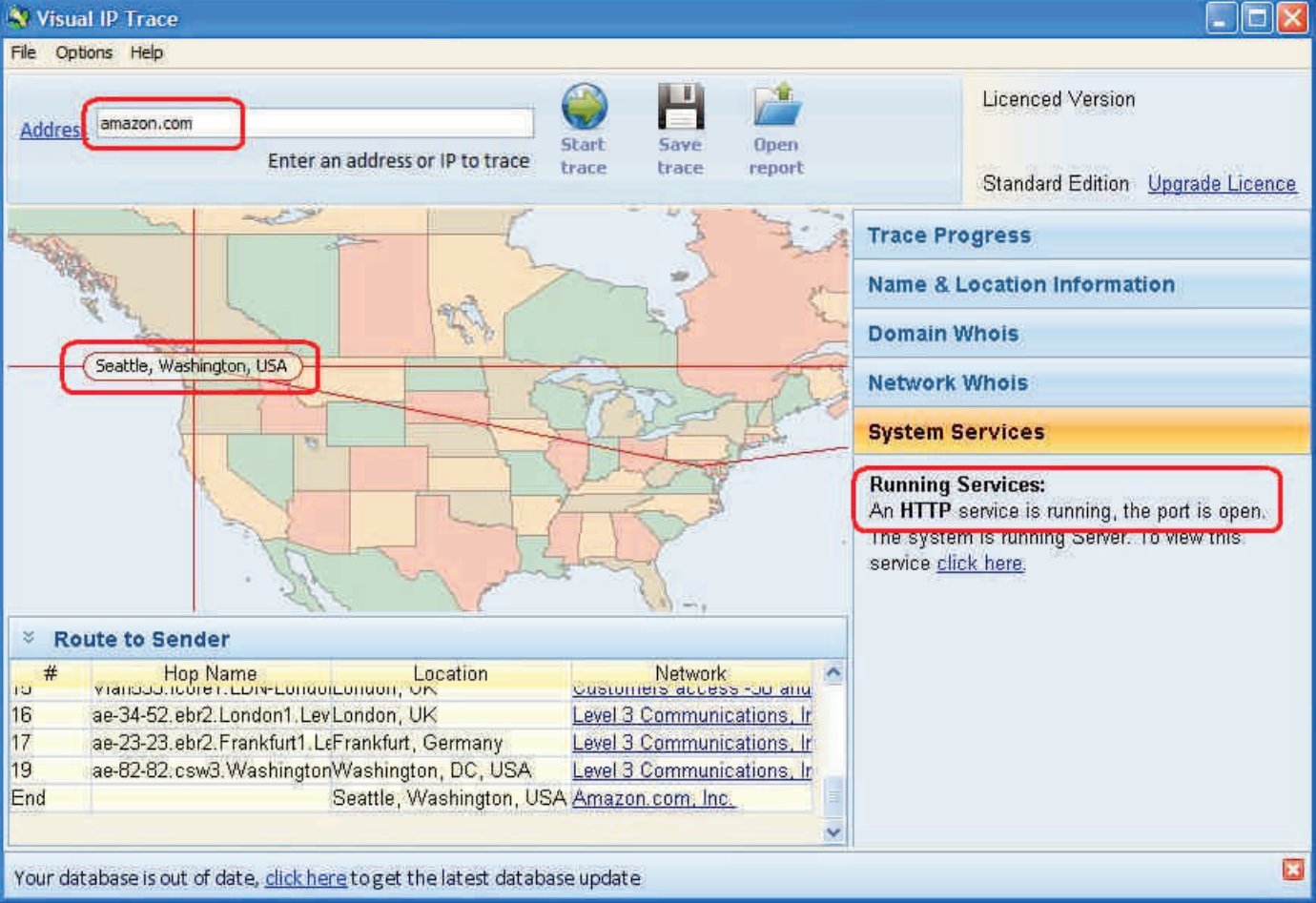
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player" and the user is logged in as "mck". The main content area displays "Your Cloud Drive Music: Songs" with a list of 10 songs. The songs are all from the album "The Promise" by Bruce Springsteen. The list includes titles such as "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The interface also features a sidebar with navigation options like "Upload to your Cloud Drive", "Your Cloud Drive Music" (Songs, Albums, Artists, Genres, Deleted Items), "Playlists", "Latest Purchases", and "Latest Uploads". A QR code is visible for "Cloud Player for Android". At the bottom, there is a music player control bar with a play button and a volume icon. A red box highlights the URL "www.amazon.com" in the browser's address bar.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>Visual IP Trace File Options Help</p> <p>Address: amazon.com Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Trace Address: amazon.com Location: Seattle, Washington, USA Traced IP: 72.21.214.128 Fully Qualified Name: amazon.com Full IP list: 72.21.214.128, 72.21.194.1, 72.21.211.176</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>viad300.10.0.0.1.LDN-London</td> <td>London, UK</td> <td>Customers access -30 and</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.L</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Your database is out of date, click here to get the latest database update</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	viad300.10.0.0.1.LDN-London	London, UK	Customers access -30 and	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	viad300.10.0.0.1.LDN-London	London, UK	Customers access -30 and																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.L	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>
20b	receive, over said network environment from	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>said server, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window;</p>	<p>workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation receives, over said network environment from said server, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i></p>
<p>20c</p>	<p>execute, at said client workstation, a browser application, with the browser application: responding to text formats to initiate processing specified by the text formats;</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which responds to text formats to initiate processing specified by the text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
20d	displaying, on said client workstation, at least a portion of the document within the browser-controlled window;	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which displays, on said client workstation, at least a portion of the document within the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
20e	identifying an embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object external to	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which identifies an embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object external to the file, where the object has type information associated with it. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	the file, where the object has type information associated with it;	<i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i>
20f	utilizing the type information to identify and locate an executable application external to the file; and	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which uses the type information to identify and locate an executable application to external to the file. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
20g	automatically invoking the executable application, in response to the identifying of the embed text format,	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which automatically invokes the executable application, in response to the identifying of the embed text format, to execute on the client workstation in order to display the object and enable an end-user to directly interact with the object while the object</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	to execute on the client workstation in order to display the object and enable an end-user to directly interact with the object while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window.	<p>is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
21	The method of claim 20 where: the information to enable comprises text formats.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 20 where: the information to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 2 supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
22	The method of claim 21 where: the text formats are HTML tags.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 21 where: the text formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 3 supra which is expressly incorporated herein.</i></p>
23	The method of claim 20 where: the information contained in the file received comprises at least one embed text format.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 20 where: the information contained in the file received comprises at least one embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 4 supra which is expressly incorporated herein.</i></p>
24pre	A method for running an executable application in a computer network environment, wherein said	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which comprises a method for running an executable application in a computer network environment, wherein said network environment has at least one client workstation and one network server coupled to a network environment, the method comprising of the following claim element. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and</p>

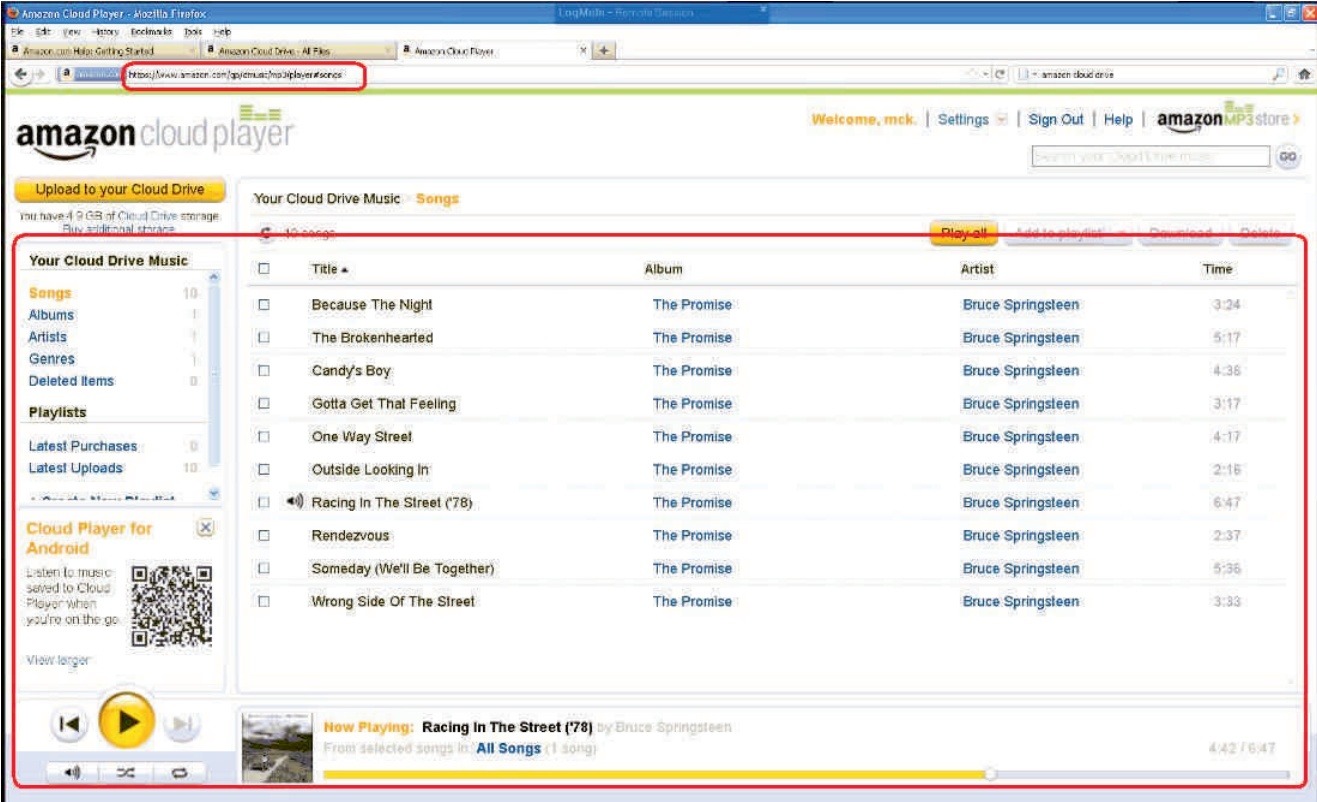
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>network environment has at least one client workstation and one network server coupled to a network environment, the method comprising:</p>	<p>websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1pre supra which is expressly incorporated herein.</i></p>
<p>24a</p>	<p>enabling an end-user to directly interact with an object by utilizing said executable application to interactively process said object while the object is being displayed within a display area created at a first location within a portion of a hypermedia</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which enables an end-user to directly interact with an object by utilizing said executable application to interactively process said object while the object is being displayed within a display area created at a first location within a portion of a hypermedia document being displayed in a browser-controlled window, wherein said network environment is a distributed hypermedia environment. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

* Allegation not limited to the browser in use

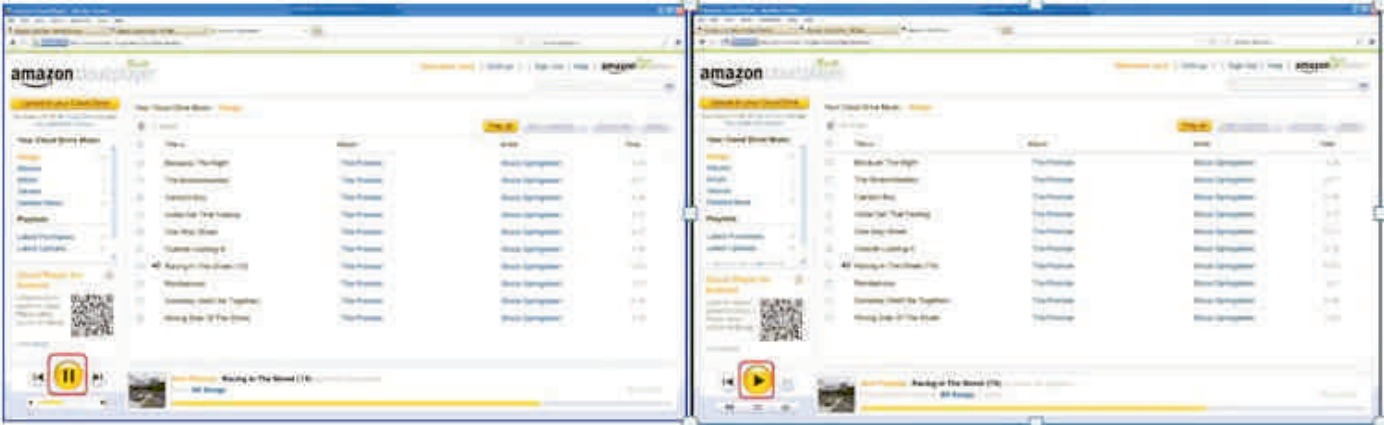
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>document being displayed in a browser-controlled window, wherein said network environment is a distributed hypermedia environment,</p>	<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "Amazon Cloud Player". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p>“SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file.”</p> <p>Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>
24b	wherein said client workstation receives, over said network environment from	Users of Amazon’s online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon’s servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon’s servers format the communications so that the client workstation receives, over said network environment from said server, at least one file

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>said server, at least one file containing information to enable said browser application to display, on said client workstation, at least said portion of said distributed hypermedia document within said browser-controlled window, wherein said executable application is external to said file,</p>	<p>containing information to enable said browser application to display, on said client workstation, at least said portion of said distributed hypermedia document within said browser-controlled window, wherein said executable application is external to said file. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i></p>
24c	<p>wherein said client workstation executes the browser application, with the browser application</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which responds to text formats to initiate processing specified by the text formats. In addition, Amazon provides the infrastructure (e.g. servers,</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>responding to text formats to initiate processing specified by the text formats,</p>	<p>Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
24d	<p>wherein at least said portion of the document is displayed within the browser-controlled window,</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which displays at least said portion of the document within the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
24e	<p>wherein an embed text format which corresponds to said first location in the document is identified by the</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which identifies an embed text format which corresponds to said first location in the document, wherein the embed text format specifies the location</p>

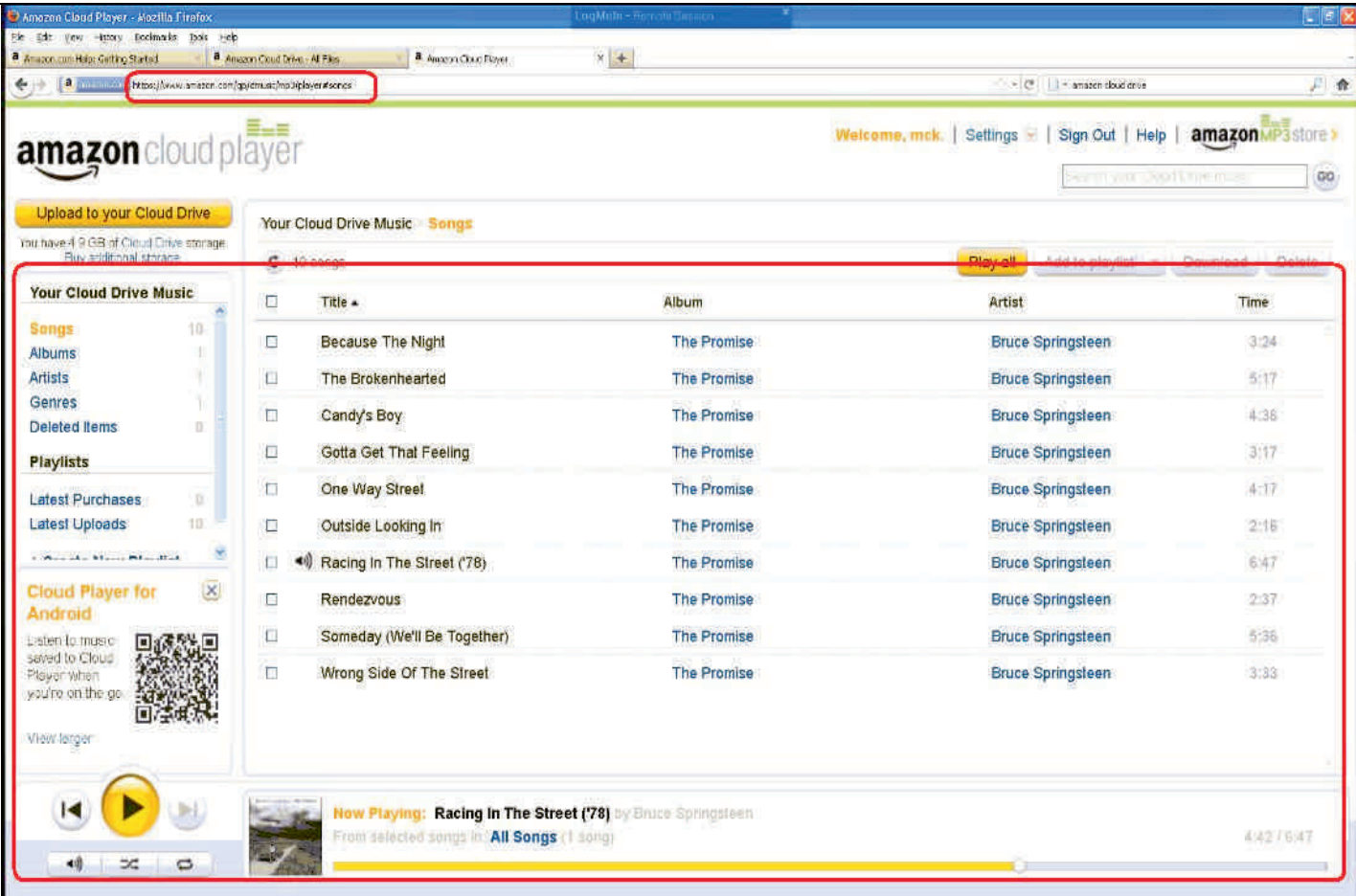
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>browser, wherein the embed text format specifies the location of at least a portion of said object external to the file, wherein the object has type information associated with it,</p>	<p>of at least a portion of said object external to the file, wherein the object has type information associated with it. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
<p>24f</p>	<p>wherein the type information is utilized by the browser to identify and locate said executable application,</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application that uses the type information to identify and locate said executable application. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
24g	and wherein the executable application is automatically invoked by the browser, in response to the identifying of the embed text format.	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which automatically invokes the executable application, in response to the identifying of the embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes); </pre> <p>Source: Lines 860 -870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The user is logged in as "mck". The main content area displays "Your Cloud Drive Music - Songs" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street ('78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street ('78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding SWFs as easy as possible. It supports the use of alternative content to display content to people that browse the web without plug-ins, to help search engines index your content, or to point visitors to the Flash Player download page. SWFObject 2 detection is future-proof, includes Adobe Express Install, and offers an elaborate API for JavaScript developers. All of this is powered by one small (under 10K) JavaScript file."</p> <p>Source: http://www.adobe.com/devnet/flashplayer/articles/swfobject.html</p>
25	The method of claim 24 where: the information to enable comprises text formats.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 24 where: the information to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 2 supra which is expressly incorporated herein.</i></p>
26	The method of claim 25 where: the text formats are HTML tags.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 25 where: the text formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 3 supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
27	The method of claim 24 where: the information contained in the file received comprises at least one embed text format.	<p>Users of Amazon's online services, the websites offering these services and the servers hosting those websites (or any combination thereof), each further comprise the method of claim 24 where: the information contained in the file received comprises at least one embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 4 supra which is expressly incorporated herein.</i></p>
28pre	One or more computer readable media encoded with software comprising an executable application for use in a system having at least one client workstation and one network server coupled to a network environment, operable to:	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed operable to meet the following claim elements.</p> <p><i>See the evidence and information cited for claim element 16pre supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
28a	cause the client workstation to display an object and enable an end-user to directly interact with said object while the object is being displayed within a display area created at a first location within a portion of a hypermedia document being displayed in a browser-controlled window, wherein said network environment is a distributed hypermedia environment,	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes the client workstation to display an object and enables an end-user to directly interact with said object while the object is being displayed within a display area created at a first location within a portion of a hypermedia document being displayed in a browser-controlled window, wherein said network environment is a distributed hypermedia environment.</p> <p><i>See the evidence and information cited for claim element 24a supra which is expressly incorporated herein.</i></p>
28b	wherein said client	Amazon's online services and websites offering these services exist on one or more computer readable

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	workstation receives, over said network environment from said server, at least one file containing information to enable said browser application to display, on said client workstation, at least said portion of said distributed hypermedia document within said browser- controlled window, wherein said executable application is external to said file,	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes said client workstation to receive, over said network environment from said server, at least one file containing information to enable said browser application to display, on said client workstation, at least said portion of said distributed hypermedia document within said browser-controlled window, wherein said executable application is external to said file. <i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i>
28c	wherein said client workstation	Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	executes said browser application, with the browser application responding to text formats to initiate processing specified by the text formats,	<p>the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes said client workstation to execute said browser application to respond to text formats to initiate processing specified by the text formats.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
28d	wherein at least said portion of the document is displayed within the browser-controlled window,	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes said client workstation to execute said browser application to display at least said portion of the document within the browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
28e	wherein an embed text format which	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>corresponds to said first location in the document is identified by the browser, wherein the embed text format specifies the location of at least a portion of said object external to the file, wherein the object has type information associated with it,</p>	<p>the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes the browser to identify an embed text format which corresponds to said first location in the document, wherein the embed text format specifies the location of at least a portion of said object external to the file, wherein the object has type information associated with it.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
<p>28f</p>	<p>wherein the type information is utilized by the browser to identify and locate said executable application,</p>	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes said client workstation to execute said browser application to use the type information to identify and locate said executable application.</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i>
28g	and wherein the executable application is automatically invoked by the browser, in response to the identifying of the embed text format.	<p>Amazon's online services and websites offering these services exist on one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer readable media is encoded with software comprising computer executable instructions, for use in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, and when the software is executed, causes said client workstation to execute said browser application to use the executable application, in response to the identifying of the embed text format.</p> <p><i>See the evidence and information cited for claim element 24g supra which is expressly incorporated herein.</i></p>
36pre	A method for running an application program in a distributed hypermedia network environment, wherein the	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which comprises a method for running an application program in a distributed hypermedia network environment, wherein the distributed hypermedia network environment comprises at least one client workstation and one remote network server coupled to the distributed hypermedia network environment, the method comprising of the following claim elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>distributed hypermedia network environment comprises at least one client workstation and one remote network server coupled to the distributed hypermedia network environment, the method comprising:</p>	<p>instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1pre supra which is expressly incorporated herein.</i></p>
36a	<p>receiving, at the client workstation from the network server over the distributed hypermedia network environment, at least one file containing information to enable a browser</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation receives, from the network server over the distributed hypermedia network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	application to display at least a portion of a distributed hypermedia document within a browser-controlled window;	<i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i>
36b	executing the browser application on the client workstation, with the browser application: responding to text formats to initiate processing specified by the text formats;	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application to respond to text formats to initiate processing specified by the text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
36c	displaying at least a portion of the document within the	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	browser-controlled window;	<p>workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application to display at least a portion of the document within the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
36d	identifying an embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object;	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application to identify an embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least portion of an object. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
36e	identifying and locating an	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	executable application associated with the object; and	<p>client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application that identifies and locates an executable application associated with the object. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>

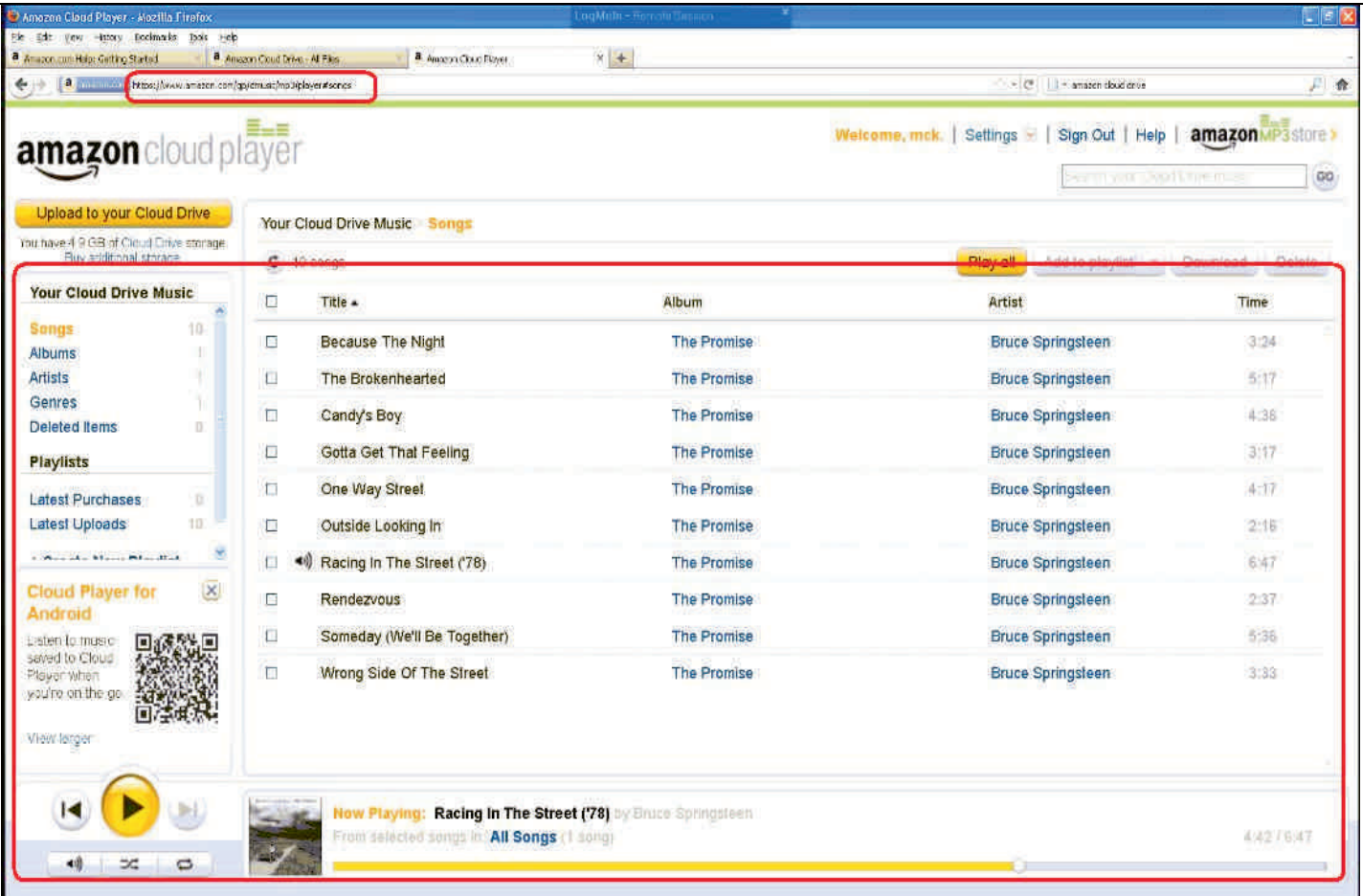
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
36f	<p>automatically invoking the executable application, in response to the identifying of the embed text format, in order to enable an end-user to directly interact with the object, while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window,</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes a browser application which automatically invokes the executable application, in response to the identifying of the embed text format, in order to enable an end-user to directly interact with the object, while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
36g	<p>wherein the executable</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes</p>

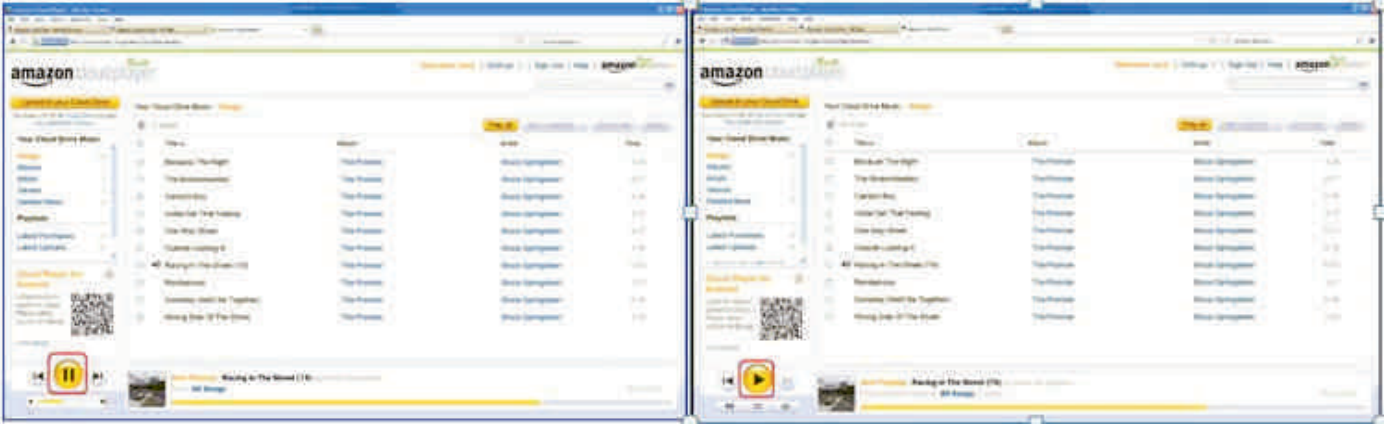
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>application is part of a distributed application, and wherein at least a portion of the distributed application is for execution on a remote network server coupled to the distributed hypermedia network environment.</p>	<p>client workstations executing browsers. The executable application is part of a distributed application, and wherein at least a portion of the distributed application is for execution on a remote network server coupled to the distributed hypermedia network environment. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The user is logged in as "mck". The interface displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street ('78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street ('78)" is currently playing, as indicated by the "Now Playing" section at the bottom.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p>“ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications.”</p> <p>Source : http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>“This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes.”</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
37	The method of claim 36 where: the information to enable comprises text formats.	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof) further comprises the method of claim 36 where: the information to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 2 supra which is expressly incorporated herein.</i></p>
38	The method of claim 37 where: the text formats are HTML tags.	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof) further comprises the method of claim 37 where: the text formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 3 supra which is expressly incorporated herein.</i></p>
39	The method of claim 36 where: the information contained in the file received comprises at least one embed text format.	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof) further comprises the method of claim 36 where: the information contained in the file received comprises at least one embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 4 supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
40pre	A method of serving digital information in a computer network environment having a network server coupled to said computer network environment, and where the network environment is a distributed hypermedia network environment, the method comprising:	<p>Amazon's websites, and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which comprises a method of serving digital information in a computer network environment having a network server coupled to said computer network environment, and where the network environment is distributed hypermedia network environment, the method comprising of the following claim elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1pre supra which is expressly incorporated herein.</i></p>
40a	communicating via the network server with at least one remote client workstation over said computer network environment in order to cause said	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers communicate over said computer network environment with at least one remote client workstation in order to cause said client workstation to execute the following claim elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 20a supra which is expressly incorporated</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	client workstation to:	<i>herein.</i>
40b	receive, over said computer network environment from the network server, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window;	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation receives, over said computer network environment from the network server, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i></p>
40c	execute, at said client workstation, a browser application, with the browser	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>application: responding to text formats to initiate processing specified by the text formats;</p>	<p>that the client workstation executes at said client workstation, a browser application, with the browser application responding to text formats to initiate processing specified by the text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
40d	<p>displaying, on said client workstation, at least a portion of the document within the browser- controlled window;</p>	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes at said client workstation, a browser application, with the browser application displaying, on said client workstation, at least a portion of the document within the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
40e	<p>identifying an</p>	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites</p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object;</p>	<p>(and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes at said client workstation, a browser application, with the browser application identifying an embed text format which corresponds to a first location in the document, where the embed text format specifies the location of at least a portion of an object. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
<p>40f</p>	<p>identifying and locating an executable application associated with the object; and</p>	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes at said client workstation, a browser application, with the browser application identifying and locating an executable application associated with the object. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated</i></p>

* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<i>herein.</i>
40g	<p>automatically invoking the executable application, in response to the identifying of the embed text format, in order to enable an end-user to directly interact with the object while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window,</p>	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation executes at said client workstation, a browser application, with the browser application automatically invoking the executable application in response to the identifying of the embed text format, in order to enable an end-user to directly interact with the object while the object is being displayed within a display area created at the first location within the portion of the hypermedia document being displayed in the browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>

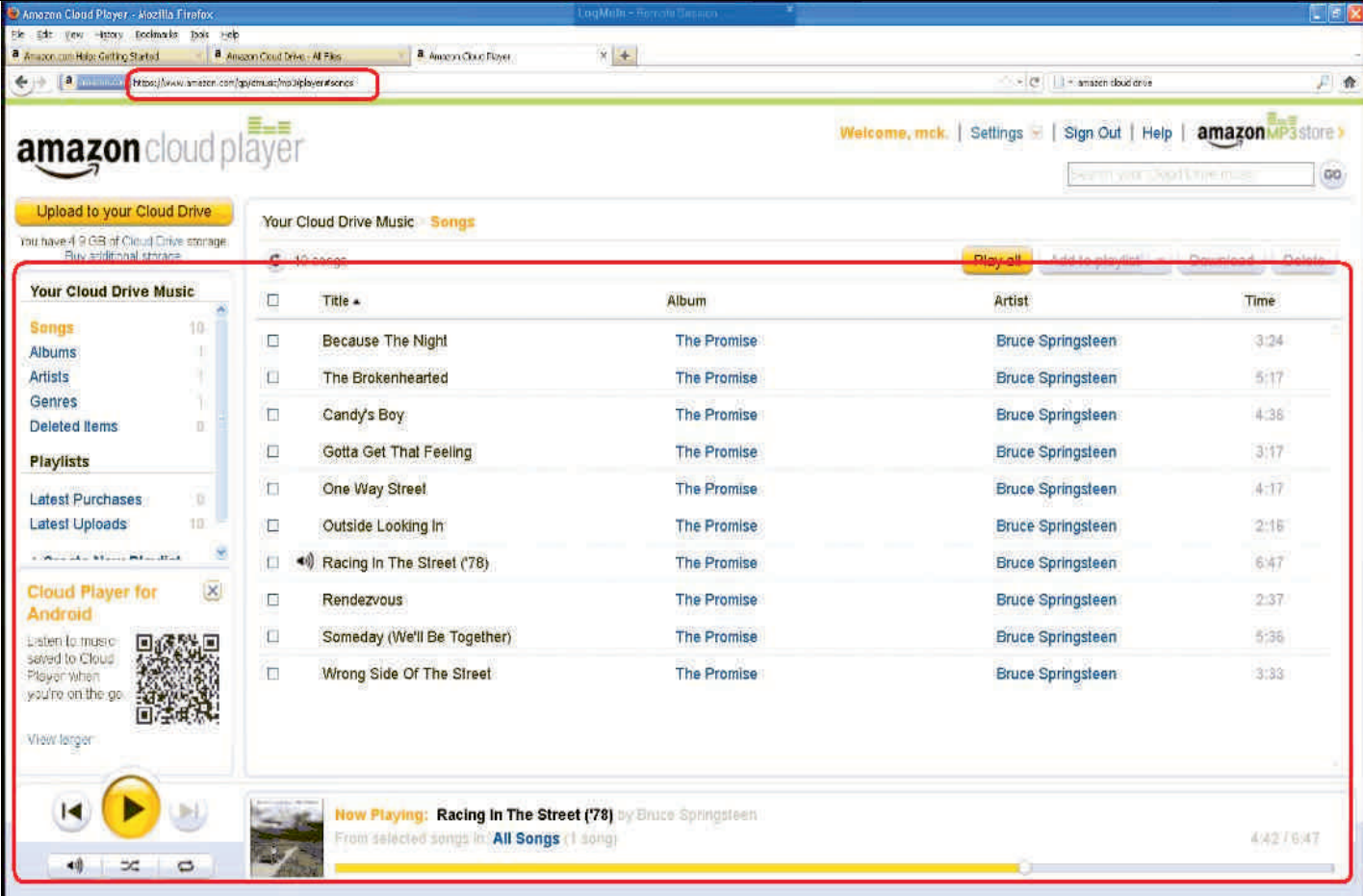
* Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
40h	wherein the executable application is part of a distributed application, and wherein at least a portion of the distributed application is for execution on the network server.	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. The executable application is part of a distributed application, and wherein at least a portion of the distributed application is for execution on the network server. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 36g supra which is expressly incorporated herein.</i></p>
41	The method of claim 40 where: the information to enable comprises text formats.	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), further comprises the method of claim 40 where: the information to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 2 supra which is expressly incorporated herein.</i></p>
42	The method of claim 41 where: the text formats are HTML tags.	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), further comprises the method of claim 41 where: the text formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an</p>

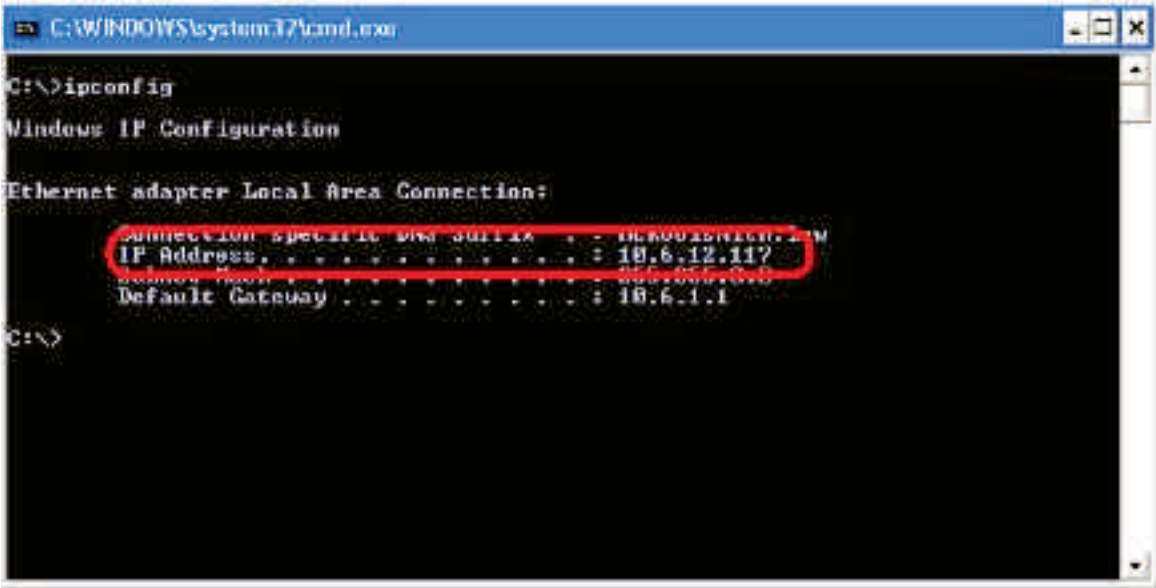
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 3 supra which is expressly incorporated herein.</i></p>
43	<p>The method of claim 40 where: the information contained in the file received comprises at least one embed text format.</p>	<p>Amazon's online services, websites offering these services and/or the servers hosting those websites (and/or the combination thereof), further comprises the method of claim 40 where: the information contained in the file received comprises at least one embed text format. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim 4 supra which is expressly incorporated herein.</i></p>

Claim Chart For Amazon Inc. Showing Infringement Of The '906 Patent By Amazon Inc.'s Cloud Player

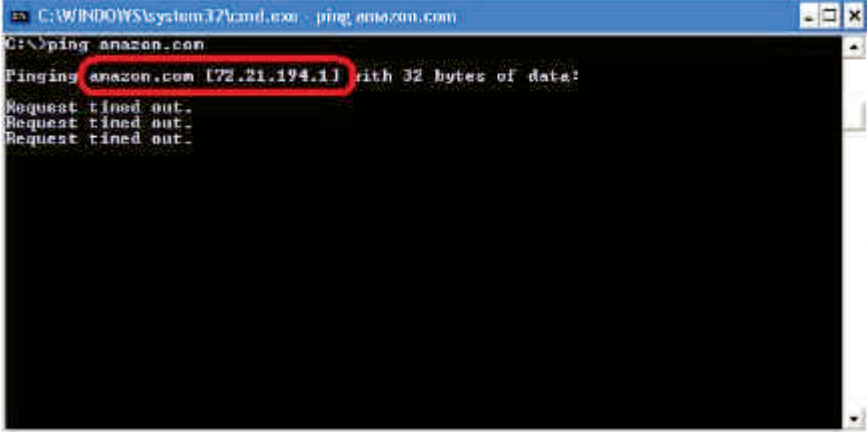
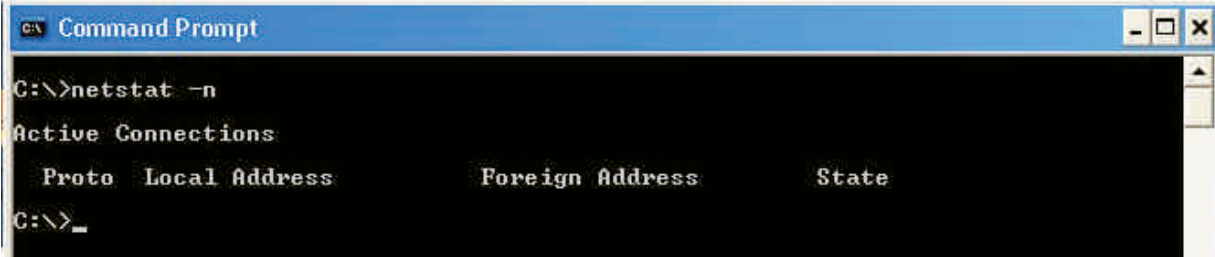
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1pre	A method for running an application program in a computer network environment, comprising:	Users of Amazon Inc.'s Cloud Player (hereinafter referred to as Amazon's services), the websites offering these services, and/or the servers hosting those websites (and/or any combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following elements. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

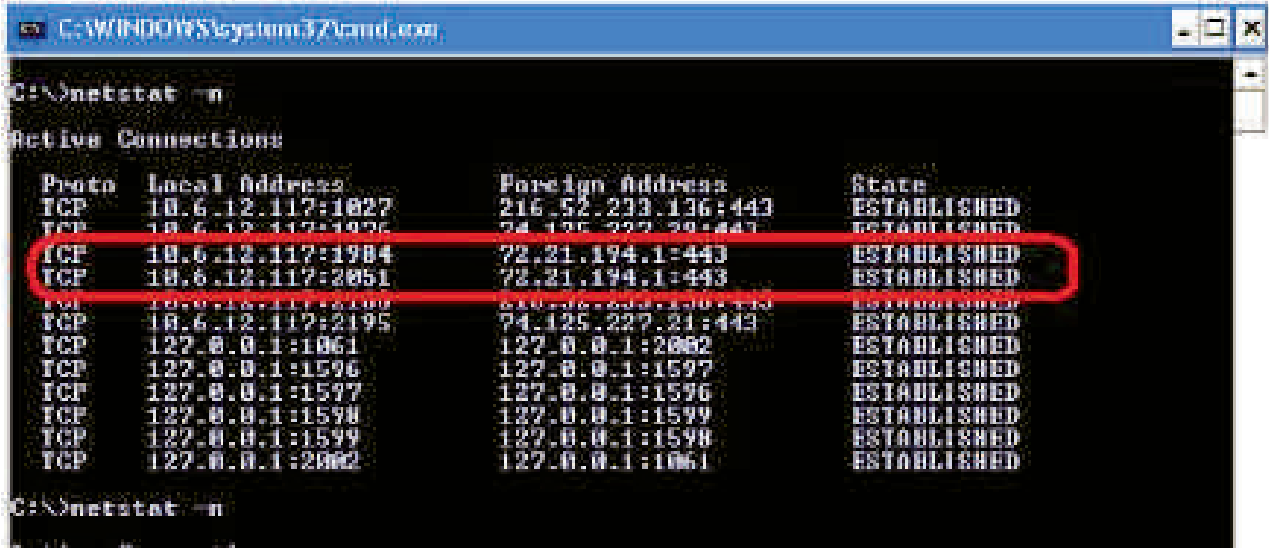
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																												
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs, which is highlighted with a red box. The page title is "Amazon Cloud Player - Mozilla Firefox". The interface includes a navigation bar with "Welcome, mck.", "Settings", "Sign Out", "Help", and "amazon MP3 store". Below the navigation bar, there are sections for "Upload to your Cloud Drive" and "Your Cloud Drive Music - Songs". A sidebar on the left lists "Songs" (10), "Albums" (1), "Artists" (1), "Genres" (1), and "Deleted Items" (0). The main content area displays a table of songs:</p> <table border="1"> <thead> <tr> <th>Title</th> <th>Album</th> <th>Artist</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>Because The Night</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:24</td> </tr> <tr> <td>The Brokenhearted</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:17</td> </tr> <tr> <td>Candy's Boy</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:36</td> </tr> <tr> <td>Gotta Get That Feeling</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:17</td> </tr> <tr> <td>One Way Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:17</td> </tr> <tr> <td>Outside Looking In</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:16</td> </tr> <tr> <td>Racing In The Street (78)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>6:47</td> </tr> <tr> <td>Rendezvous</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:37</td> </tr> <tr> <td>Someday (We'll Be Together)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:36</td> </tr> <tr> <td>Wrong Side Of The Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:33</td> </tr> </tbody> </table> <p>At the bottom of the interface, there is a "Now Playing" section for "Racing In The Street (78) by Bruce Springsteen" with a progress bar showing 4:42 / 6:47. A red box highlights the entire content area of the screenshot.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>	Title	Album	Artist	Time	Because The Night	The Promise	Bruce Springsteen	3:24	The Brokenhearted	The Promise	Bruce Springsteen	5:17	Candy's Boy	The Promise	Bruce Springsteen	4:36	Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17	One Way Street	The Promise	Bruce Springsteen	4:17	Outside Looking In	The Promise	Bruce Springsteen	2:16	Racing In The Street (78)	The Promise	Bruce Springsteen	6:47	Rendezvous	The Promise	Bruce Springsteen	2:37	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36	Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
Title	Album	Artist	Time																																											
Because The Night	The Promise	Bruce Springsteen	3:24																																											
The Brokenhearted	The Promise	Bruce Springsteen	5:17																																											
Candy's Boy	The Promise	Bruce Springsteen	4:36																																											
Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17																																											
One Way Street	The Promise	Bruce Springsteen	4:17																																											
Outside Looking In	The Promise	Bruce Springsteen	2:16																																											
Racing In The Street (78)	The Promise	Bruce Springsteen	6:47																																											
Rendezvous	The Promise	Bruce Springsteen	2:37																																											
Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36																																											
Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33																																											

*Allegation not limited to the browser in use

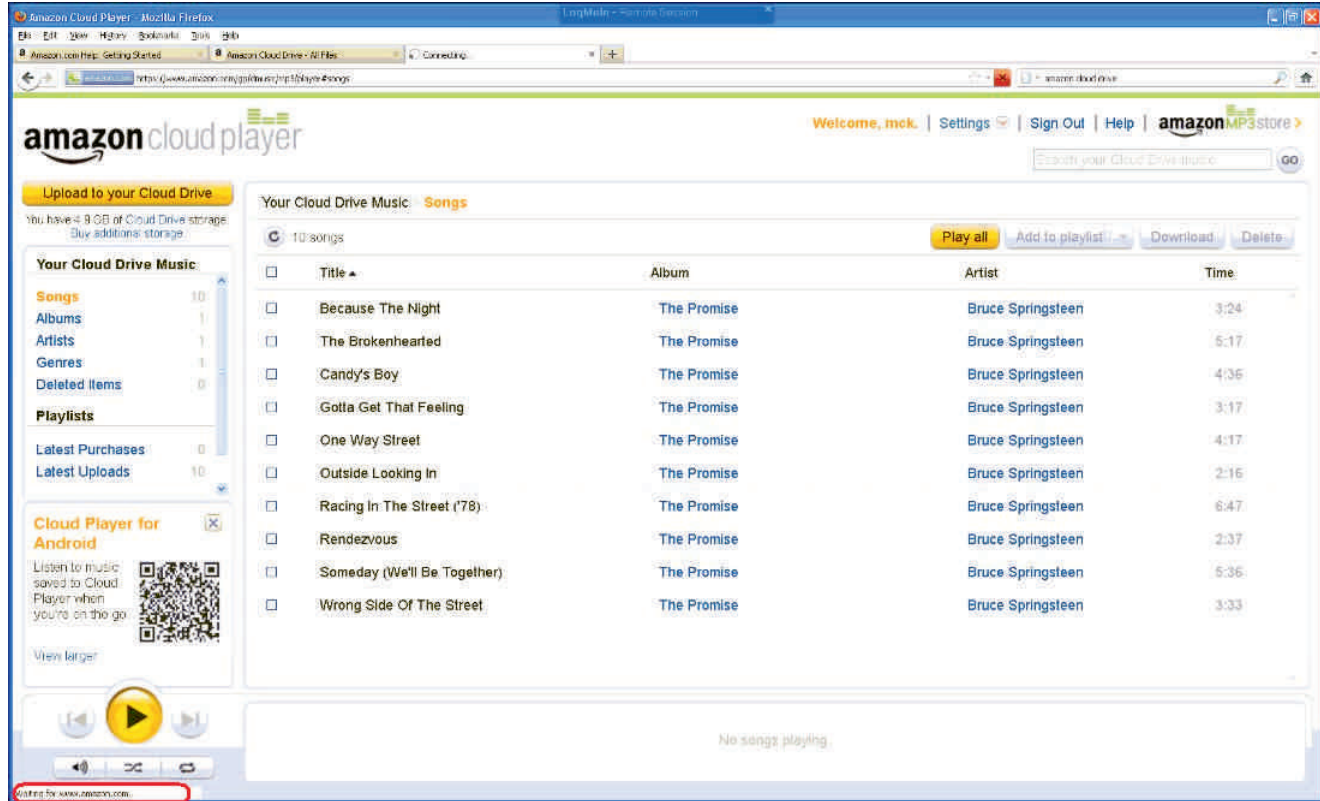
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1a	<p>providing at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment;</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation receives, from the network server over the network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>  <p>Source: Command "ipconfig", Command Prompt window</p>

*Allegation not limited to the browser in use

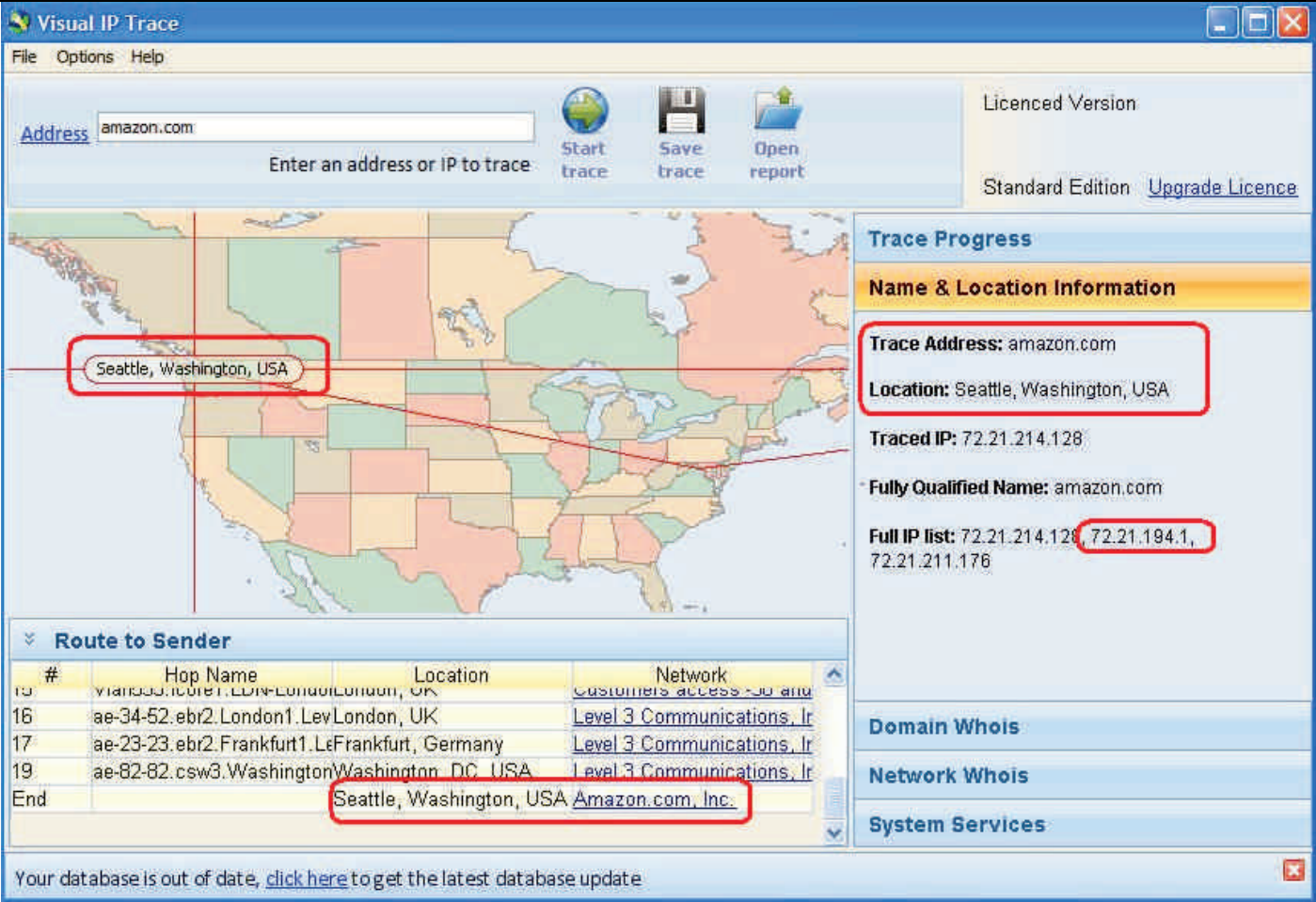
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "ping amazon.com", Command Prompt window</p>  <p>Source: Command "netstat -n", Command Prompt</p>

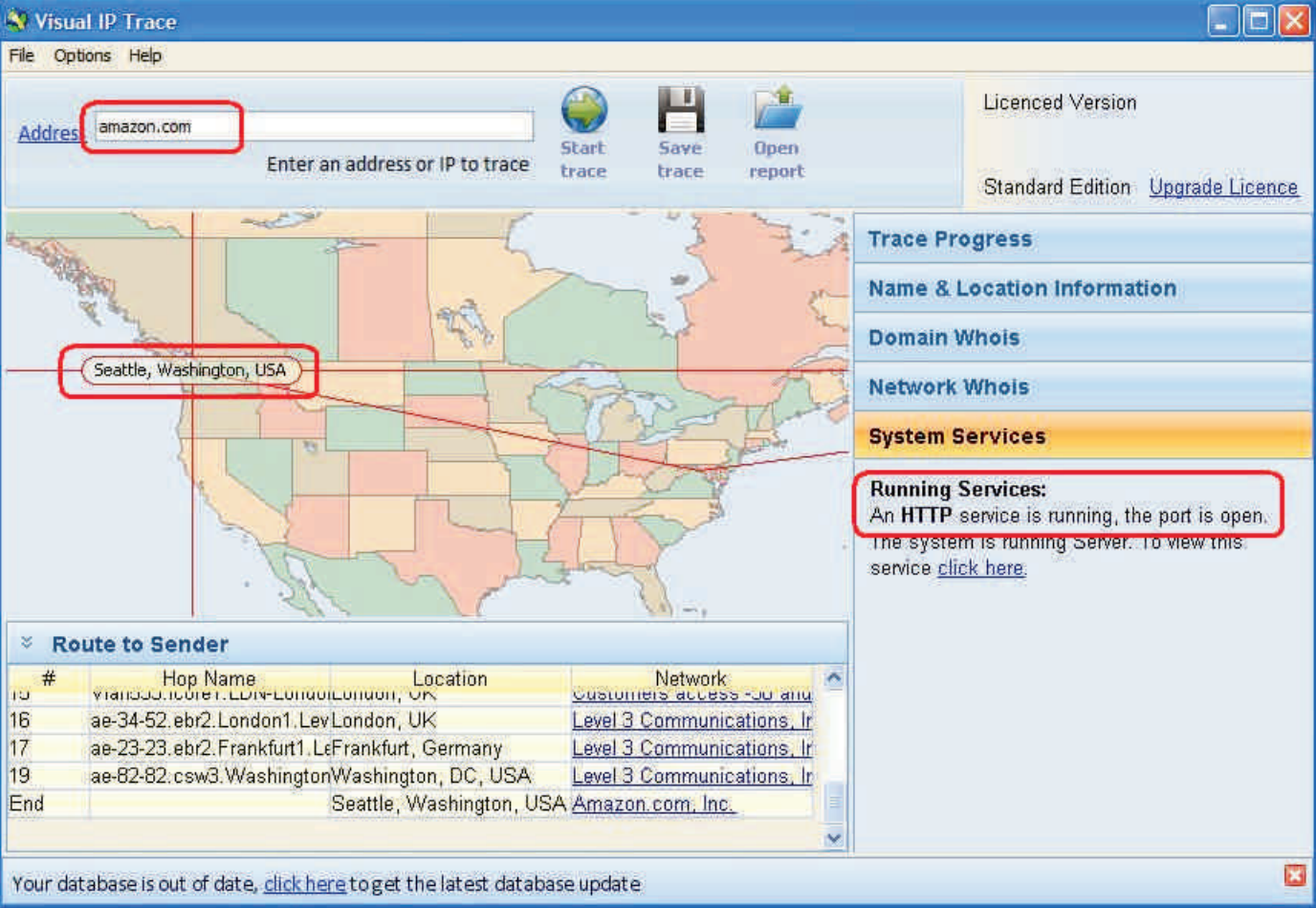
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Command "netstat -n", Command Prompt</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player - Mozilla Firefox" and the URL is "https://www.amazon.com/gp/dmusic/mp3/player#songs". The page displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The interface includes navigation buttons like "Play all", "Add to playlist", "Download", and "Delete". A QR code is visible for Android users to listen to music saved to Cloud Player.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>Visual IP Trace File Options Help</p> <p>Address: amazon.com Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Trace Address: amazon.com Location: Seattle, Washington, USA Traced IP: 72.21.214.128 Fully Qualified Name: amazon.com Full IP list: 72.21.214.128, 72.21.194.1, 72.21.211.176</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>viaduct01.core1.LDN-London</td> <td>London, UK</td> <td>Customers access - EU and</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1.Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1.Lf</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>Your database is out of date, click here to get the latest database update</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	viaduct01.core1.LDN-London	London, UK	Customers access - EU and	16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1.Lf	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	viaduct01.core1.LDN-London	London, UK	Customers access - EU and																							
16	ae-34-52.ebr2.London1.Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1.Lf	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

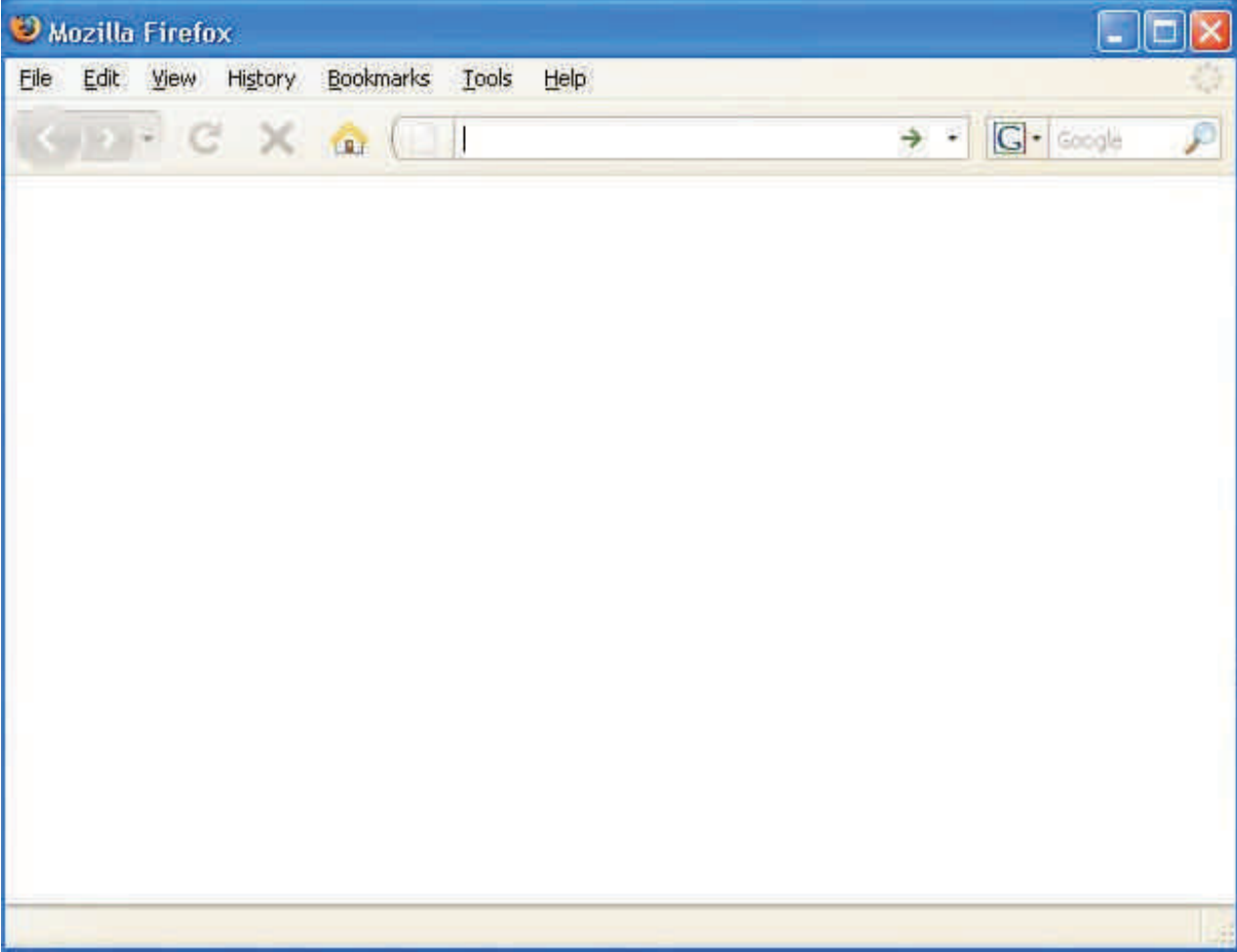
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																								
		 <p>The screenshot shows the Visual IP Trace application interface. At the top, the address 'amazon.com' is entered in the 'Address' field and is circled in red. Below the map, the 'Route to Sender' table is expanded, showing the following data:</p> <table border="1" data-bbox="617 917 1501 1144"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>vtan1001.core1.LDN-London</td> <td>London, UK</td> <td>Customers access -00 attn</td> </tr> <tr> <td>16</td> <td>ae-34-52.ebr2.London1,Lev</td> <td>London, UK</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>17</td> <td>ae-23-23.ebr2.Frankfurt1,Le</td> <td>Frankfurt, Germany</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>19</td> <td>ae-82-82.csw3.Washington</td> <td>Washington, DC, USA</td> <td>Level 3 Communications, Ir</td> </tr> <tr> <td>End</td> <td></td> <td>Seattle, Washington, USA</td> <td>Amazon.com, Inc.</td> </tr> </tbody> </table> <p>On the right side of the interface, under the 'System Services' section, the 'Running Services' status is highlighted in red, stating: 'An HTTP service is running, the port is open. The system is running Server. To view this service click here.'</p>	#	Hop Name	Location	Network	15	vtan1001.core1.LDN-London	London, UK	Customers access -00 attn	16	ae-34-52.ebr2.London1,Lev	London, UK	Level 3 Communications, Ir	17	ae-23-23.ebr2.Frankfurt1,Le	Frankfurt, Germany	Level 3 Communications, Ir	19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir	End		Seattle, Washington, USA	Amazon.com, Inc.
#	Hop Name	Location	Network																							
15	vtan1001.core1.LDN-London	London, UK	Customers access -00 attn																							
16	ae-34-52.ebr2.London1,Lev	London, UK	Level 3 Communications, Ir																							
17	ae-23-23.ebr2.Frankfurt1,Le	Frankfurt, Germany	Level 3 Communications, Ir																							
19	ae-82-82.csw3.Washington	Washington, DC, USA	Level 3 Communications, Ir																							
End		Seattle, Washington, USA	Amazon.com, Inc.																							

Source: Visualware's Visual IP Trace 2009, <http://www.visualiptrace.com/index.html>

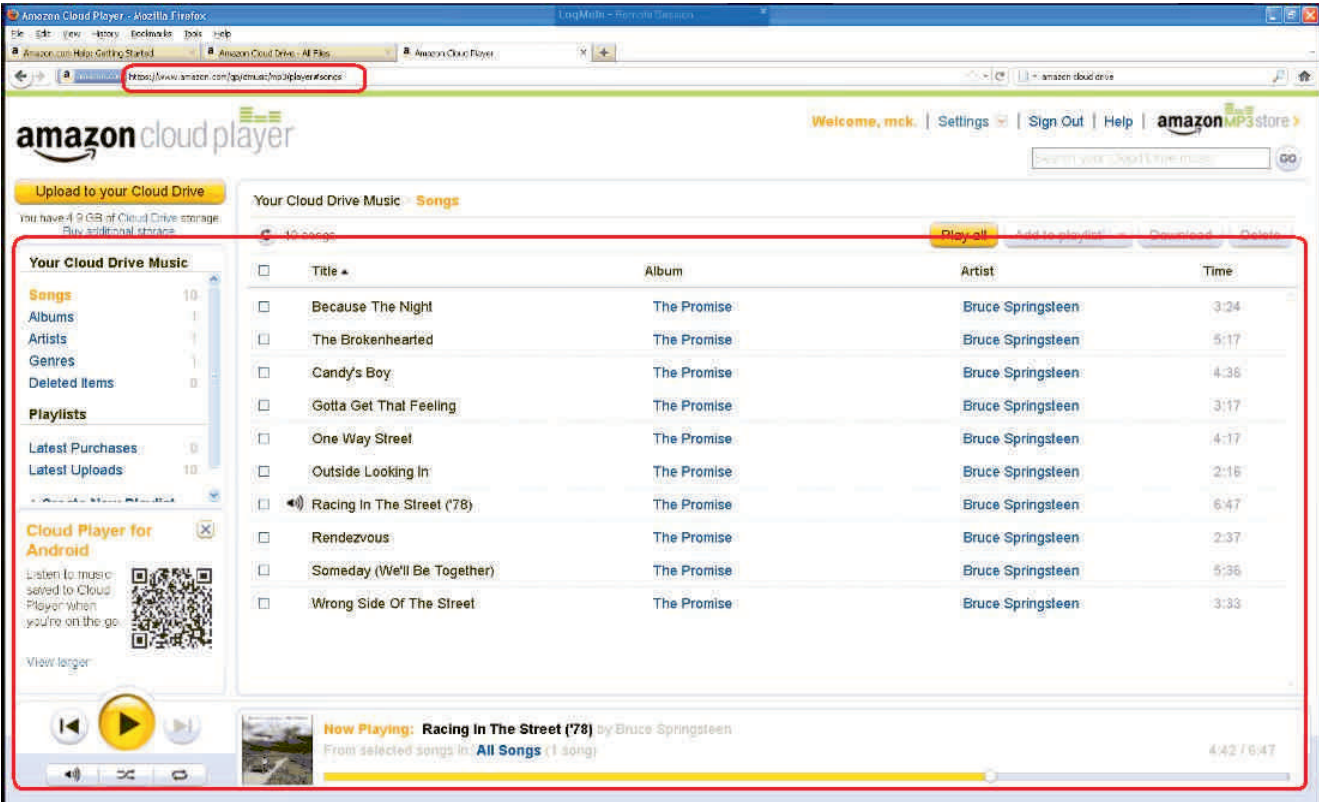
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1b	executing, at said client workstation, a browser application, that parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the browser parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows a Mozilla Firefox browser window. The title bar reads "Mozilla Firefox". The menu bar includes "File", "Edit", "View", "History", "Bookmarks", "Tools", and "Help". The address bar contains a search engine icon, a home button, a refresh button, a close button, and a search bar with "Google" entered. The main content area is blank.</p> <p>Source: Start → Run... → firefox.exe</p>

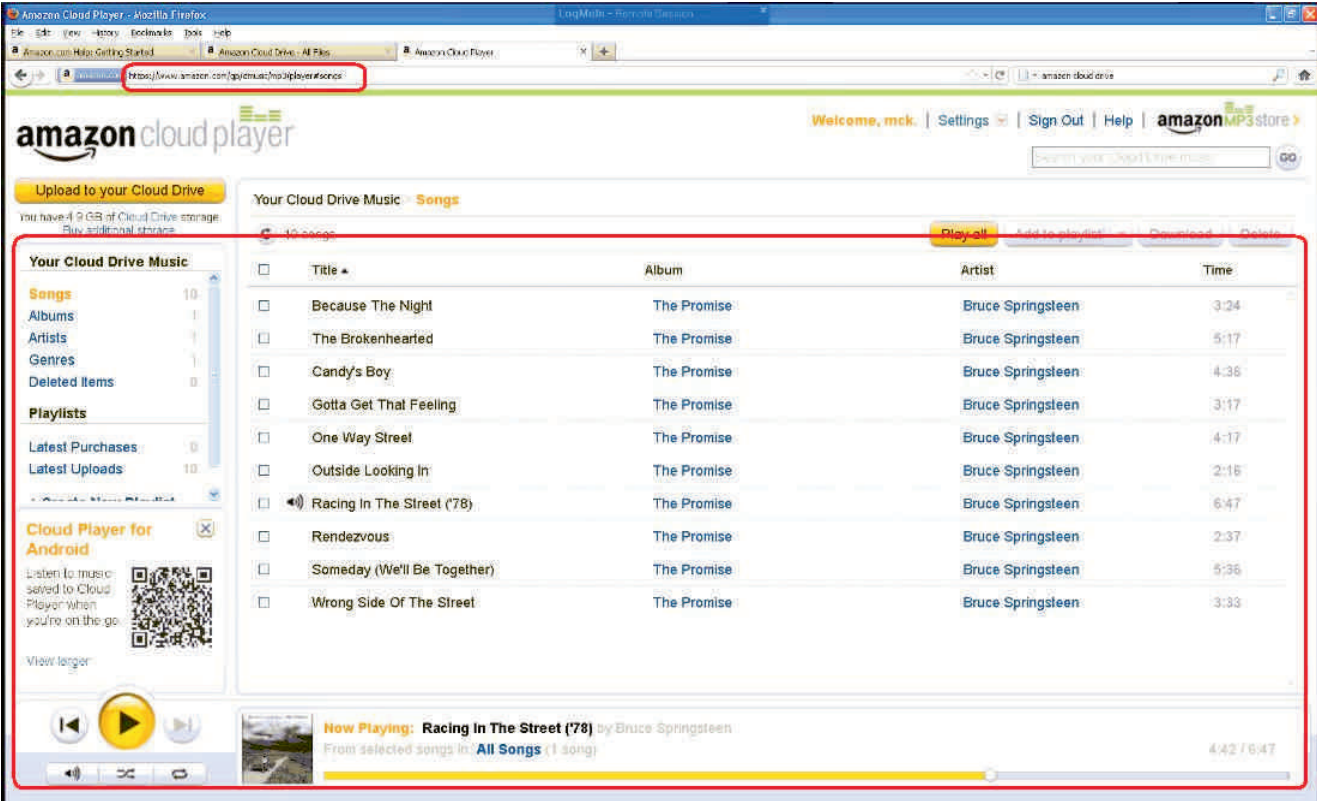
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 267 1984 868"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 885 1890 917">Source: Lines 8 -1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																												
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar displays the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "Amazon Cloud Player - Mozilla Firefox". The main content area is titled "Your Cloud Drive Music - Songs" and displays a list of songs by Bruce Springsteen. The list includes the following items:</p> <table border="1"> <thead> <tr> <th>Title</th> <th>Album</th> <th>Artist</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>Because The Night</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:24</td> </tr> <tr> <td>The Brokenhearted</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:17</td> </tr> <tr> <td>Candy's Boy</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:36</td> </tr> <tr> <td>Gotta Get That Feeling</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:17</td> </tr> <tr> <td>One Way Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:17</td> </tr> <tr> <td>Outside Looking In</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:16</td> </tr> <tr> <td>Racing In The Street (78)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>6:47</td> </tr> <tr> <td>Rendezvous</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:37</td> </tr> <tr> <td>Someday (We'll Be Together)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:36</td> </tr> <tr> <td>Wrong Side Of The Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:33</td> </tr> </tbody> </table> <p>The "Now Playing" section at the bottom indicates that "Racing In The Street (78)" by Bruce Springsteen is currently playing, with a progress bar showing 4:42 / 6:47. The source URL is https://www.amazon.com/gp/dmusic/mp3/player#songs.</p>	Title	Album	Artist	Time	Because The Night	The Promise	Bruce Springsteen	3:24	The Brokenhearted	The Promise	Bruce Springsteen	5:17	Candy's Boy	The Promise	Bruce Springsteen	4:36	Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17	One Way Street	The Promise	Bruce Springsteen	4:17	Outside Looking In	The Promise	Bruce Springsteen	2:16	Racing In The Street (78)	The Promise	Bruce Springsteen	6:47	Rendezvous	The Promise	Bruce Springsteen	2:37	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36	Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
Title	Album	Artist	Time																																											
Because The Night	The Promise	Bruce Springsteen	3:24																																											
The Brokenhearted	The Promise	Bruce Springsteen	5:17																																											
Candy's Boy	The Promise	Bruce Springsteen	4:36																																											
Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17																																											
One Way Street	The Promise	Bruce Springsteen	4:17																																											
Outside Looking In	The Promise	Bruce Springsteen	2:16																																											
Racing In The Street (78)	The Promise	Bruce Springsteen	6:47																																											
Rendezvous	The Promise	Bruce Springsteen	2:37																																											
Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36																																											
Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33																																											

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1c	utilizing said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the browser displays, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

*Allegation not limited to the browser in use

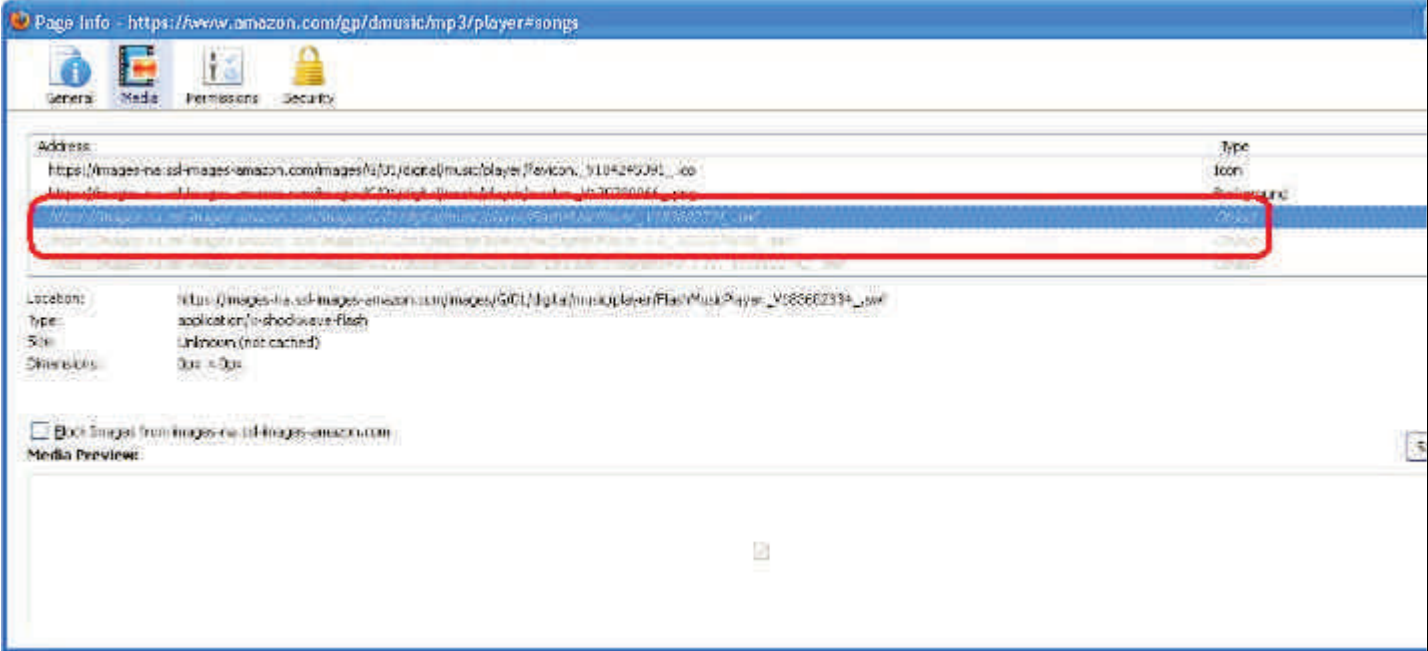
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs, which is circled in red. The page displays 'Your Cloud Drive Music - Songs' with a list of 10 songs by Bruce Springsteen from the album 'The Promise'. The songs listed are: 'Because The Night', 'The Brokenhearted', 'Candy's Boy', 'Gotta Get That Feeling', 'One Way Street', 'Outside Looking In', 'Racing In The Street (78)', 'Rendezvous', 'Someday (We'll Be Together)', and 'Wrong Side Of The Street'. A red box highlights the entire content area of the page, including the song list and the player controls at the bottom.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1d	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 266 2011 850">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 867 2011 899">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

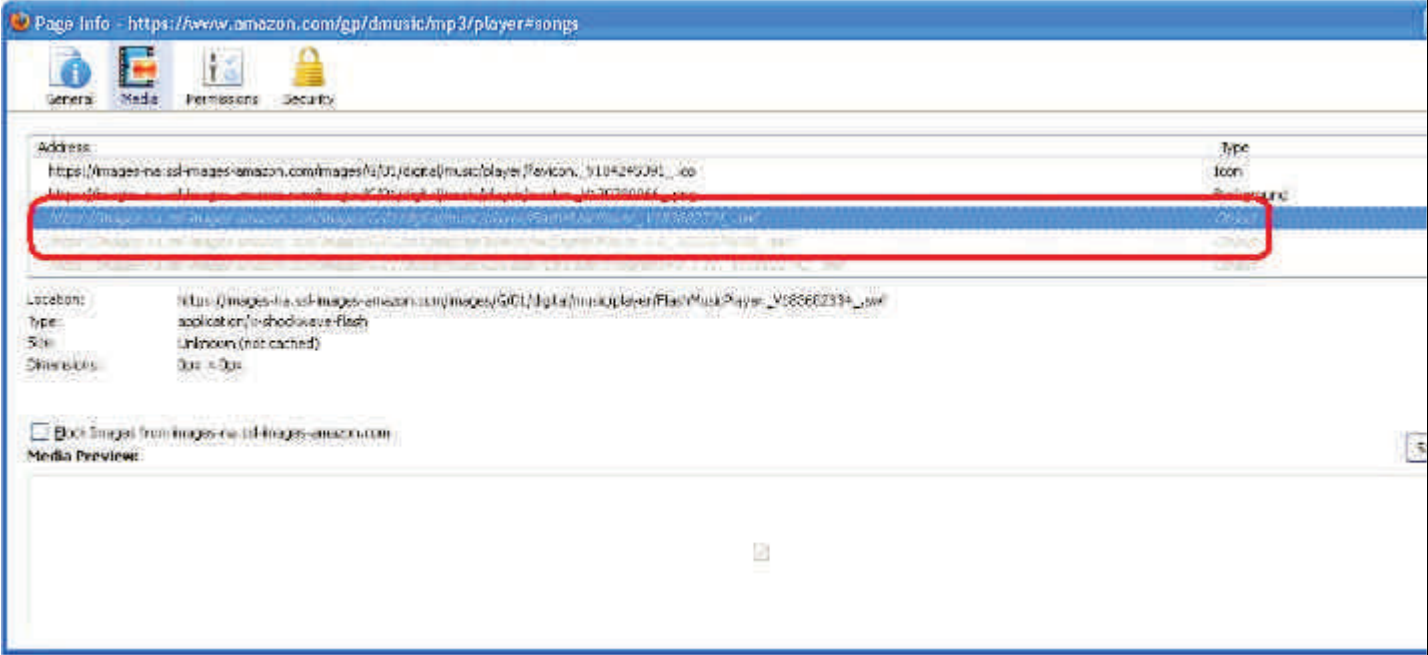
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

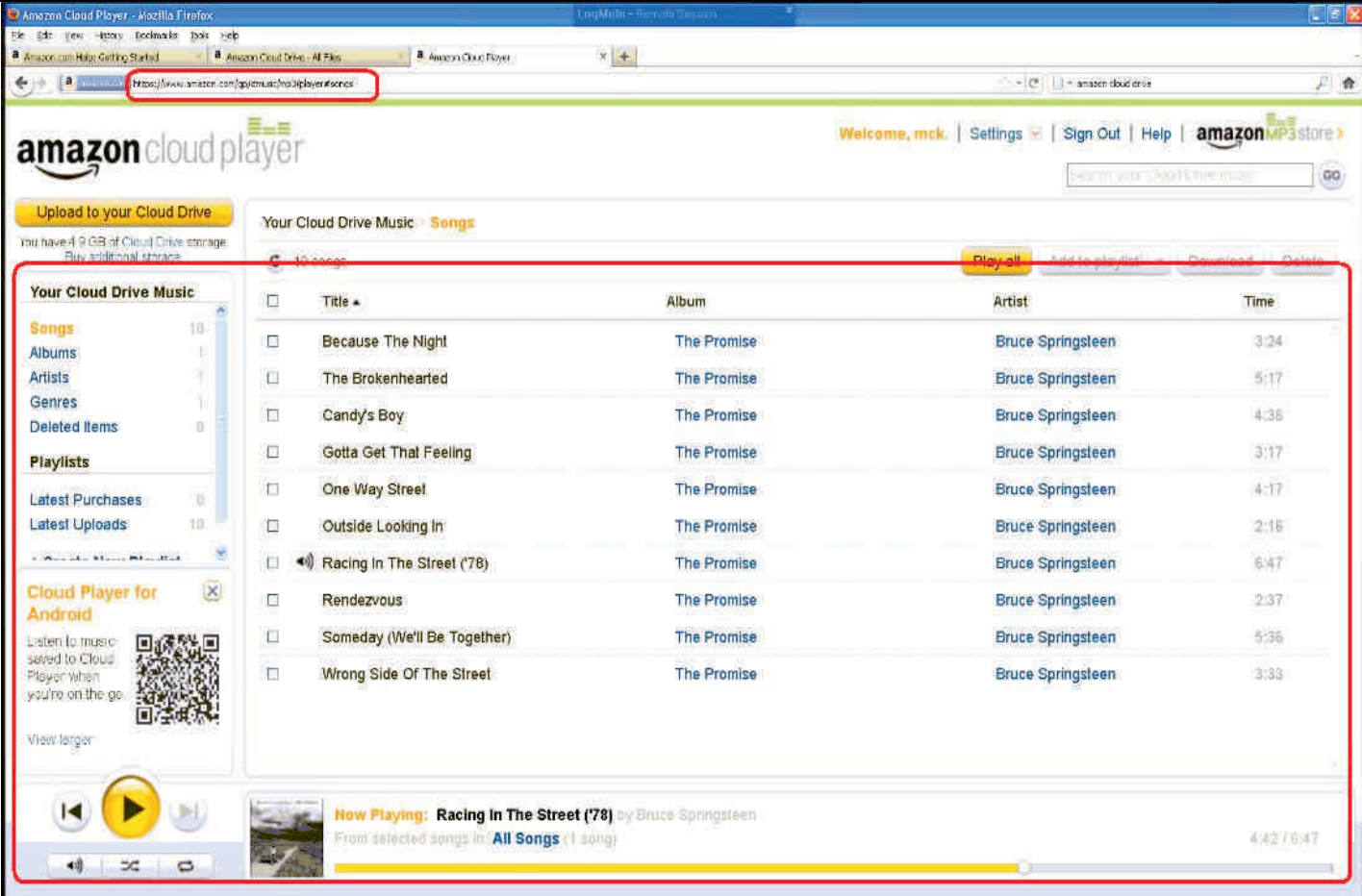
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the 'Page Info' window in Mozilla Firefox. The 'Media' tab is selected, and a red box highlights the 'Location' field, which contains the URL: https://images-na.ssl-images-amazon.com/images/G01/igta/html5player/Flash/MusicPlayer_V086602334.swf. Other fields shown include 'Address' (https://www.amazon.com/gp/dmusic/mp3/player#songs), 'Type' (application/x-shockwave-flash), and 'Size' (Unknown (not cached)).</p> <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

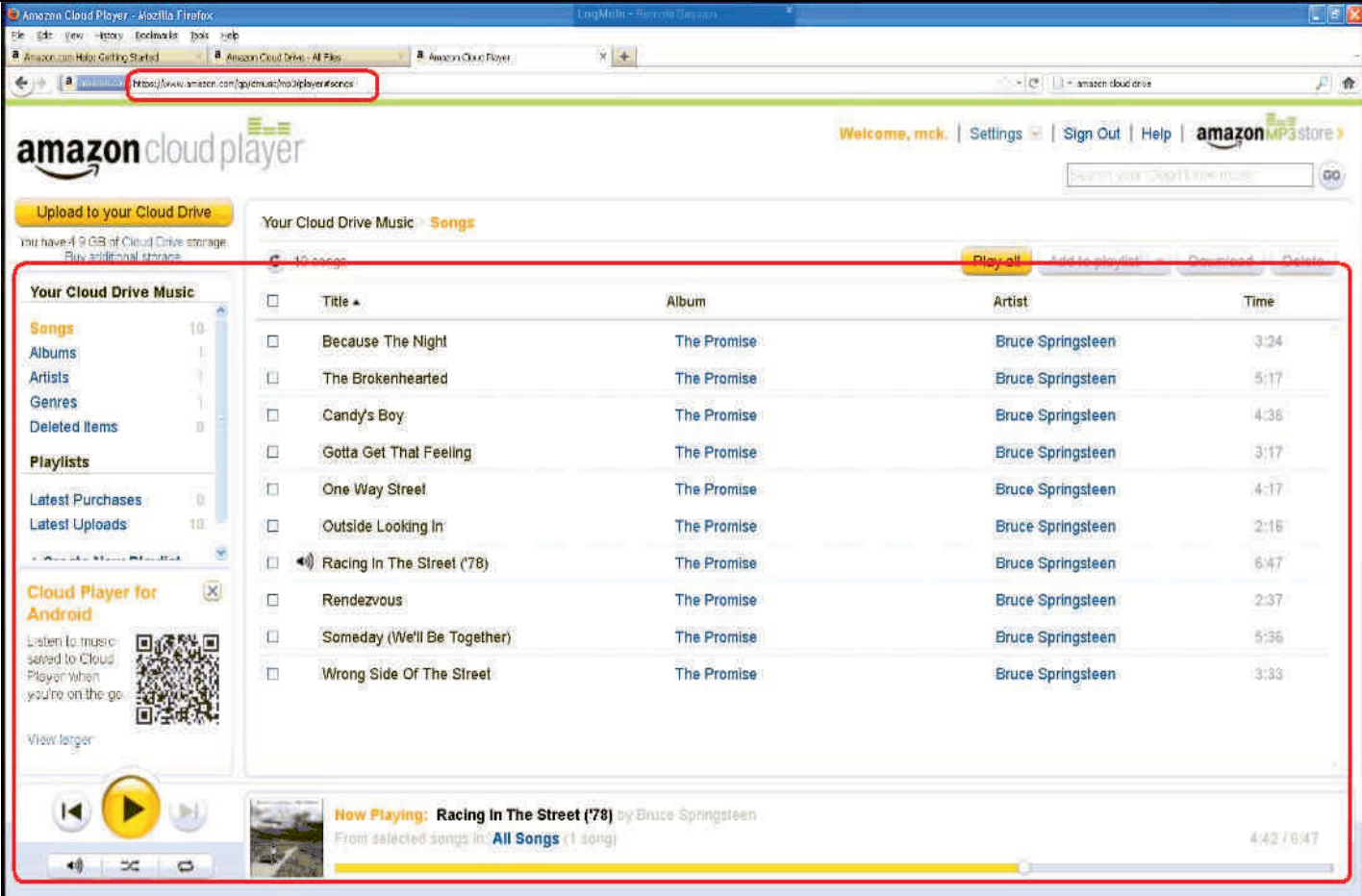
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs, which is highlighted with a red box. The page title is "amazon cloud player". The navigation bar includes "Welcome, mck.", "Settings", "Sign Out", "Help", and "amazon MP3 store". The main content area is titled "Your Cloud Drive Music - Songs" and shows a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom of the interface.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that when said embed text format is parsed by said browser it automatically invokes said executable application to execute on said client workstation in order to display said object. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

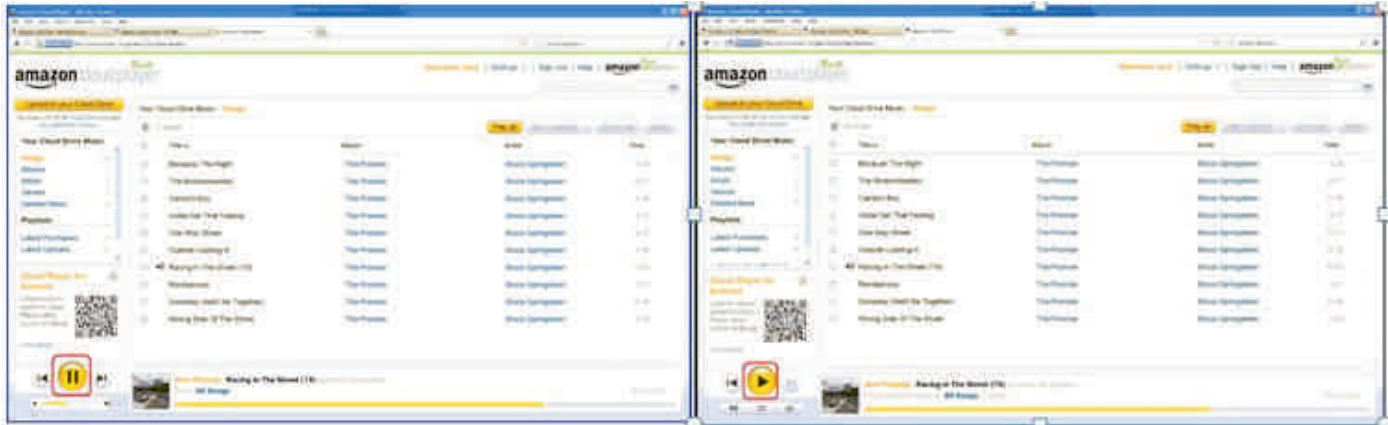
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																												
		 <p>The screenshot shows the Amazon Cloud Player interface. The browser address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs, which is circled in red. The page displays a list of songs under the heading 'Your Cloud Drive Music - Songs'. The list includes the following items:</p> <table border="1"> <thead> <tr> <th>Title</th> <th>Album</th> <th>Artist</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>Because The Night</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:24</td> </tr> <tr> <td>The Brokenhearted</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:17</td> </tr> <tr> <td>Candy's Boy</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:36</td> </tr> <tr> <td>Gotta Get That Feeling</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:17</td> </tr> <tr> <td>One Way Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:17</td> </tr> <tr> <td>Outside Looking In</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:16</td> </tr> <tr> <td>Racing In The Street (78)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>6:47</td> </tr> <tr> <td>Rendezvous</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:37</td> </tr> <tr> <td>Someday (We'll Be Together)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:36</td> </tr> <tr> <td>Wrong Side Of The Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:33</td> </tr> </tbody> </table> <p>The 'Now Playing' section at the bottom indicates that 'Racing In The Street (78)' by Bruce Springsteen is currently playing, with a progress bar showing 4:42 / 6:47.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>	Title	Album	Artist	Time	Because The Night	The Promise	Bruce Springsteen	3:24	The Brokenhearted	The Promise	Bruce Springsteen	5:17	Candy's Boy	The Promise	Bruce Springsteen	4:36	Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17	One Way Street	The Promise	Bruce Springsteen	4:17	Outside Looking In	The Promise	Bruce Springsteen	2:16	Racing In The Street (78)	The Promise	Bruce Springsteen	6:47	Rendezvous	The Promise	Bruce Springsteen	2:37	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36	Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
Title	Album	Artist	Time																																											
Because The Night	The Promise	Bruce Springsteen	3:24																																											
The Brokenhearted	The Promise	Bruce Springsteen	5:17																																											
Candy's Boy	The Promise	Bruce Springsteen	4:36																																											
Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17																																											
One Way Street	The Promise	Bruce Springsteen	4:17																																											
Outside Looking In	The Promise	Bruce Springsteen	2:16																																											
Racing In The Street (78)	The Promise	Bruce Springsteen	6:47																																											
Rendezvous	The Promise	Bruce Springsteen	2:37																																											
Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36																																											
Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33																																											

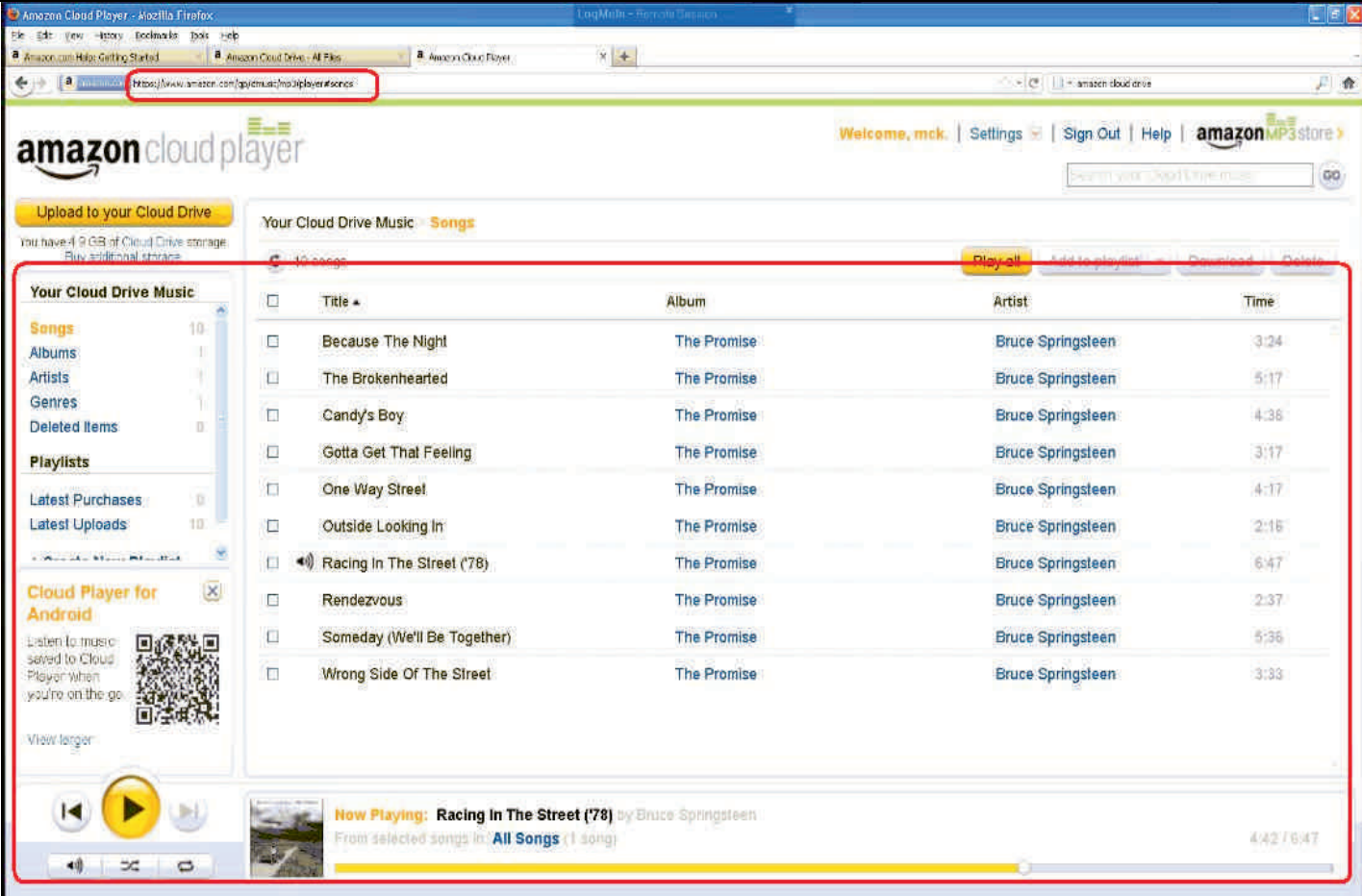
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 267 2011 852">swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p data-bbox="611 868 2011 901">Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1g	and enable an end-user to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that an end-user is enabled to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p>  <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

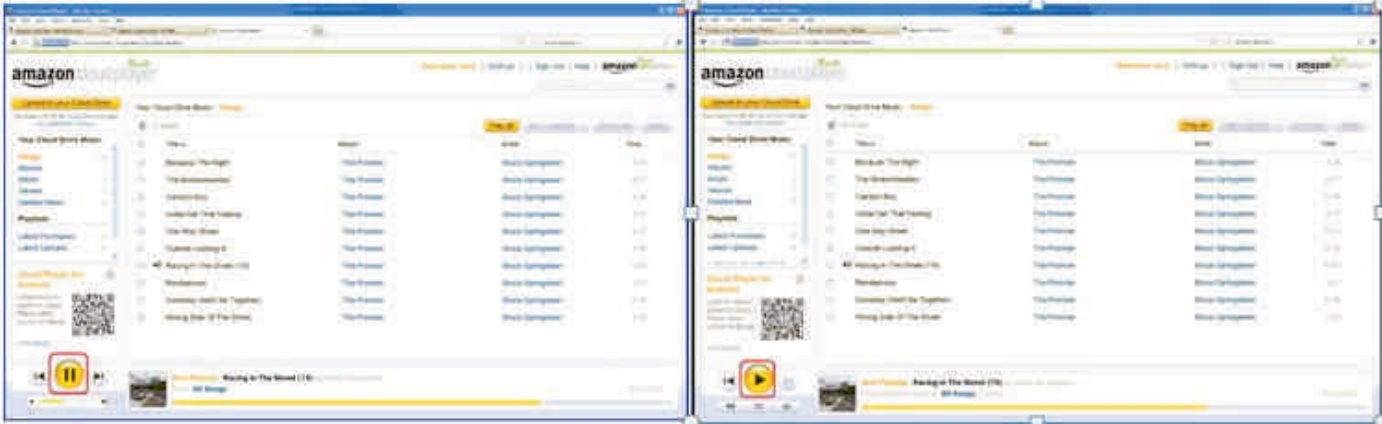
*Allegation not limited to the browser in use

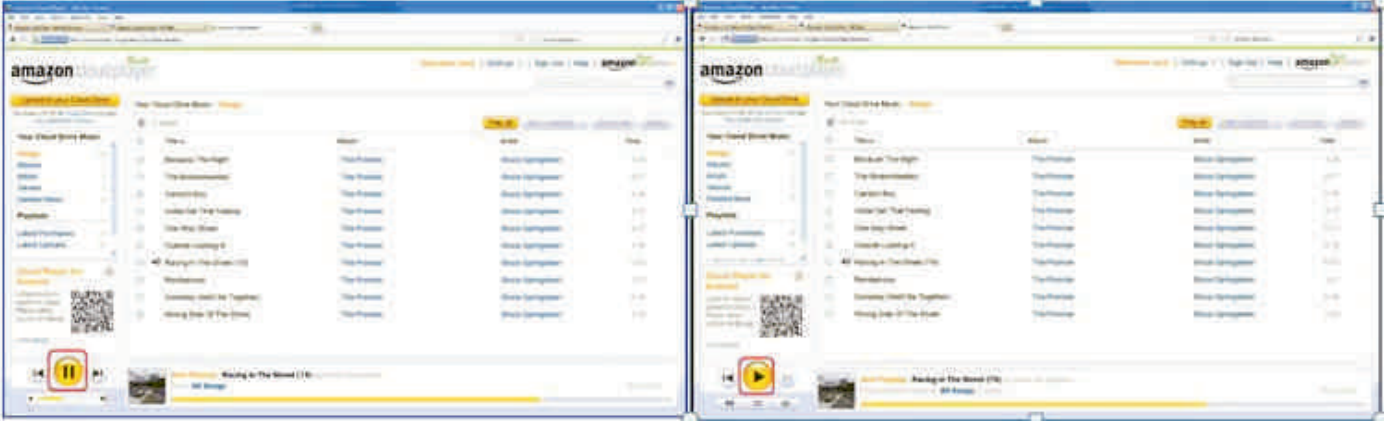
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																												
		 <p>The screenshot shows the Amazon Cloud Player interface. The browser address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs, which is circled in red. The page displays a list of songs under the heading 'Your Cloud Drive Music - Songs'. The list includes the following items:</p> <table border="1"> <thead> <tr> <th>Title</th> <th>Album</th> <th>Artist</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>Because The Night</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:24</td> </tr> <tr> <td>The Brokenhearted</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:17</td> </tr> <tr> <td>Candy's Boy</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:36</td> </tr> <tr> <td>Gotta Get That Feeling</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:17</td> </tr> <tr> <td>One Way Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:17</td> </tr> <tr> <td>Outside Looking In</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:16</td> </tr> <tr> <td>Racing In The Street (78)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>6:47</td> </tr> <tr> <td>Rendezvous</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:37</td> </tr> <tr> <td>Someday (We'll Be Together)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:36</td> </tr> <tr> <td>Wrong Side Of The Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:33</td> </tr> </tbody> </table> <p>The 'Now Playing' section at the bottom indicates that 'Racing In The Street (78)' by Bruce Springsteen is currently playing, with a progress bar showing 4:42 / 6:47. The source URL is provided below the screenshot.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>	Title	Album	Artist	Time	Because The Night	The Promise	Bruce Springsteen	3:24	The Brokenhearted	The Promise	Bruce Springsteen	5:17	Candy's Boy	The Promise	Bruce Springsteen	4:36	Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17	One Way Street	The Promise	Bruce Springsteen	4:17	Outside Looking In	The Promise	Bruce Springsteen	2:16	Racing In The Street (78)	The Promise	Bruce Springsteen	6:47	Rendezvous	The Promise	Bruce Springsteen	2:37	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36	Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
Title	Album	Artist	Time																																											
Because The Night	The Promise	Bruce Springsteen	3:24																																											
The Brokenhearted	The Promise	Bruce Springsteen	5:17																																											
Candy's Boy	The Promise	Bruce Springsteen	4:36																																											
Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17																																											
One Way Street	The Promise	Bruce Springsteen	4:17																																											
Outside Looking In	The Promise	Bruce Springsteen	2:16																																											
Racing In The Street (78)	The Promise	Bruce Springsteen	6:47																																											
Rendezvous	The Promise	Bruce Springsteen	2:37																																											
Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36																																											
Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33																																											

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre> amznMusic.flashConfig = { playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get initialized playerWidth: 1, // should be 1 as well. minFlashVersion: "9.0.0", expressInstallSwfurl: null, // not used flashVars: { protocol: window.location.protocol.replace(":", ""), sessionId: "183-1993015-6576169", // used for telemetry logging urlParams: location.search.substring(1) }, params: { allowScriptAccess: "always" // allow JavaScript to call the MP3 player }, Mp3PlayerInterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/digital/music/player/FlashMusicPlayer._V183602334_.swf", RetailMp3InterfaceSwfURL: "https://images-na.ssl-images- amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0._V212274098_.swf", retriedCreateMp3Interface: false }; </pre> <p>Source: Lines 245 -261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

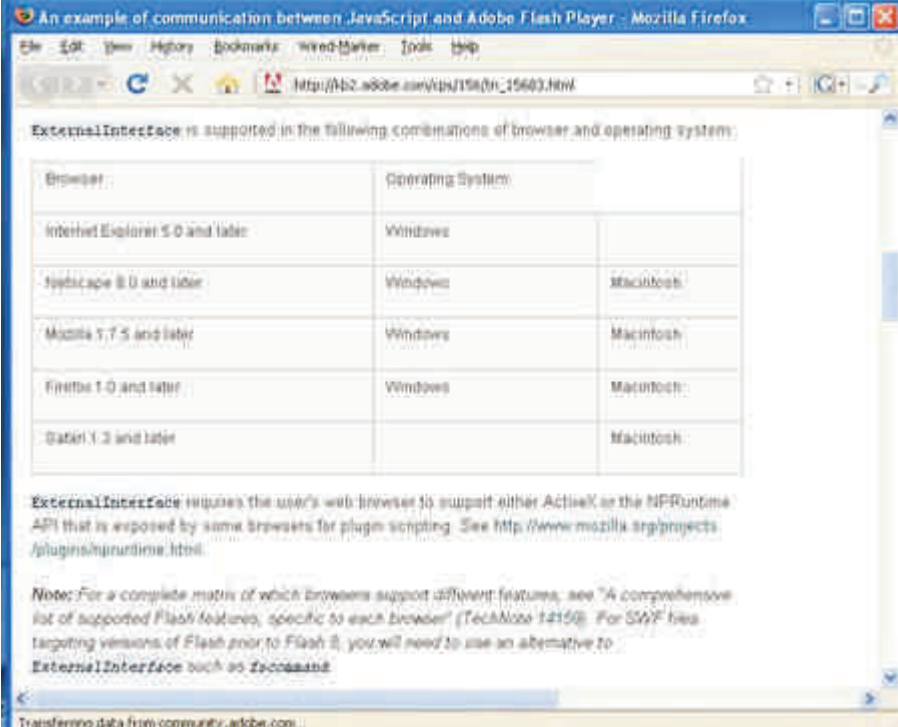
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre>swfobject.embedSWF(amznMusic.flashUploaderConfig.UploaderSwfURL, amznMusic.flashUploaderConfig.uploaderId, amznMusic.flashUploaderConfig.playerWidth, amznMusic.flashUploaderConfig.playerHeight, amznMusic.flashUploaderConfig.minFlashVersion, amznMusic.flashUploaderConfig.expressInstallSwfurl, amznMusic.flashUploaderConfig.flashVars, amznMusic.flashUploaderConfig.params, amznMusic.flashUploaderConfig.attributes);</pre> <p>Source: Lines 860 –870, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
2pre	The method of claim 1, wherein said executable application is a controllable application and further comprising the step of:	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 1, said executable application is a controllable application and further comprises the following steps. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p data-bbox="613 711 1499 740">Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
2a	interactively controlling said controllable application on said client workstation via inter-process communications between said browser and said controllable application.	Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that there is interactive control of said controllable application on said client workstation via inter-process communications between said browser and said controllable application. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p>"Netscape Plugin Application Programming Interface (NPAPI) is a cross-platform plugin architecture used by many web browsers. It was first developed for the Netscape family of browsers starting with Netscape Navigator 2.0 but has subsequently been implemented in other browsers including Mozilla Application Suite, Mozilla Firefox, Safari, Opera, Konqueror, Google Chrome, and some older versions of Microsoft Internet Explorer."</p> <p>Source: http://en.wikipedia.org/wiki/NPAPI</p> <p>"To interact with the browser, plugins use a plugin API, such as the NPAPI [9], supported by the browser."</p> <p>Source: http://w2spconf.com/2009/papers/s1p1.pdf</p>

*Allegation not limited to the browser in use

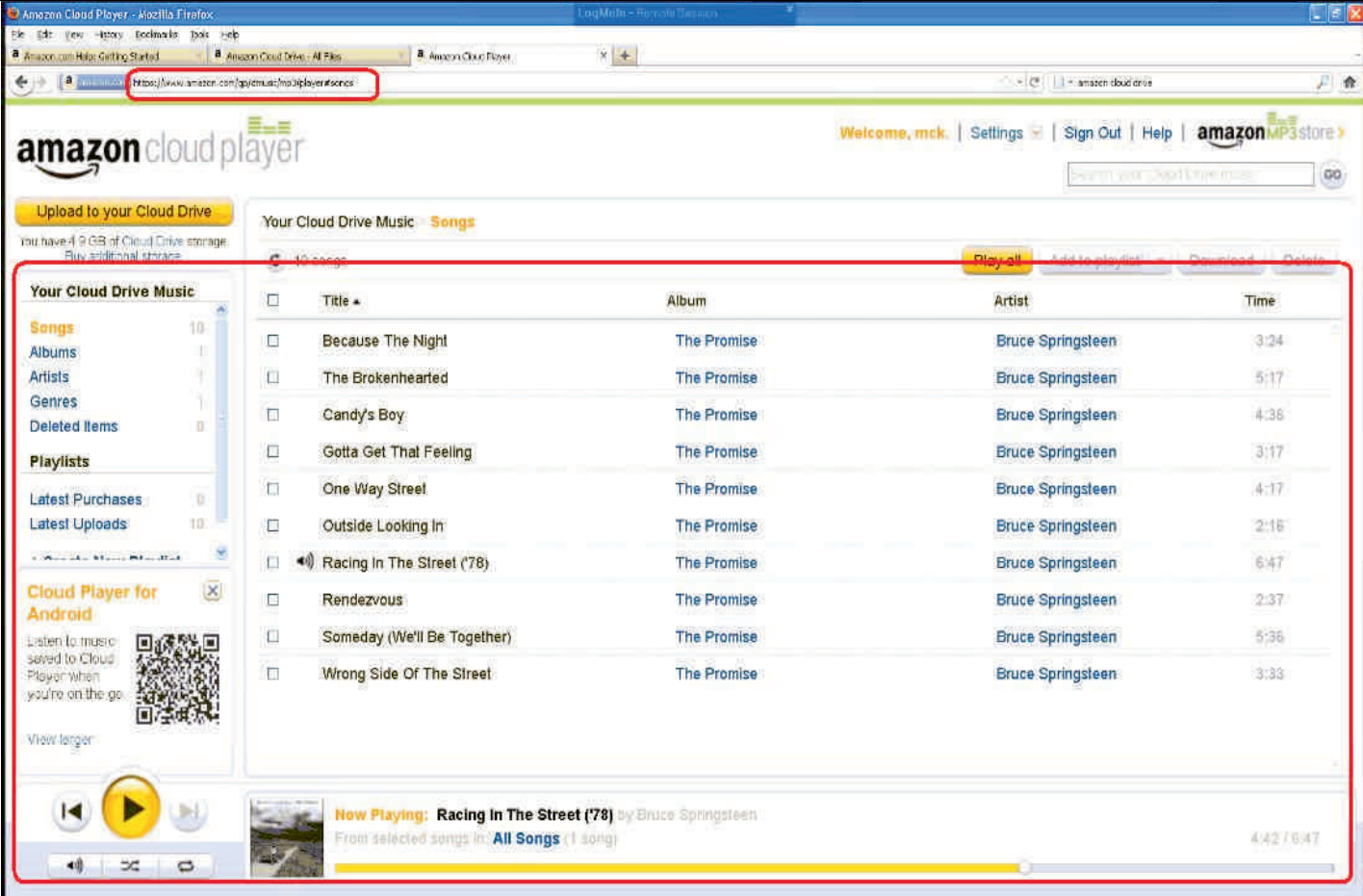
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>“The ExternalInterface class is the External API, an application programming interface that enables straightforward communication between ActionScript and the Flash Player container; for example, an HTML page with JavaScript, or a desktop application with Flash Player embedded.</p> <p>...</p> <p>From JavaScript on the HTML page, you can call an ActionScript function in Flash Player. The ActionScript function can return a value, and JavaScript receives it immediately as the return value of the call.</p> <p>ExternalInterface is supported in the following combinations of browser and operating system: “</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																		
		 <p>The screenshot shows a Mozilla Firefox browser window with the address bar displaying <code>http://kb2.adobe.com/cps/156/tn_15683.html</code>. The page content includes a table titled "ExternalInterface is supported in the following combinations of browser and operating system:".</p> <table border="1" data-bbox="638 418 1346 735"> <thead> <tr> <th>Browser:</th> <th colspan="2">Operating System:</th> </tr> </thead> <tbody> <tr> <td>Internet Explorer 5.0 and later</td> <td>Windows</td> <td></td> </tr> <tr> <td>Netscape 8.0 and later</td> <td>Windows</td> <td>Macintosh</td> </tr> <tr> <td>Mozilla 1.7.5 and later</td> <td>Windows</td> <td>Macintosh</td> </tr> <tr> <td>Firefox 1.0 and later</td> <td>Windows</td> <td>Macintosh</td> </tr> <tr> <td>Safari 1.3 and later</td> <td></td> <td>Macintosh</td> </tr> </tbody> </table> <p>ExternalInterface requires the user's web browser to support either ActiveX or the NPRuntime API that is exposed by some browsers for plugin scripting. See http://www.mozilla.org/projects/plugins/npruntime.html.</p> <p>Note: For a complete matrix of which browsers support different features, see "A comprehensive list of supported Flash features, specific to each browser" (TechNote 14158). For SWF files targeting versions of Flash prior to Flash 8, you will need to use an alternative to ExternalInterface such as <code>fpcomms</code>.</p> <p>Transferring data from community.adobe.com...</p> <p>Source: http://kb2.amazon.com/cps/156/tn_15683.html</p>	Browser:	Operating System:		Internet Explorer 5.0 and later	Windows		Netscape 8.0 and later	Windows	Macintosh	Mozilla 1.7.5 and later	Windows	Macintosh	Firefox 1.0 and later	Windows	Macintosh	Safari 1.3 and later		Macintosh
Browser:	Operating System:																			
Internet Explorer 5.0 and later	Windows																			
Netscape 8.0 and later	Windows	Macintosh																		
Mozilla 1.7.5 and later	Windows	Macintosh																		
Firefox 1.0 and later	Windows	Macintosh																		
Safari 1.3 and later		Macintosh																		

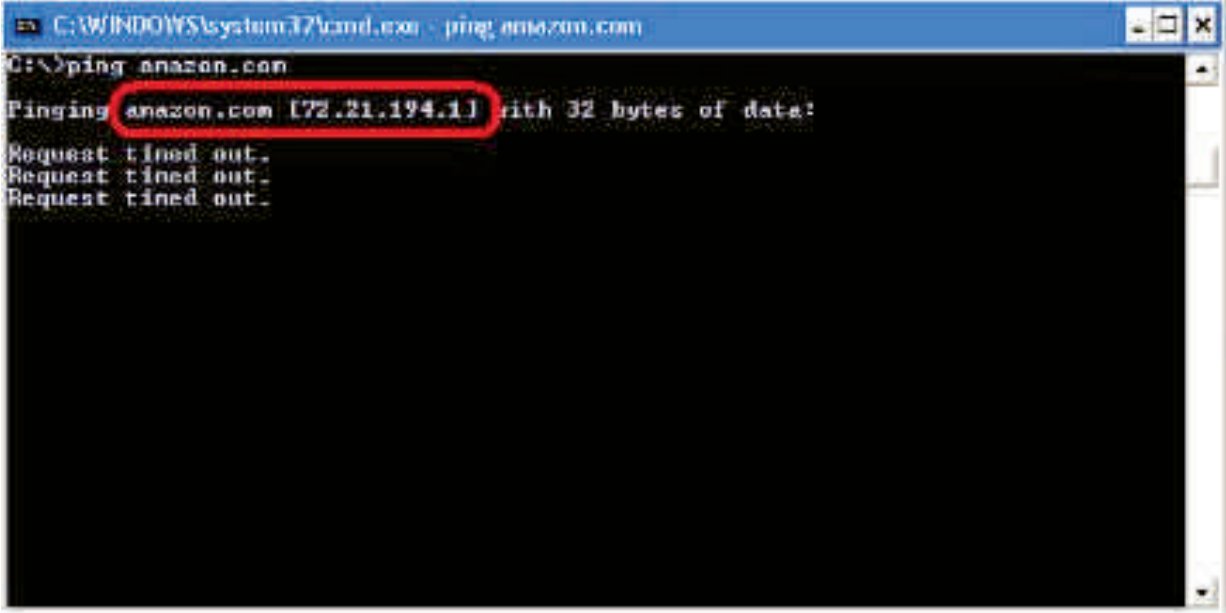
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
3	The method of claim 2, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 2, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
6pre	A computer program product for use in a system having at least one client workstation and one network server coupled to	<p>Amazon's online services and websites comprise a computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product further comprising the elements set forth below.</p> <p><i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:</p>	
6a	<p>a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, said computer program product further comprising the elements set forth below.</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "amazon cloud player". The user is logged in as "mck". The interface displays "Your Cloud Drive Music" with a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The song "Racing In The Street (78)" is currently playing, with a progress bar at 4:42 / 6:47. The interface also includes options to "Upload to your Cloud Drive", "Play all", "Add to playlist", "Download", and "Delete".</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows a Windows Command Prompt window with the title bar "C:\WINDOWS\system32\cmd.exe - ping: amazon.com". The command prompt shows the following text: C:\>ping amazon.com Pinging amazon.com [72.21.194.1] with 32 bytes of data: Request timed out. Request timed out. Request timed out.</p> <p>Source: Command "ping amazon.com", Command Prompt window</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<pre data-bbox="611 267 1990 865"> !DOCTYPE html> <html> <head> <script type='text/javascript'><!-- var t0_date = new Date(); var ue_t0 = t0_date.getTime(); <noscript></noscript> </body> </html> </pre> <p data-bbox="611 885 1892 917">Source: Lines 8 -1385, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
6b	computer readable program code for causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
6c	computer readable program code for	Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	<p>DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
<p>6d</p>	<p>wherein said first distributed hypermedia</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,	<p>disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
6e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that said object</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	application external to the first distributed hypermedia document,	<p>which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
6f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
6g	and enable an end-user to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Each comprises computer readable program code for causing said client workstation to enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>
7pre	The computer program product of claim 6, wherein said executable application is a controllable application and further comprising:	<p>Amazon's websites, the Amazon's websites themselves and the servers hosting Amazon's websites and/or the users' computers accessing Amazon's websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the computer program product of claim 6, wherein said executable application is a controllable application and further comprising the element set forth below.</p> <p><i>See the evidence and information cited for claim element 2 pre supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
7a	computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>
8	The computer program product of claim 7, wherein the communications to interactively control said controllable	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Each comprises the computer program product of claim 7, wherein the</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p>	<p>communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
<p>9pre</p>	<p>A computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. Each comprises a computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising the following elements.</p> <p><i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	hypermedia environment, the computer program product comprising:	
9a	a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, said computer program product further comprising the following elements.</p> <p><i>See the evidence and information cited for the claim element 6a supra which is expressly incorporated herein.</i></p>
9b	computer readable program code for causing said client workstation to execute a browser application to parse	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;</p>	<p>document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
9c	<p>computer readable program code for causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	<p>workstation.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
<p>9d</p>	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,	<p>distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
9e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that said object which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>

*Allegation not limited to the browser in use

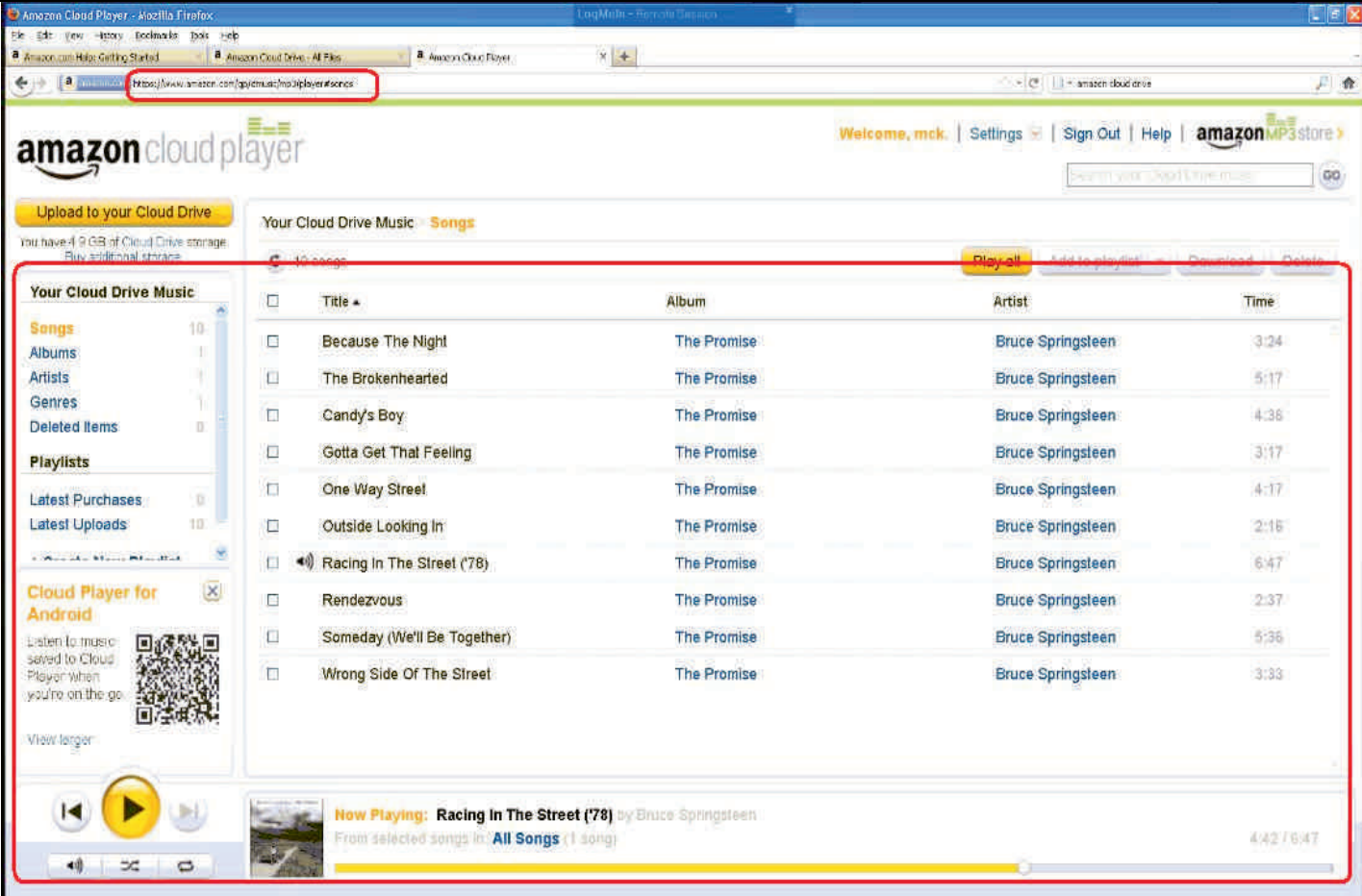
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
9f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
9g	and enable interactive processing of said object within a display area created at said first location within the	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>portion of said first distributed hypermedia document being displayed in said first browser-controlled window;</p>	<p>distributed hypermedia network. Amazon's servers format the communications so that it enables interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>
<p>9h</p>	<p>wherein said executable application is a controllable application and further comprising:</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers and where said executable application is a controllable application that further comprises the elements set forth below.</p> <p><i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated herein.</i></p>
<p>9i</p>	<p>computer readable program code for causing said client</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-</p>

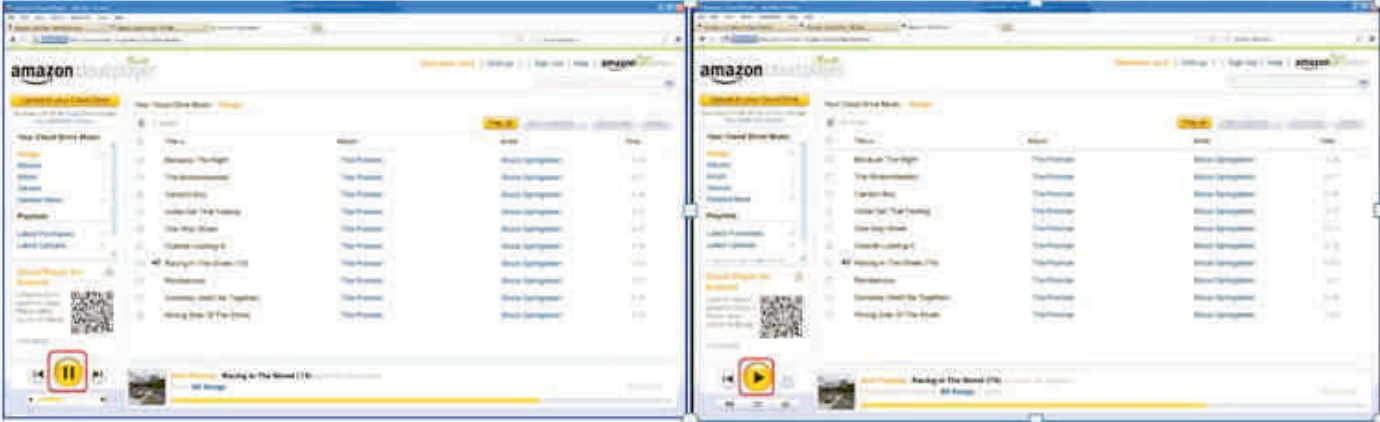
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application;	<p>disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>
9j	wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched;	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>

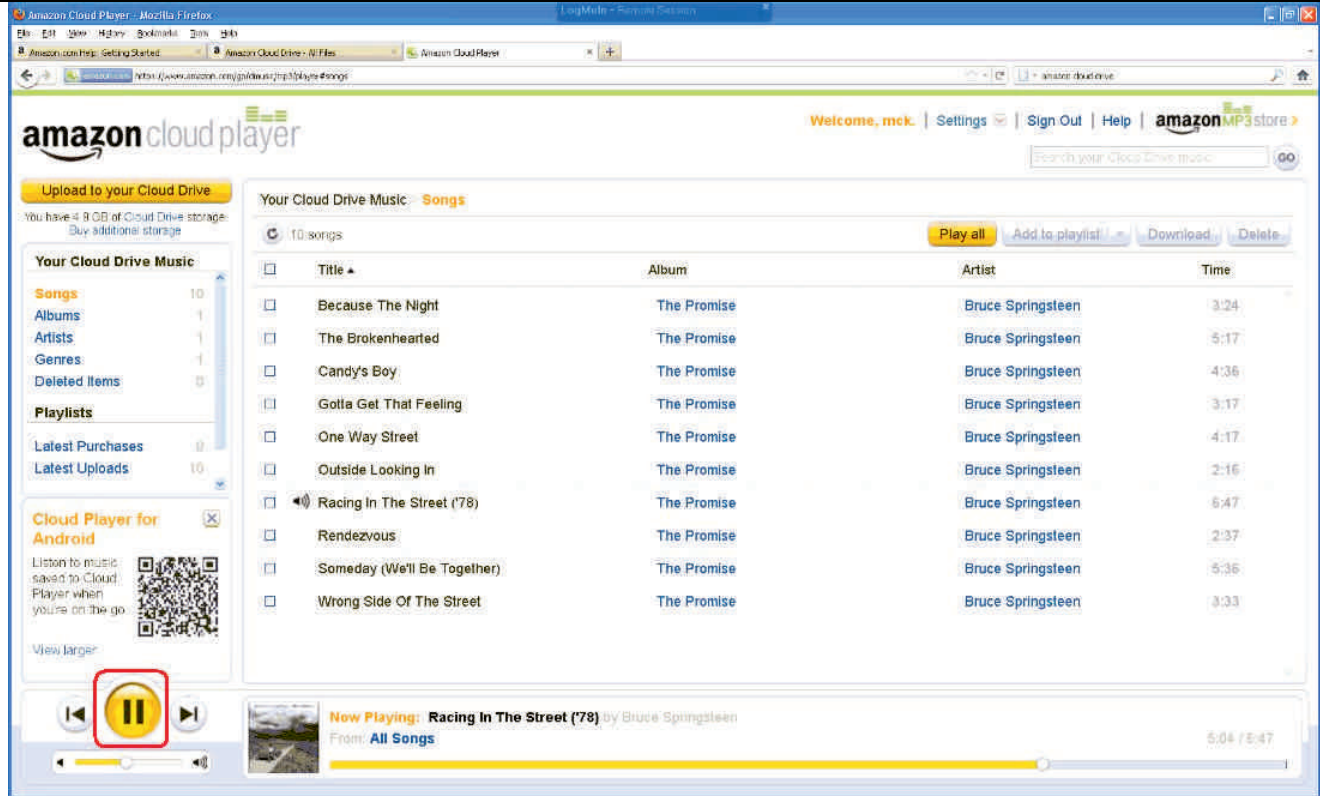
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	and	
9k	<p>wherein additional instructions for controlling said controllable application reside on said network server, wherein said computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation includes:</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following elements.</p> <p>"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications."</p> <p>Source : http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>"This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0/ProgrammingAS3/flash_as3_programming.pdf</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																												
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser window. The address bar contains the URL https://www.amazon.com/gp/dmusic/mp3/player#songs. The page title is "Your Cloud Drive Music - Songs". A table lists 10 songs by Bruce Springsteen from the album "The Promise". The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom. The interface includes navigation controls, a search bar, and a sidebar with options like "Songs", "Albums", and "Artists".</p> <table border="1" data-bbox="871 560 2005 974"> <thead> <tr> <th>Title</th> <th>Album</th> <th>Artist</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>Because The Night</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:24</td> </tr> <tr> <td>The Brokenhearted</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:17</td> </tr> <tr> <td>Candy's Boy</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:38</td> </tr> <tr> <td>Gotta Get That Feeling</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:17</td> </tr> <tr> <td>One Way Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:17</td> </tr> <tr> <td>Outside Looking In</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:18</td> </tr> <tr> <td>Racing In The Street (78)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>6:47</td> </tr> <tr> <td>Rendezvous</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:37</td> </tr> <tr> <td>Someday (We'll Be Together)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:36</td> </tr> <tr> <td>Wrong Side Of The Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:33</td> </tr> </tbody> </table> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>	Title	Album	Artist	Time	Because The Night	The Promise	Bruce Springsteen	3:24	The Brokenhearted	The Promise	Bruce Springsteen	5:17	Candy's Boy	The Promise	Bruce Springsteen	4:38	Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17	One Way Street	The Promise	Bruce Springsteen	4:17	Outside Looking In	The Promise	Bruce Springsteen	2:18	Racing In The Street (78)	The Promise	Bruce Springsteen	6:47	Rendezvous	The Promise	Bruce Springsteen	2:37	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36	Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
Title	Album	Artist	Time																																											
Because The Night	The Promise	Bruce Springsteen	3:24																																											
The Brokenhearted	The Promise	Bruce Springsteen	5:17																																											
Candy's Boy	The Promise	Bruce Springsteen	4:38																																											
Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17																																											
One Way Street	The Promise	Bruce Springsteen	4:17																																											
Outside Looking In	The Promise	Bruce Springsteen	2:18																																											
Racing In The Street (78)	The Promise	Bruce Springsteen	6:47																																											
Rendezvous	The Promise	Bruce Springsteen	2:37																																											
Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36																																											
Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33																																											

*Allegation not limited to the browser in use

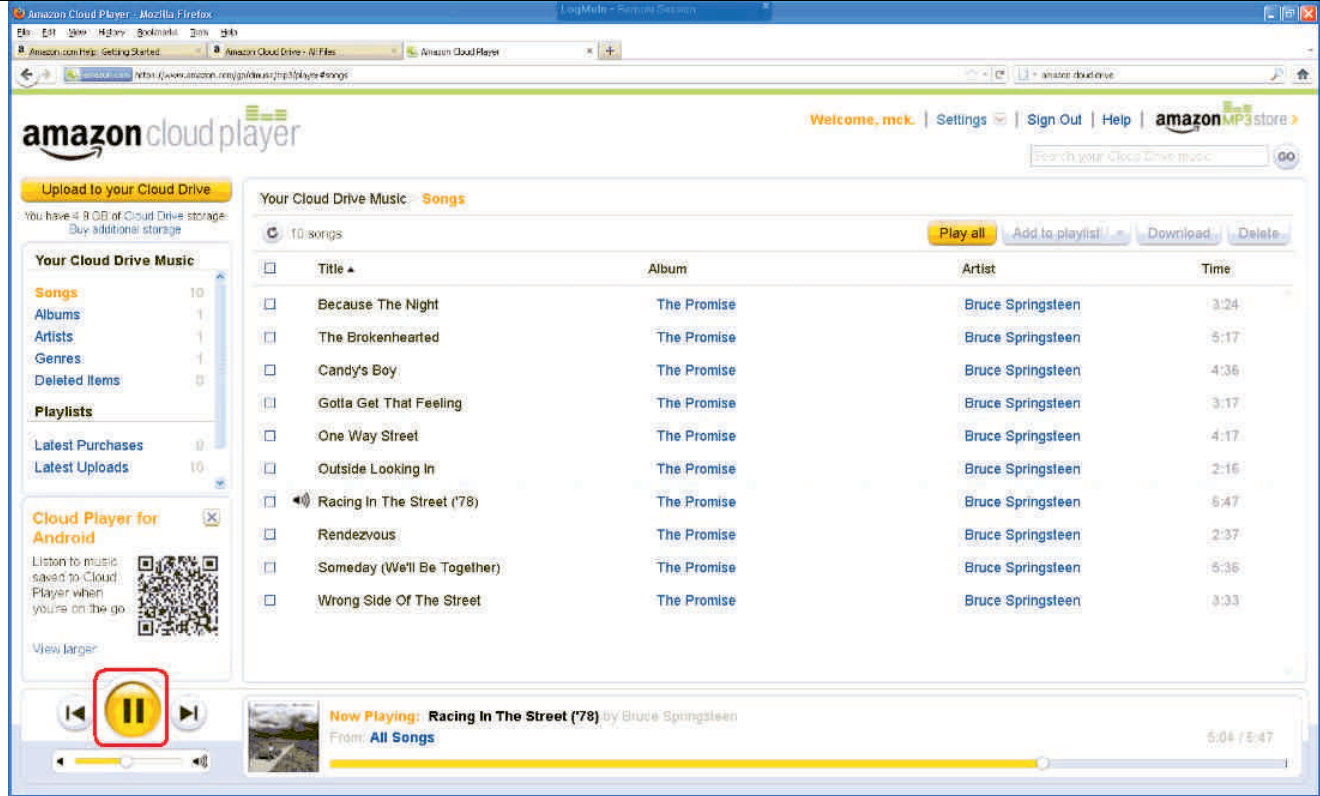
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
91	computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server;	Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the workstation possesses computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player" and the URL is "https://www.amazon.com/gp/dmusic/mp3/player#songs". The interface includes a navigation menu with options like "Upload to your Cloud Drive", "Your Cloud Drive Music", "Songs", "Albums", "Artists", "Genres", "Deleted Items", "Playlists", "Latest Purchases", and "Latest Uploads". A list of 10 songs by Bruce Springsteen is displayed, including "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". The "Racing In The Street (78)" song is currently playing, as indicated by the "Now Playing" section at the bottom, which shows a progress bar at 5:04 / 5:47. The "Pause" button in the player interface is highlighted with a red square.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

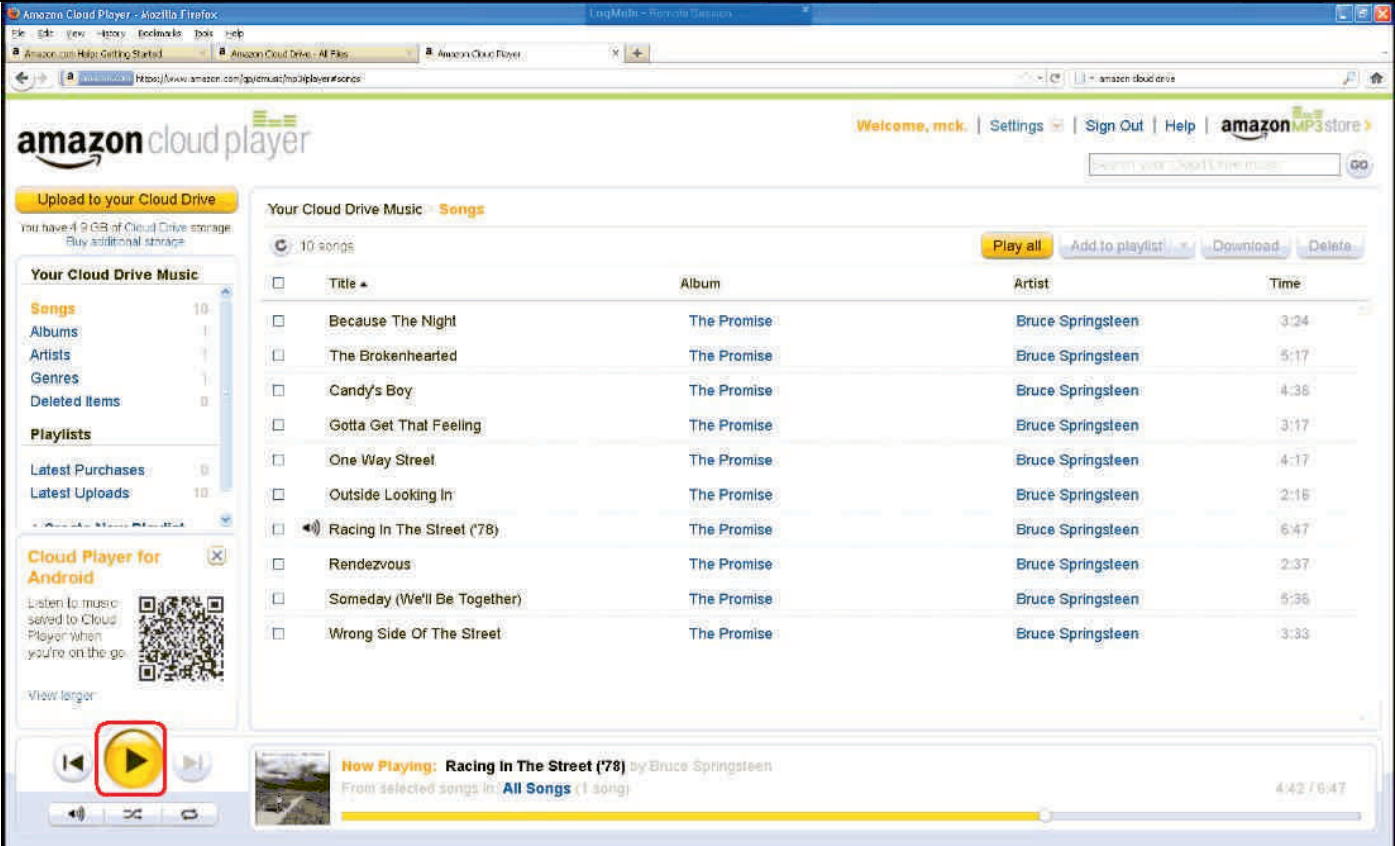
*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
9m	computer readable program code for causing said network server to execute one or more instructions in response to said commands;	Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the computer readable program code causes said network server to execute one or more instructions in response to said commands.

*Allegation not limited to the browser in use

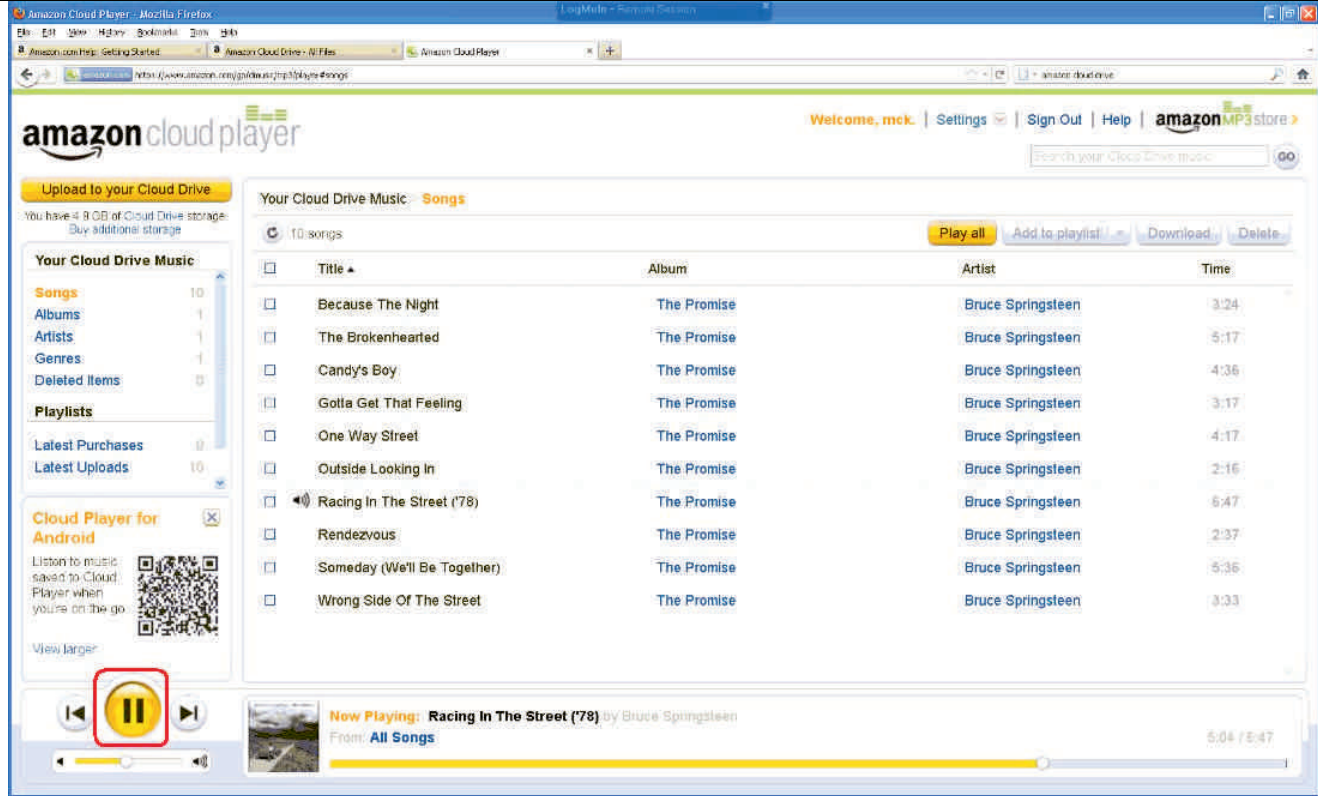
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player" and the URL is "https://www.amazon.com/gp/dmusic/mp3/player#songs". The interface includes a navigation menu, a search bar, and a list of 10 songs. The song "Racing In The Street (78)" by Bruce Springsteen is currently playing, and its pause button is highlighted with a red box. The player interface also shows a progress bar and a volume control.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

*Allegation not limited to the browser in use

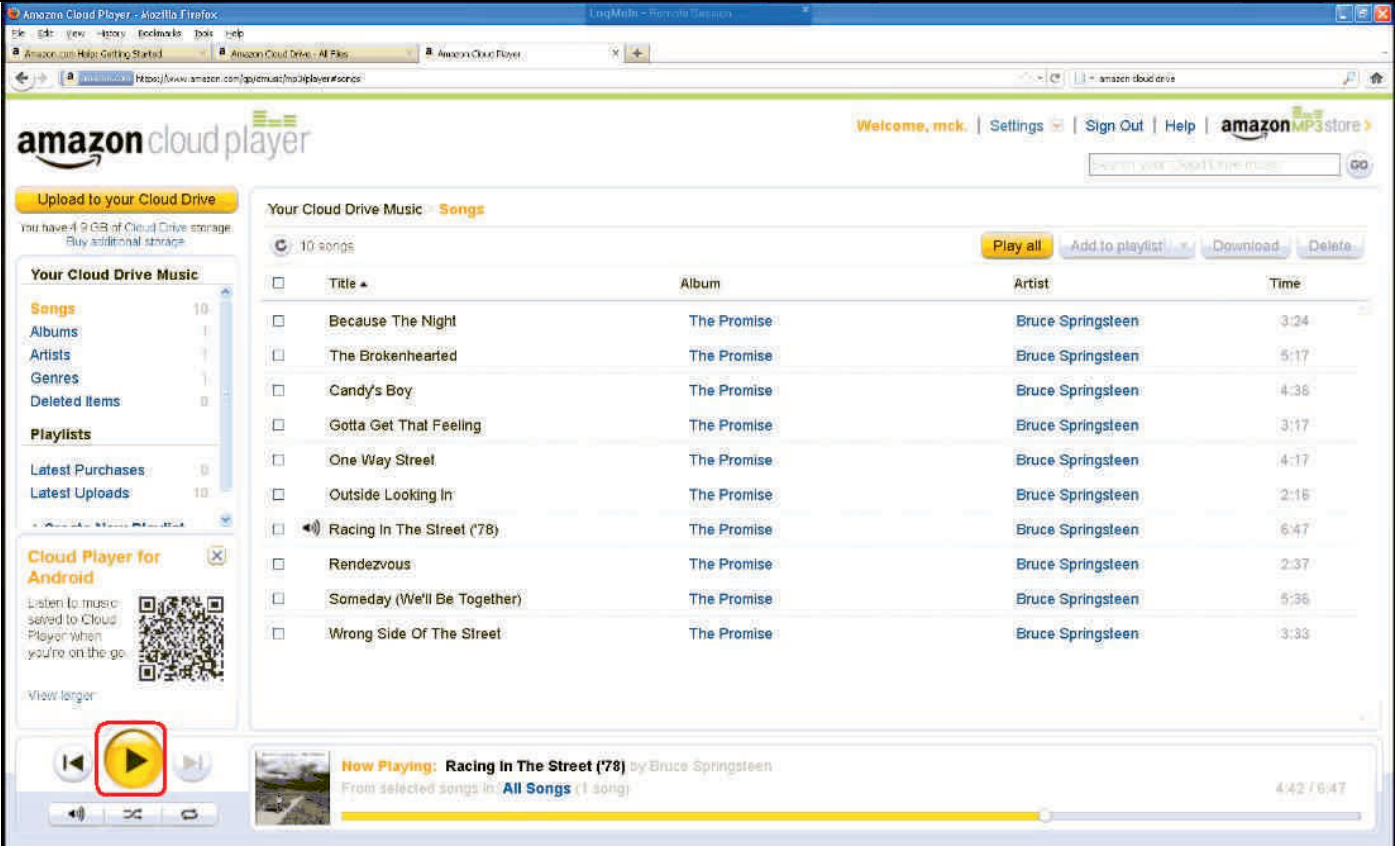
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player - Mozilla Firefox" and the URL is "https://www.amazon.com/gp/dmusic/mp3/player#songs". The interface includes a navigation bar with "Welcome, mck.", "Settings", "Sign Out", "Help", and "amazonMP3store". A search bar is present with the text "Search your Cloud Drive music".</p> <p>On the left side, there are sections for "Upload to your Cloud Drive" (indicating 9 GB of storage), "Your Cloud Drive Music" (listing 10 songs, 1 album, 1 artist, 1 genre, and 0 deleted items), "Playlists", "Latest Purchases" (0), and "Latest Uploads" (10). A "Cloud Player for Android" section features a QR code and the text "Listen to music saved to Cloud Player when you're on the go." and a "View larger" link.</p> <p>The main content area, titled "Your Cloud Drive Music - Songs", displays a list of 10 songs by Bruce Springsteen from the album "The Promise". The songs listed are: "Because The Night", "The Brokenhearted", "Candy's Boy", "Gotta Get That Feeling", "One Way Street", "Outside Looking In", "Racing In The Street (78)", "Rendezvous", "Someday (We'll Be Together)", and "Wrong Side Of The Street". Each song has a checkbox, a play button, and a delete button. The "Racing In The Street (78)" song is currently playing, as indicated by the "Now Playing" section at the bottom, which shows a progress bar at 4:42 / 6:47.</p> <p>The playback controls at the bottom include a play button (highlighted with a red square), a volume icon, a shuffle icon, and a repeat icon. The "Now Playing" section also includes a small album cover image and the text "Now Playing: Racing In The Street (78) by Bruce Springsteen" and "From selected songs in All Songs (1 song)".</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications."</p> <p>Source : http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>"This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf</p>
9n	computer readable program code for causing said network server to send information to said client workstation in response to said	Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the computer readable program code causes said network server to send information to said client workstation in response to said executed instructions.

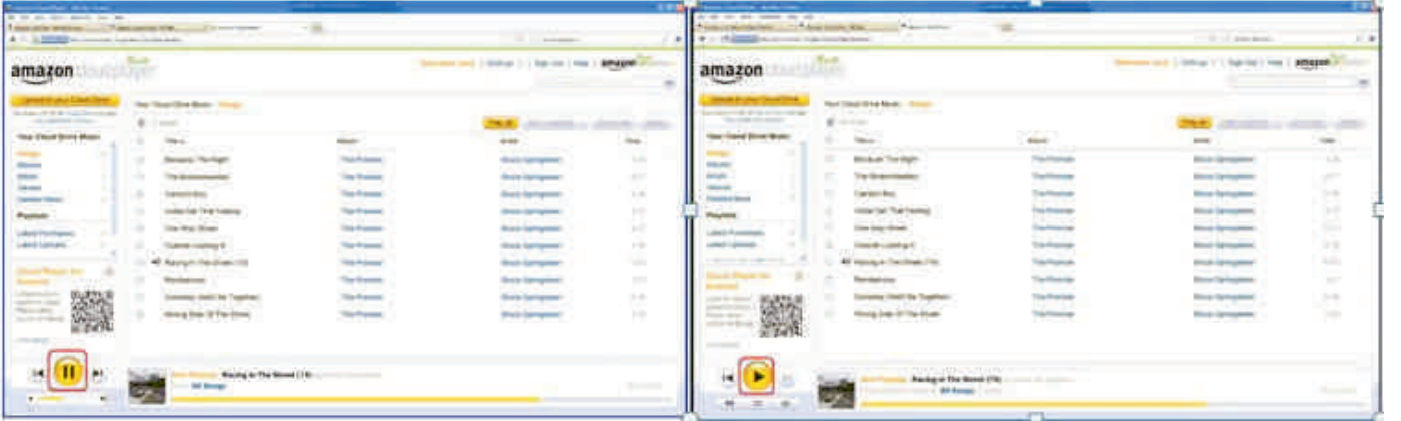
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites																																												
	executed instructions; and	 <p>The screenshot displays the Amazon Cloud Player interface in a Mozilla Firefox browser window. The page title is "Amazon Cloud Player" and the URL is "https://www.amazon.com/gp/cloudmusic/playlist.html?ref=astore". The interface includes a navigation bar with "Welcome, mck.", "Settings", "Sign Out", "Help", and "amazonMP3store". A search bar is present with the text "Search your Cloud Drive music".</p> <p>On the left side, there is a sidebar with options: "Upload to your Cloud Drive", "Your Cloud Drive Music" (with sub-options for Songs, Albums, Artists, Genres, Deleted Items, and Playlists), "Latest Purchases", "Latest Uploads", and a "Cloud Player for Android" section with a QR code.</p> <p>The main content area, titled "Your Cloud Drive Music - Songs", shows a list of 10 songs. The list has columns for "Title", "Album", "Artist", and "Time". The songs listed are:</p> <table border="1"> <thead> <tr> <th>Title</th> <th>Album</th> <th>Artist</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>Because The Night</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:24</td> </tr> <tr> <td>The Brokenhearted</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:17</td> </tr> <tr> <td>Candy's Boy</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:36</td> </tr> <tr> <td>Gotta Get That Feeling</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:17</td> </tr> <tr> <td>One Way Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>4:17</td> </tr> <tr> <td>Outside Looking In</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:16</td> </tr> <tr> <td>Racing In The Street (78)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>6:47</td> </tr> <tr> <td>Rendezvous</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>2:37</td> </tr> <tr> <td>Someday (We'll Be Together)</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>5:36</td> </tr> <tr> <td>Wrong Side Of The Street</td> <td>The Promise</td> <td>Bruce Springsteen</td> <td>3:33</td> </tr> </tbody> </table> <p>At the bottom of the interface, there is a "Now Playing" section for "Racing In The Street (78) by Bruce Springsteen" with a progress bar showing 5:04 / 6:47. A red box highlights the play/pause button in the bottom left corner of the player interface.</p>	Title	Album	Artist	Time	Because The Night	The Promise	Bruce Springsteen	3:24	The Brokenhearted	The Promise	Bruce Springsteen	5:17	Candy's Boy	The Promise	Bruce Springsteen	4:36	Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17	One Way Street	The Promise	Bruce Springsteen	4:17	Outside Looking In	The Promise	Bruce Springsteen	2:16	Racing In The Street (78)	The Promise	Bruce Springsteen	6:47	Rendezvous	The Promise	Bruce Springsteen	2:37	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36	Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
Title	Album	Artist	Time																																											
Because The Night	The Promise	Bruce Springsteen	3:24																																											
The Brokenhearted	The Promise	Bruce Springsteen	5:17																																											
Candy's Boy	The Promise	Bruce Springsteen	4:36																																											
Gotta Get That Feeling	The Promise	Bruce Springsteen	3:17																																											
One Way Street	The Promise	Bruce Springsteen	4:17																																											
Outside Looking In	The Promise	Bruce Springsteen	2:16																																											
Racing In The Street (78)	The Promise	Bruce Springsteen	6:47																																											
Rendezvous	The Promise	Bruce Springsteen	2:37																																											
Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36																																											
Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33																																											

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p>The screenshot shows the Amazon Cloud Player interface in a Mozilla Firefox browser. The page title is "Amazon Cloud Player - Mozilla Firefox". The address bar shows the URL "https://www.amazon.com/gp/dmusic/mp3/player#songs". The page content includes a navigation bar with "Welcome, mck.", "Settings", "Sign Out", "Help", and "amazonMP3store". Below the navigation bar, there is a search bar and a section for "Your Cloud Drive Music" with a "Songs" tab selected. A list of 10 songs is displayed, all from the album "The Promise" by Bruce Springsteen. The song "Racing In The Street (78)" is currently playing, as indicated by the "Now Playing" section at the bottom. The playback controls at the bottom of the interface include a play button, which is highlighted with a red square.</p> <p>Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p> <p>“ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications.”</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		<p>Source : http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>“This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes.”</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf</p>
9o	computer readable program code for causing said client workstation to process said information at the client workstation to interactively control said controllable application.	Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to process said information at the client workstation to interactively control said controllable application.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		 <p data-bbox="615 711 1499 743">Source: https://www.amazon.com/gp/dmusic/mp3/player#songs</p>
11pre	<p data-bbox="310 862 583 1372">The method of claim 3, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively</p>	<p data-bbox="615 862 2018 1226">Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 3, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps identified below. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p data-bbox="615 1295 2018 1372"><i>See the evidence and information cited for the claim element 9k supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	controlling said controllable application includes the following sub-steps:	
11a	issuing, from the client workstation, one or more commands to the network server;	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 9I supra which is expressly incorporated herein.</i></p>
11b	executing, on the network server, one or more instructions in	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	response to said commands;	<p>that the network server executes one or more instructions in response to said commands. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 9m supra which is expressly incorporated herein.</i></p>
11c	sending information from said network server to said client workstation in response to said executed instructions;	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 9n supra which is expressly incorporated herein.</i></p>
11d	and processing said information at the	<p>Users of Amazon's online services, the websites offering these services and/or the servers hosting those websites (and/or the combination thereof), operate in a hypermedia network environment that includes</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>client workstation to interactively control said controllable application.</p>	<p>client workstations executing browsers. Amazon's servers transmit a series of communications to client workstations in the distributed hypermedia network. Amazon's servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 9o supra which is expressly incorporated herein.</i></p>
<p>13pre</p>	<p>The computer program product of claim 8, wherein additional instructions for controlling said controllable application reside on said network server, wherein said computer readable program code for causing</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer program products of claim 8 operate in a hypermedia network environment that includes client workstations executing browsers, wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following elements.</p> <p><i>See the evidence and information cited for claim element 9k supra which is expressly incorporated herein.</i></p>

*Allegation not limited to the browser in use

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	<p>said client workstation to interactively control said controllable application on said client workstation includes:</p>	
13a	<p>computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server;</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to issue, from the client workstation, one or more commands to the network server.</p> <p><i>See the evidence and information cited for claim element 9l supra which is expressly incorporated herein.</i></p>
13b	<p>computer readable program code for causing said</p>	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	network server to execute one or more instructions in response to said commands;	<p>disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said network server to execute one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 9m supra which is expressly incorporated herein.</i></p>
13c	computer readable program code for causing said network server to send information to said client workstation in response to said executed instructions; and	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said network server to send information to said client workstation in response to said executed instructions.</p> <p><i>See the evidence and information cited for claim element 9n supra which is expressly incorporated herein.</i></p>
13d	computer readable program code for causing said client	<p>Amazon's online services and websites, as well as the Amazon's servers which host them, and the computers of users of the Amazon's websites each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-</p>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	workstation to process said information at the client workstation to interactively control said controllable application.	<p>disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to process said information at the client workstation to interactively control said controllable application.</p> <p><i>See the evidence and information cited for claim element 9o supra which is expressly incorporated herein.</i></p>