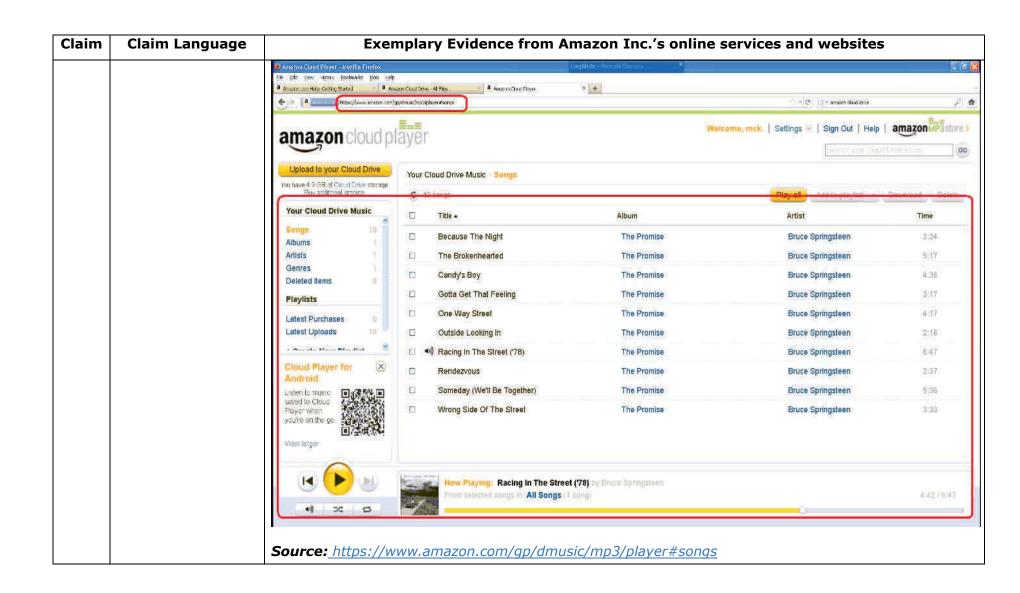
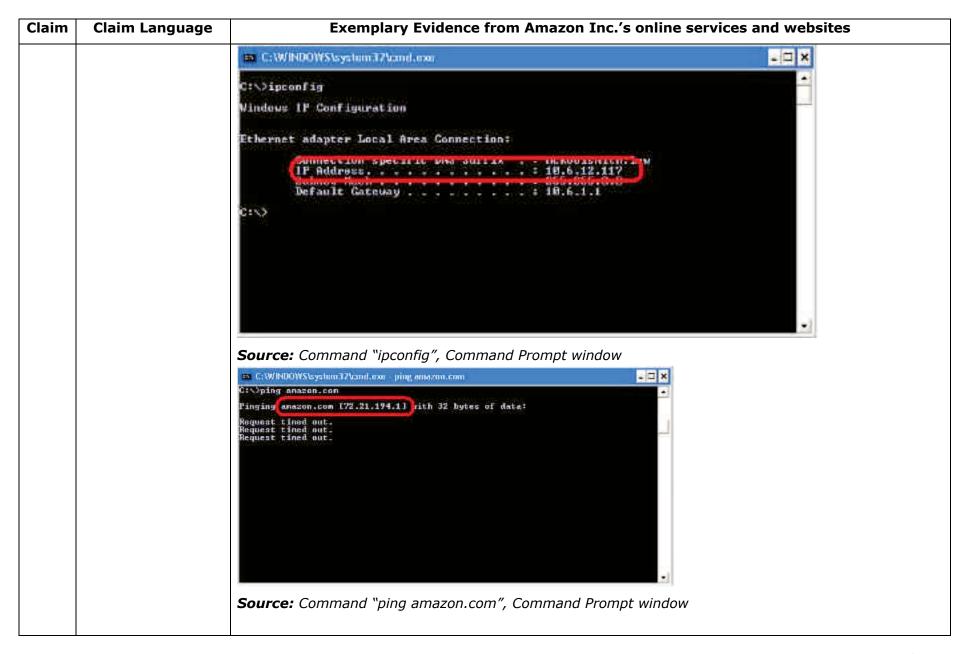
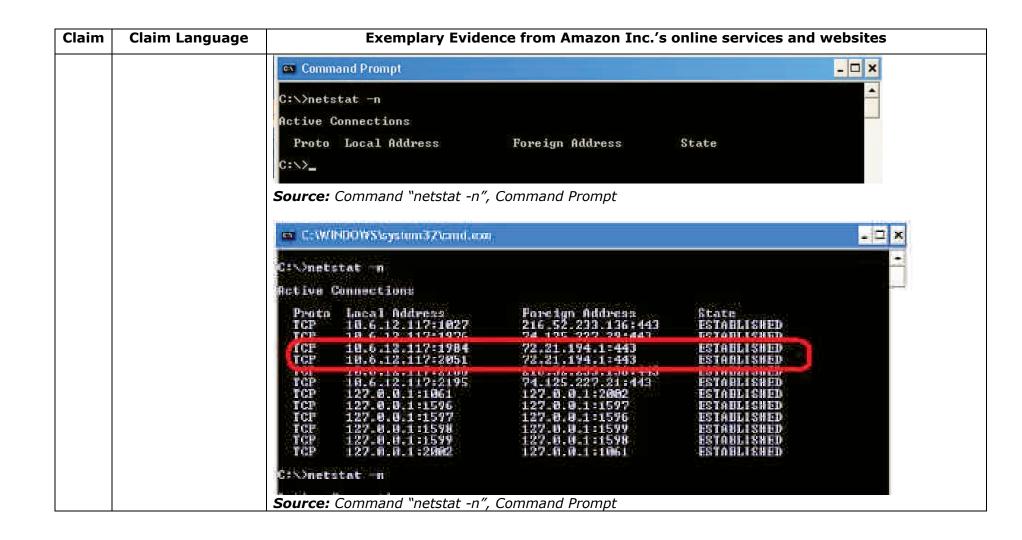
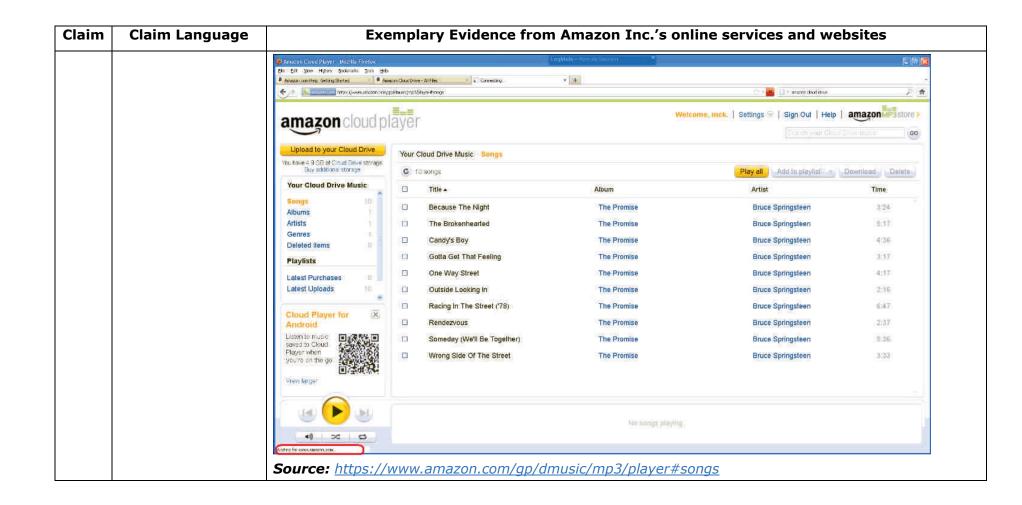
## Claim Chart For Amazon Systems Inc. Showing Infringement Of The '985 Patent By Amazon Inc.'s Cloud Player

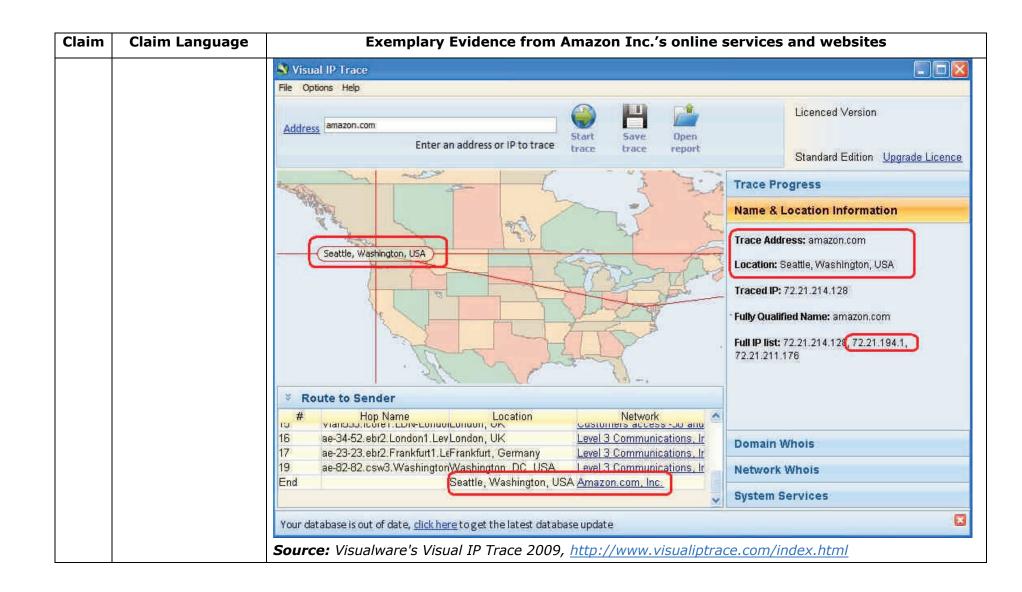
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1pre	A method for	Users of Amazon Inc.'s Cloud Player (hereinafter referred to as Amazon's services), the websites
	running an	offering these services, and/or the servers hosting those websites (and/or any combination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

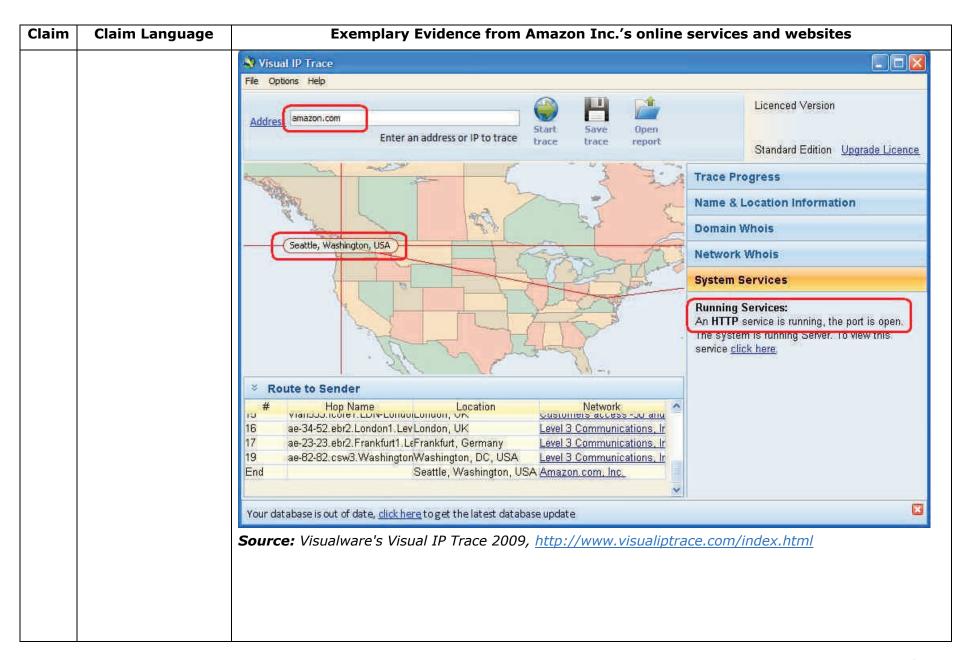




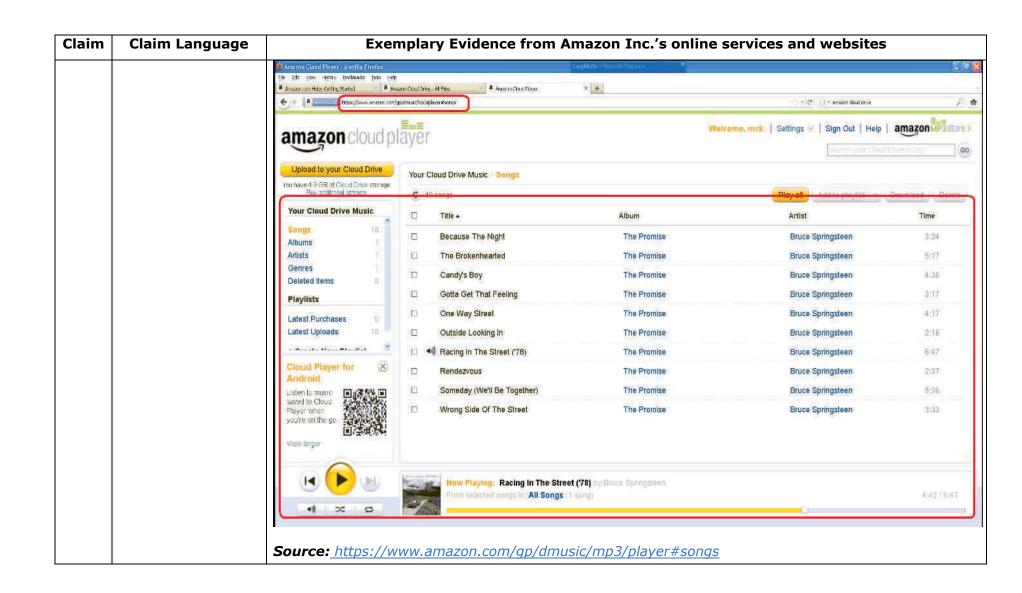


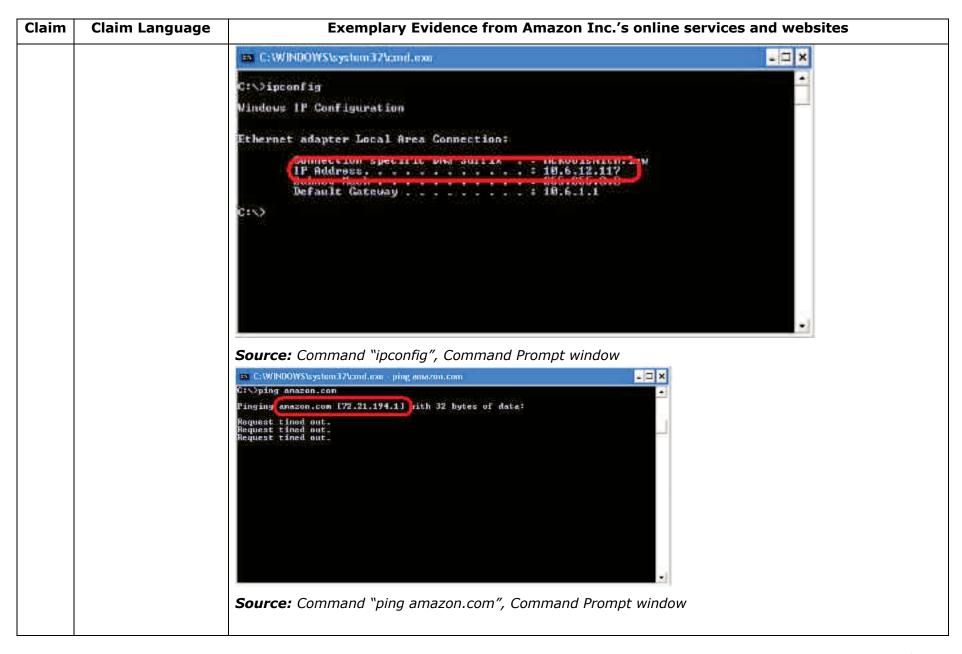


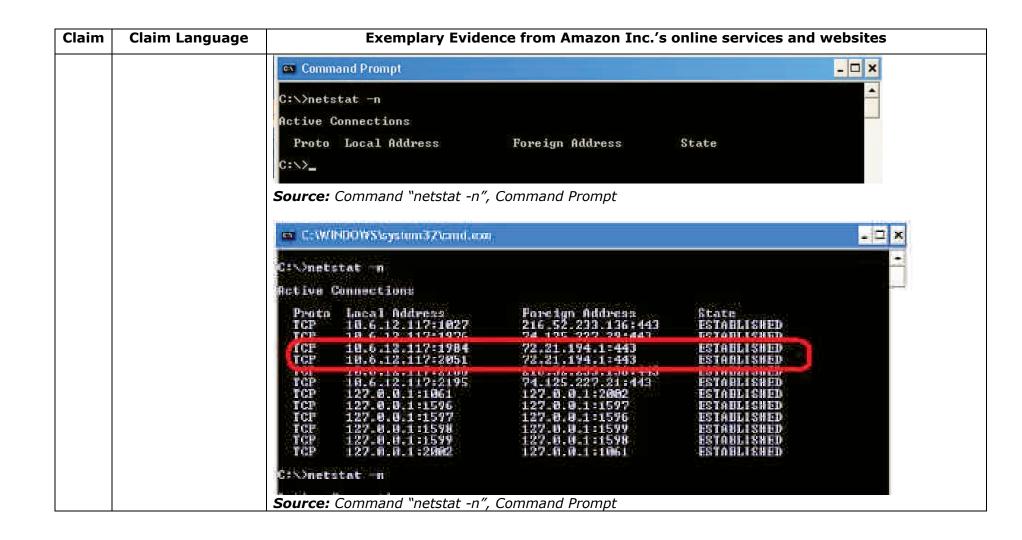


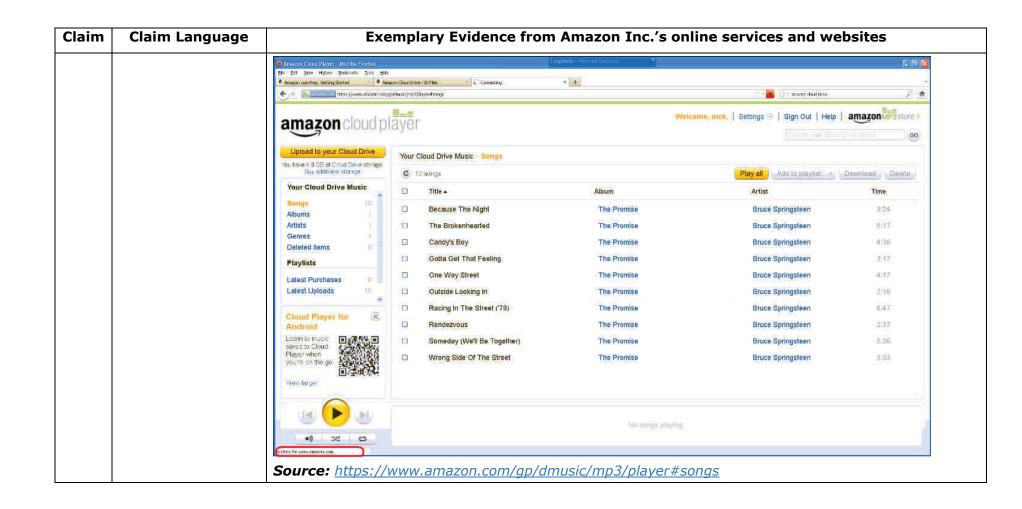


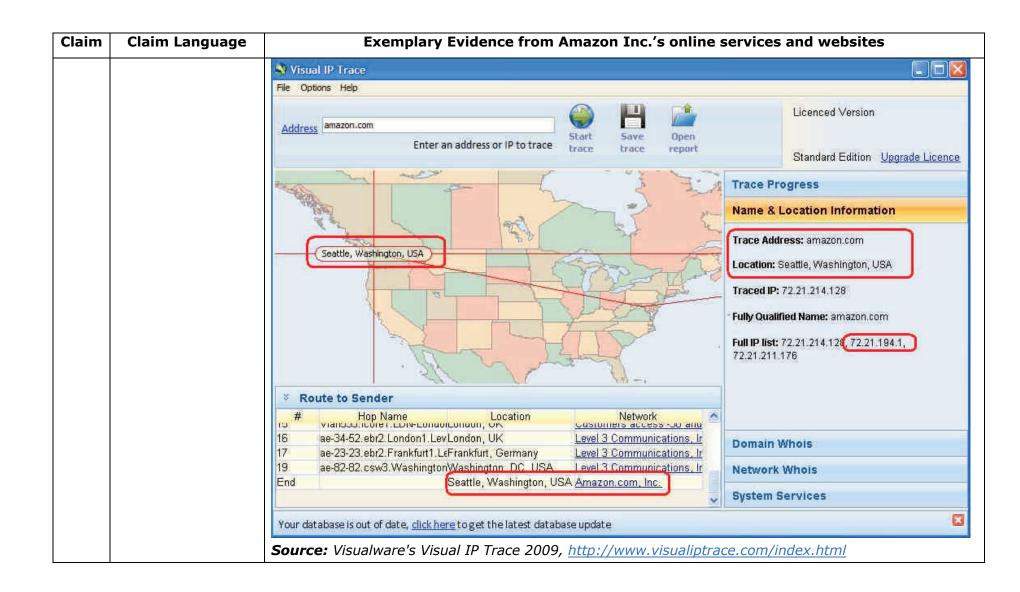
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1a	receiving, at the	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	client workstation	websites (and/or the combination thereof), operate in a hypermedia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

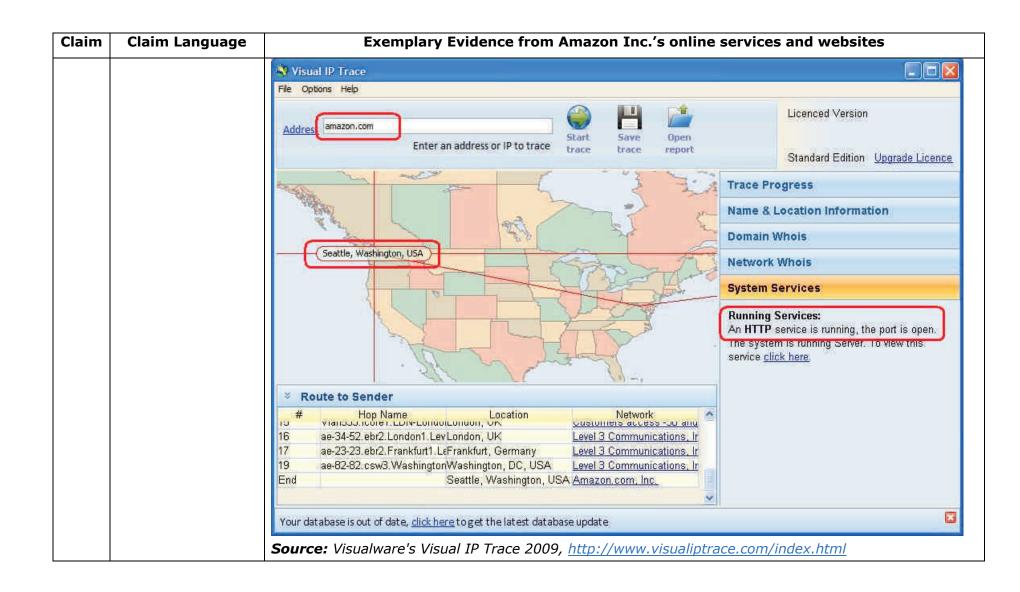


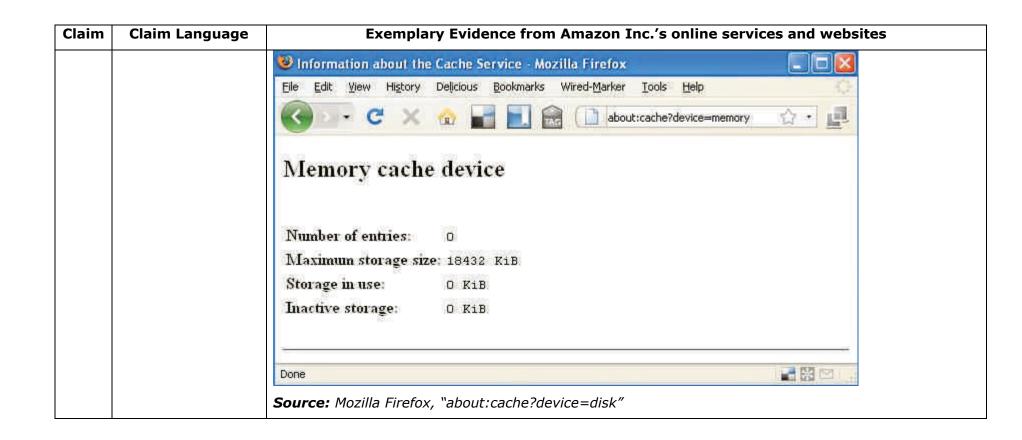


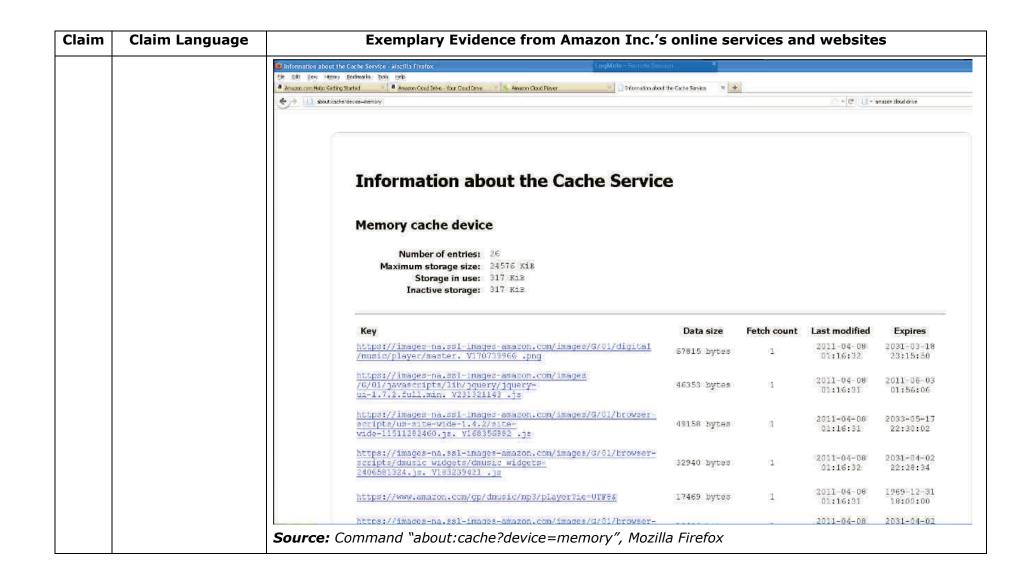




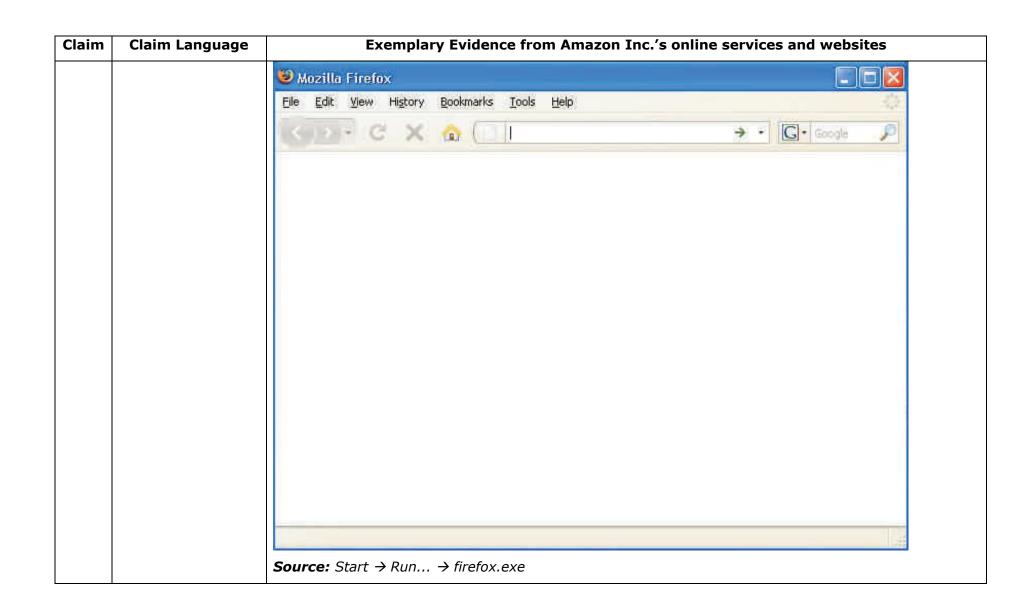




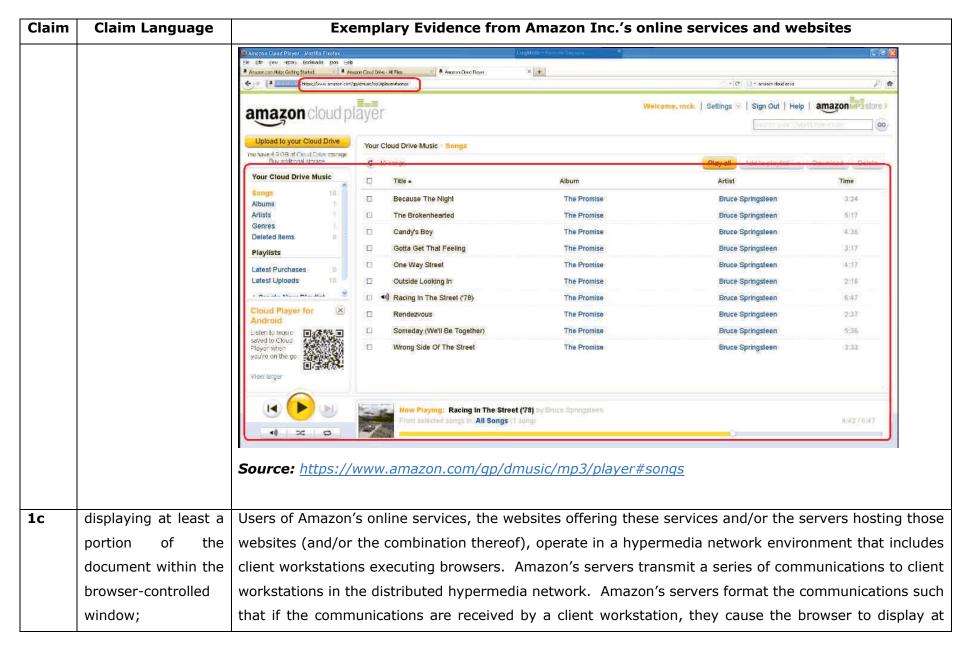




Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<script type="text/javascript"><!</td></tr><tr><td></td><td></td><td>var t0_date = new Date();</td></tr><tr><td></td><td></td><td>var ue_t0 = t0_date.getTime();</td></tr><tr><td></td><td></td><td> </td></tr><tr><td></td><td></td><td><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></td></tr><tr><td></td><td></td><td>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></td></tr><tr><td></td><td></td><td></body></td></tr><tr><td></td><td></td><td></html></td></tr><tr><th></th><th></th><th></th></tr><tr><td></td><td></td><td>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/qp/dmusic/mp3/player#songs">https://www.amazon.com/qp/dmusic/mp3/player#songs</a></td></tr><tr><th></th><th></th><th>Jource: Lines o 1303, Page Source, https://www.amazon.com/gp/umasic/mp3/player#30ngs</th></tr><tr><td>1b</td><td>executing the</td><td>Users of Amazon's online services, the websites offering these services and/or the servers hosting those</td></tr><tr><td></td><td>browser application</td><td>websites (and/or the combination thereof), operate in a hypermedia network environment that includes</td></tr><tr><td></td><td>on the client</td><td>client workstations executing browsers. Amazon's servers transmit a series of communications to client</td></tr><tr><td></td><td>workstation, with</td><td>workstations in the distributed hypermedia network. Amazon's servers format the communications such</td></tr><tr><td></td><td>the browser</td><td>that if the communications are received by a client workstation, they cause the browser to respond to</td></tr><tr><td></td><td>application:</td><td>text formats to initiate processing specified by the text formats. In addition, Amazon provides the</td></tr><tr><td></td><td>responding to text</td><td>infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes</td></tr><tr><td></td><td>formats to initiate</td><td>them to use Amazon's services and websites in an infringing manner in its default and expected use.</td></tr><tr><td></td><td>processing specified</td><td></td></tr><tr><td></td><td>by the text formats;</td><td></td></tr></tbody></table></script>



Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<pre><script type="text/javascript"><!</pre></td></tr><tr><th></th><td></td><td>var t0_date = new Date();</td></tr><tr><th></th><td></td><td><pre>var ue_t0 = t0_date.getTime();</pre></td></tr><tr><th></th><th></th><th>   </th></tr><tr><th></th><th></th><th><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></th></tr><tr><th></th><td></td><td>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></td></tr><tr><th></th><td></td><td></body></td></tr><tr><th></th><td></td><td></html></td></tr><tr><th></th><td></td><td></td></tr><tr><th></th><td></td><td></td></tr><tr><th></th><td></td><td><b>Source:</b> Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></td></tr></tbody></table></script></pre>

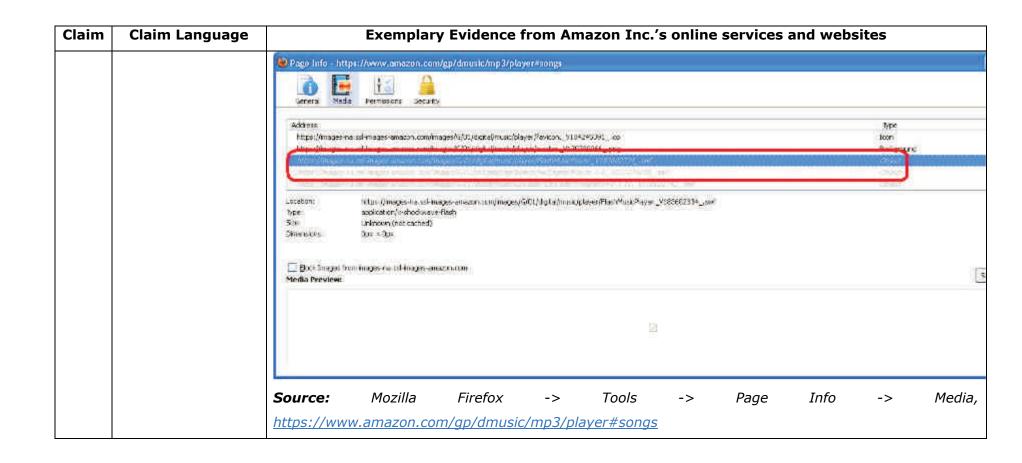


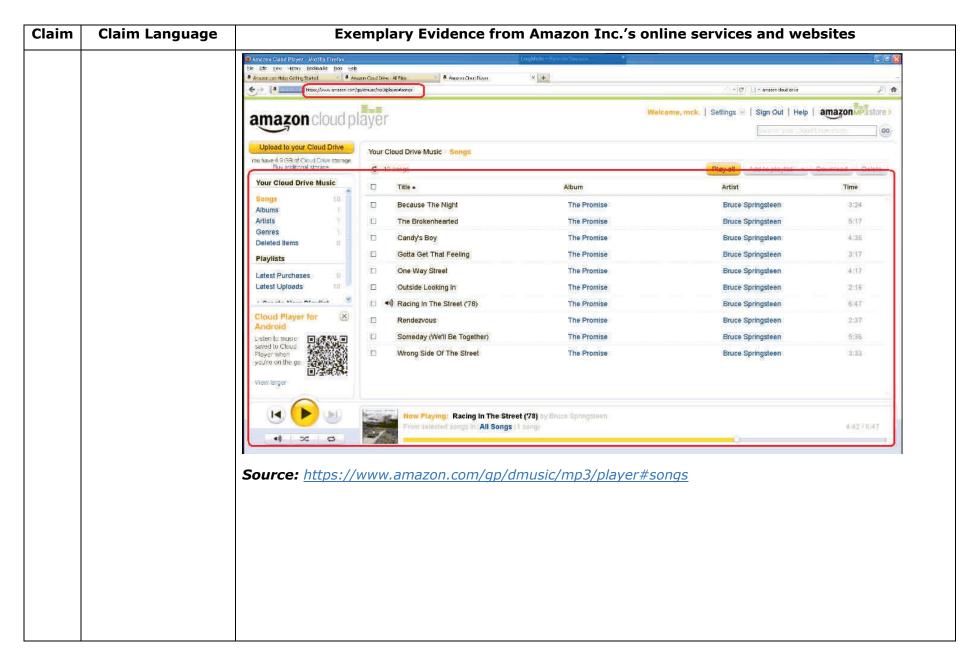
Claim	Claim Language	Exe	emplary Evidence from	n Amazon Inc.'s o	nline services and web	osites	
		infrastructure (e.	g. servers, Amazon's w	ebsites, etc.), in a	d window. In addition, A ddition to instructions to manner in its default and	users, and causes	
		Anyazan Cloud Player - Mozilla Firefax  Ele Edit (ew -litary facilitatis fools -ele	con Could brive - All Piloy.	LaqMalta - Proposition linearies	The anatom decidence of the an	P *	
		amazon cloud pl	upload to your Cloud Drive  Your Cloud Drive Music Songs				
		You cloud Drive Music	C 10 acces		Playall Add to playfint	Daver/cod   Delate	
		Albums Artists Genres Deleted Items Playlists Latest Purchases Latest Uploads  Cloud Player for Android Listen to music saried to Cloud Player when you're on the ge. View larger	□ Title ■ □ 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) □ Wrong Side Of The Street	The Promise	Bruce Springsteen	Time  3:24 5:17 4:36 3:17 4:17 2:16 6:47 2:37 5:36 3:33	
		10 00 00	Now Playing: Racing in The Street From delected songs in: All Songs (		•	4/42/5/47	
		Source: https://v	www.amazon.com/gp/d	music/mp3/player#	<u>songs</u>		
1d	identifying an	Users of Amazon'	s online services, the w	ebsites offering the	se services and/or the se	ervers hosting those	

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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s	online services and websites
		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 t	o call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/FlashMus	sicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp	p3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>

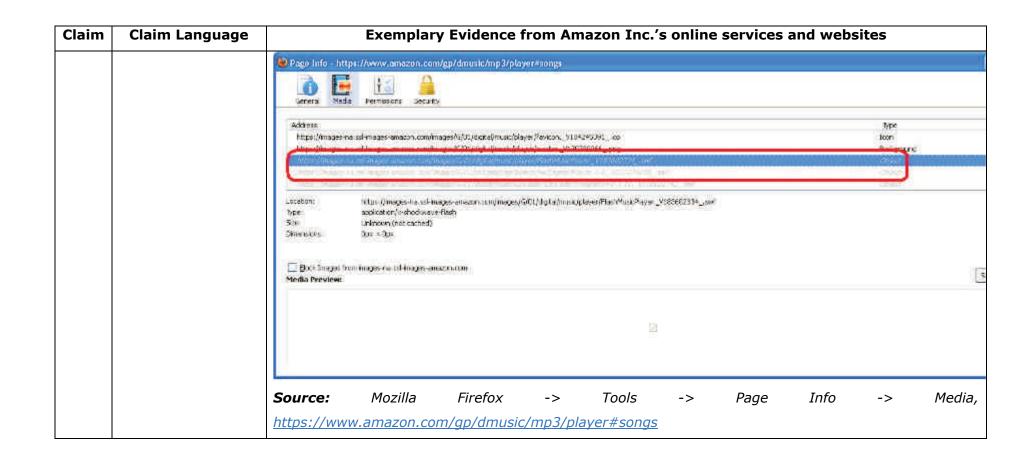


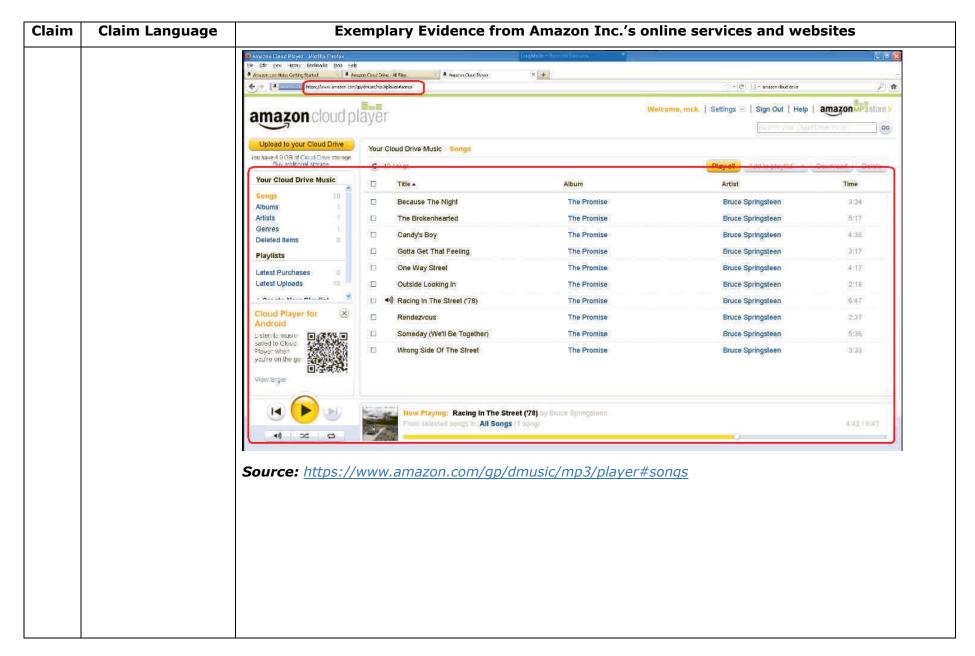


Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1e	utilizing the type	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	information to	websites (and/or the combination thereof), operate in a hypermedia network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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s	online services and websites
		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(":","	7),
		sessionId: "183-1993015-6576169", // used for	telemetry logging
		urlParams: location.search.substring(1)	
		},	
		params: {	
		allowScriptAccess: "always" // allow JavaScript t	to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/FlashMu	sicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgM	p3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>

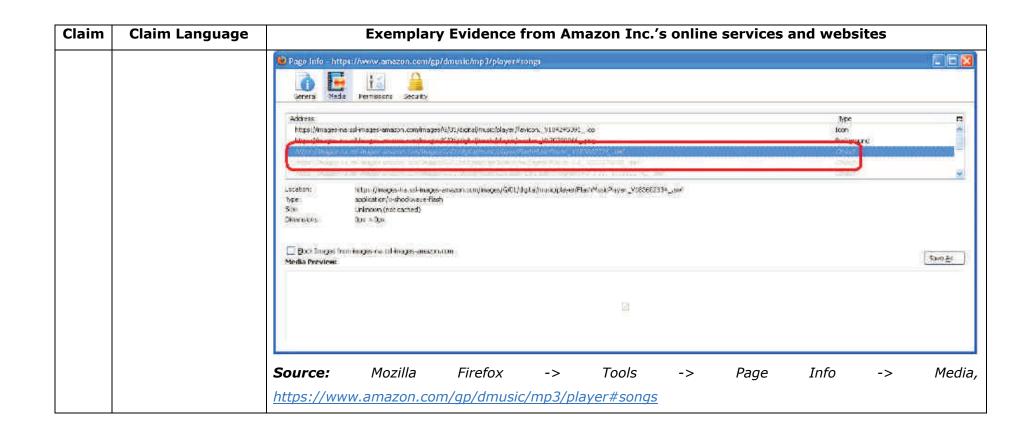


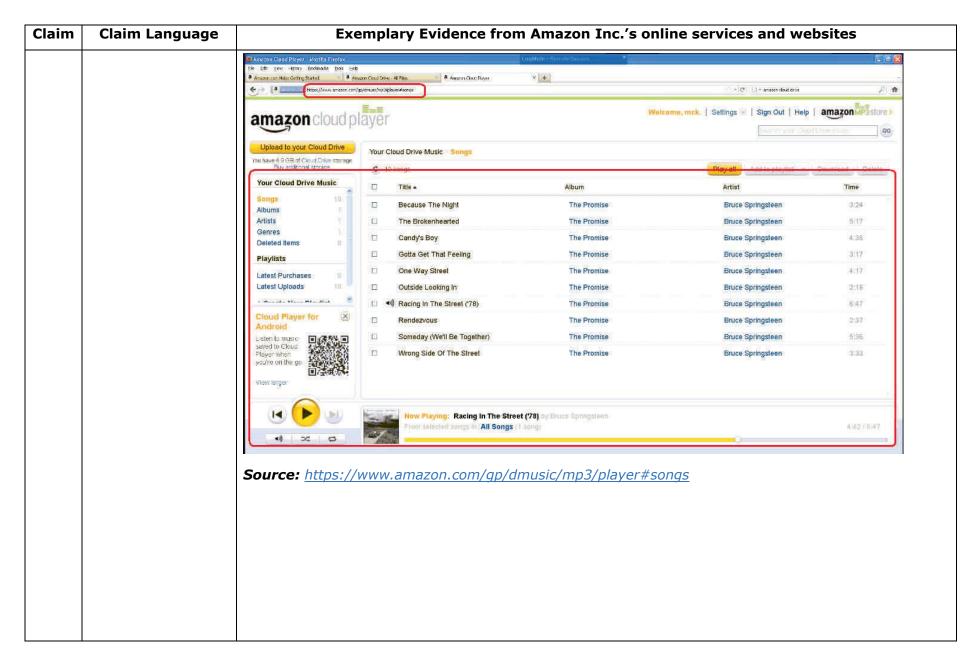


Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		"SWFObject 2 offers multiple standards-friendly methods to embed SWF files into web pages. It uses
		JavaScript to detect Flash Player and avoid broken SWF content, and is designed to make embedding
		SWFs as easy 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."
		Source: http://www.adobe.comdevnet/flashplayer/articles/swfobject.html
1f	automatically	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	invoking the	websites (and/or the combination thereof), operate in a hypermedia network environment that includes
	executable	client workstations executing browsers. Amazon's servers transmit a series of communications to client
	application, in	workstations in the distributed hypermedia network. Amazon's servers format the communications such
	response to the	that if the communications are received by a client workstation, they cause the browser to automatically
	identifying of the	invoke the executable application, in response to the identifying of the embed text format, to execute
	embed text format,	on the client workstation in order to display the object and enable an end-user to directly interact with
	to execute on the	the object while the object is being displayed within a display area created at the first location within the
	client workstation in	portion of the hypermedia document being displayed in the browser-controlled window. In addition,
	order to display the	Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to
	object and enable	users, and causes them to use Amazon's services and websites in an infringing manner in its default and
	an end-user to	expected use.
	directly interact with	
	the object while the	
	object is being	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	displayed within a	amznMusic.flashConfig = {
	display area created	playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get
	at the first location	initialized
	within the portion of	playerWidth: 1, // should be 1 as well.
	the hypermedia	minFlashVersion: "9.0.0",
	document being	expressInstallSwfurl: null, // not used
	displayed in the	flashVars: {
	browser-controlled	protocol: window.location.protocol.replace(":",""),
	window.	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/FlashMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL: "https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false
		};
		Source: Lines 245 –261, Page Source, https://www.amazon.com/gp/dmusic/mp3/player#songs

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>





	Exemplary Evidence from Amazon Inc.'s online services and websites
	"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."
	Source: http://www.adobe.comdevnet/flashplayer/articles/swfobject.html
The method of claim	Amazon's online services, websites offering these services and/or the servers hosting those websites
L where: the	(and/or the combination thereof), operate in a hypermedia network environment that includes client
nformation to	workstations executing browsers which further comprise the method of claim 1 where: the information
enable comprises	to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g. servers,
ext formats.	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.
L n	where: the formation to nable comprises

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<script type="text/javascript"><!</th></tr><tr><th></th><th></th><th>var t0_date = new Date();</th></tr><tr><th></th><th></th><th>var ue_t0 = t0_date.getTime();</th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</th></tr><tr><th></th><th></th><th>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></th></tr><tr><th></th><th></th><th></body></th></tr><tr><th></th><th></th><th></html></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th>3</th><th>The method of claim</th><th>Amazon's online services, websites offering these services and/or the servers hosting those websites</th></tr><tr><th></th><th>2 where the text</th><th>(and/or the combination thereof), operate in a hypermedia network environment that includes client</th></tr><tr><th></th><th>formats are HTML</th><th>workstations executing browsers which further comprises the method of claim 2 where the text formats</th></tr><tr><th></th><th>tags.</th><th>are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.),</th></tr><tr><th></th><th></th><th>in addition to instructions to users, and causes them to use Amazon's services and websites in an</th></tr><tr><th></th><th></th><th>infringing manner in its default and expected use.</th></tr></tbody></table></script>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<script type="text/javascript"><!</th></tr><tr><th></th><th></th><th>var t0_date = new Date();</th></tr><tr><th></th><th></th><th>var ue_t0 = t0_date.getTime();</th></tr><tr><th></th><th></th><th> </th></tr><tr><th></th><th></th><th><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></th></tr><tr><th></th><th></th><th>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></th></tr><tr><th></th><th></th><th></body></th></tr><tr><th></th><th></th><th></html></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></th></tr><tr><th></th><th></th><th></th></tr><tr><th>4</th><th>The method of</th><th>Amazon's online services, websites offering these services and/or the servers hosting those websites</th></tr><tr><th></th><th>claim 1 where the</th><th>(and/or the combination thereof), operate in a hypermedia network environment that includes client</th></tr><tr><th></th><th>information</th><th>workstations executing browsers which further comprises the method of claim 1 where the information</th></tr><tr><th></th><th>contained in the file</th><th>contained in the file received comprises at least one embed text format. In addition, Amazon provides</th></tr><tr><th></th><th>received comprises</th><th>the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and</th></tr><tr><th></th><th>at least one embed</th><th>causes them to use Amazon's services and websites in an infringing manner in its default and expected</th></tr><tr><th></th><th>text format.</th><th>use.</th></tr><tr><th></th><th></th><th></th></tr></tbody></table></script>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s	s online services and websites
		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 t	to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/FlashMu	sicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgM	p3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a> "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."  Source: http://www.adobe.comdevnet/flashplayer/articles/swfobject.html

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
5pre	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those
	1 where the step of	websites (or any combination thereof), each further comprise the method of claim 1 where the step of
	identifying an	identifying an embed text format comprises the following. In addition, Amazon provides the
	embed text format	infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and causes
	comprises:	them to use Amazon's services and websites in an infringing manner in its default and expected use.
		!DOCTYPE html>
		<html></html>
		<head></head>
		<script type="text/javascript"><!</th></tr><tr><th></th><th></th><th>var t0_date = new Date();</th></tr><tr><th></th><th></th><th>var ue_t0 = t0_date.getTime();</th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></th></tr><tr><th></th><th></th><th>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></th></tr><tr><th></th><th></th><th></body></th></tr><tr><th></th><th></th><th></html></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th>Course Lines 9, 1395 Page Source https://www.amazen.com/an/dmusic/ma3/player#conse</th></tr><tr><th></th><th></th><th><b>Source:</b> Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></th></tr><tr><th></th><th></th><th></th></tr></tbody></table></script>

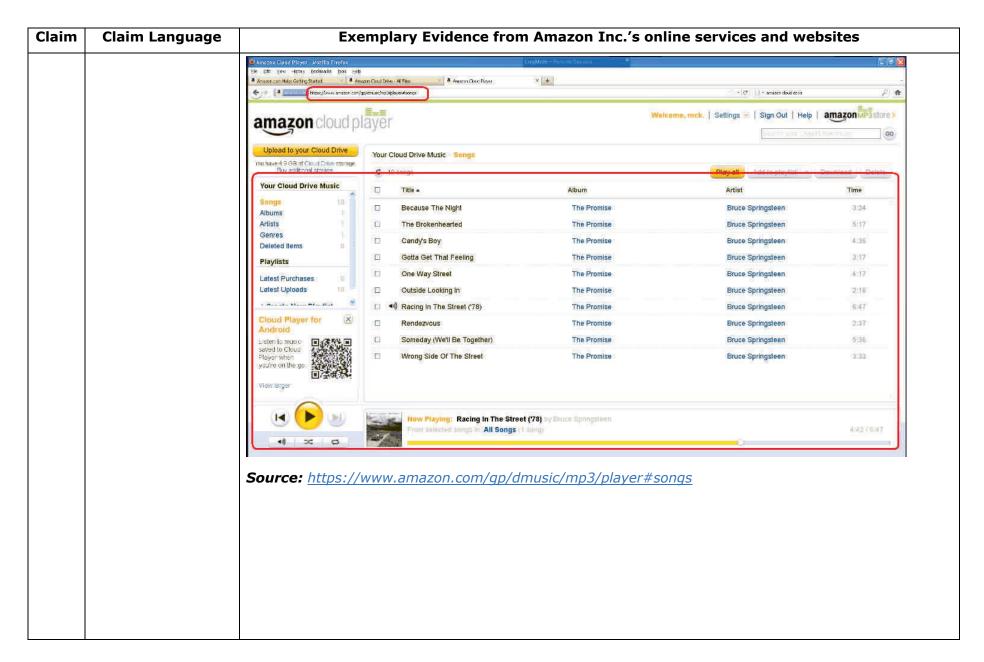
n Clai	im Language	Exemplary Evidence from Amazon Ir	nc.'s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash obj	ects initiated with 0 dimensions will not get
		initialized	
		playerWidth: 1, // should be 1 as well.	
		minFlashVersion: "9.0.0",	
		expressInstallSwfurl: 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 JavaScr	ipt to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/Flasl	nMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/	zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		<b>  </b> };	

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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<pre><script type="text/javascript"><!</pre></td></tr><tr><td></td><td></td><td>var t0_date = new Date();</td></tr><tr><td></td><td></td><td>var ue_t0 = t0_date.getTime();</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></td></tr><tr><td></td><td></td><td>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></td></tr><tr><td></td><td></td><td></body></td></tr><tr><td></td><td></td><td></html></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td><b>Source:</b> Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></td></tr><tr><td></td><td></td><td></td></tr></tbody></table></script></pre>

m	Claim Language	Exemplary Evidence from Amazon Inc.'s	online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash objects i	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 t	elemetry 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/FlashMusi	cPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3	3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

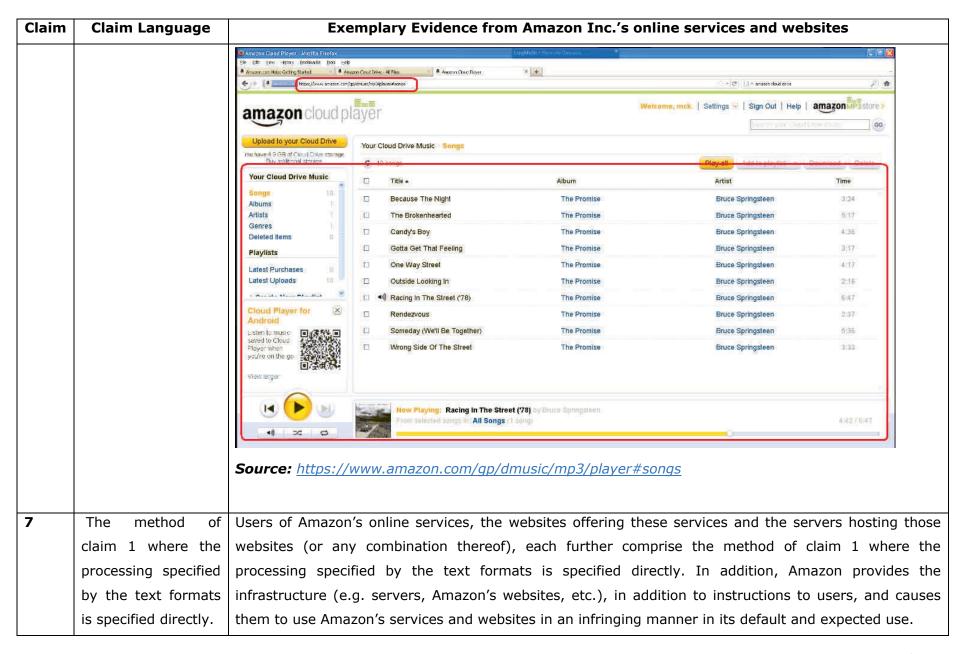
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		swfobject.embedSWF(
		amznMusic.flashUploaderConfig.UploaderSwfURL,
		amznMusic.flashUploaderConfig.uploaderId,
		amznMusic.flashUploaderConfig.playerWidth,
		amznMusic.flashUploaderConfig.playerHeight,
		amznMusic.flashUploaderConfig.minFlashVersion,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



Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites	
		"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."	
		Source: http://www.adobe.comdevnet/flashplayer/articles/swfobject.html	
6	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those	
	5 where the parsing	websites (or any combination thereof), each further comprises the method of claim 5 where the parsing	
	is by a parser in the	is by a parser in the browser. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's	
	browser.	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.	

Clai	m Language	Exemplary Evidence from Amazon Ir	nc.'s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash obje	ects 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 JavaScr	ipt to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/Flash	nMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/	zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>



Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<script type="text/javascript"><!</th></tr><tr><th> </th><th></th><th>var t0_date = new Date();</th></tr><tr><th> </th><th></th><th>var ue_t0 = t0_date.getTime();</th></tr><tr><th> </th><th></th><th> </th></tr><tr><th> </th><th></th><th><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></th></tr><tr><th> </th><th></th><th>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></th></tr><tr><th> </th><th></th><th></body></th></tr><tr><th> </th><th></th><th></html></th></tr><tr><th> </th><th></th><th></th></tr><tr><th> </th><th></th><th>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/qp/dmusic/mp3/player#songs">https://www.amazon.com/qp/dmusic/mp3/player#songs</a></th></tr><tr><th></th><th></th><th>Source: Lines 6 –1363, Page Source, https://www.amazon.com/gp/umusic/mp3/piayer#songs</th></tr><tr><th>8</th><th>The method of claim</th><th>Users of Amazon's online services, the websites offering these services and the servers hosting those</th></tr><tr><th></th><th>1 where the</th><th>websites (or any combination thereof), each further comprise the method of claim 1 where the</th></tr><tr><th> </th><th>correspondence is</th><th>· · ·</th></tr><tr><th> </th><th>implied by the order</th><th></th></tr><tr><th> </th><th>of the text format in</th><th></th></tr><tr><th> </th><th>a set of all of the</th><th>expected use.</th></tr><tr><th></th><th>text formats.</th><th></th></tr><tr><th> </th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr></tbody></table></script>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<pre><script type="text/javascript"><!</pre></td></tr><tr><td></td><td></td><td>var t0_date = new Date();</td></tr><tr><td></td><td></td><td><pre>var ue_t0 = t0_date.getTime();</pre></td></tr><tr><td></td><td></td><td>   </td></tr><tr><td></td><td></td><td><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></td></tr><tr><td></td><td></td><td>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></td></tr><tr><td></td><td></td><td></body></td></tr><tr><td></td><td></td><td>  </html></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></td></tr><tr><td></td><td></td><td></td></tr></tbody></table></script></pre>

Claim	n Language	Exemplary Evidence from Amazon I	nc.'s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash obj	ects 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", // use	d for telemetry logging
		urlParams: location.search.substring(1)	
		},	
		params: {	
		allowScriptAccess: "always" // allow JavaSc	ript to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/Flas	hMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/	/zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>
		"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."
		Source: <a href="http://www.adobe.comdevnet/flashplayer/articles/swfobject.html">http://www.adobe.comdevnet/flashplayer/articles/swfobject.html</a>

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

n CI	laim Language	Exemplary Evidence from Amazon Ir	nc.'s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash obj	ects 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 JavaScr	ipt to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/Flash	nMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/	zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>
		"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."
		Source: http://www.adobe.comdevnet/flashplayer/articles/swfobject.html

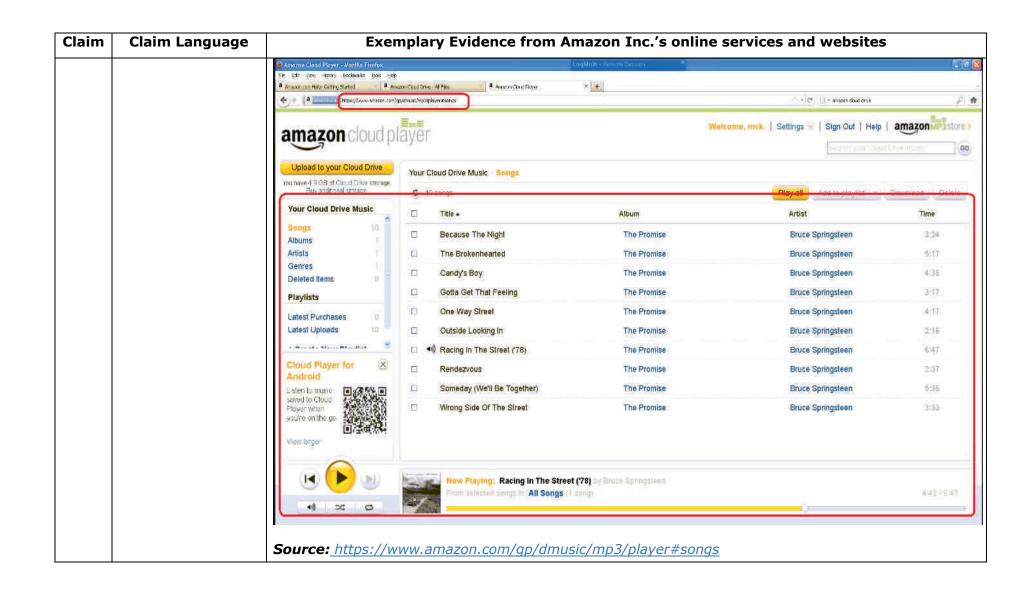
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
10	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those
	1 where having type	websites (or any combination thereof), each further comprise the method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

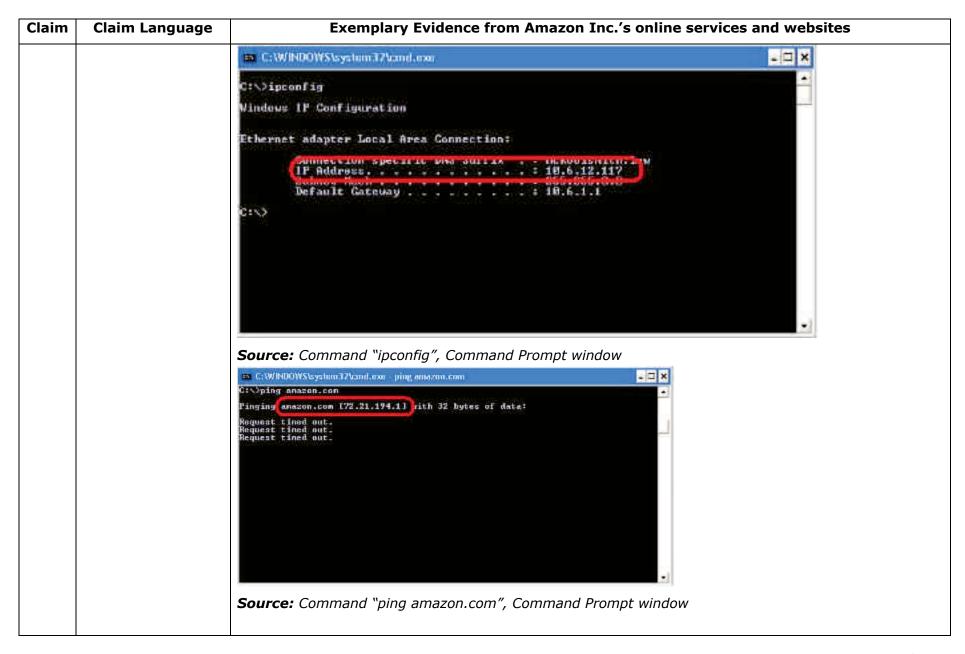
Clai	im Language	Exemplary Evidence from Amazon Ir	nc.'s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash obj	ects initiated with 0 dimensions will not get
		initialized	
		playerWidth: 1, // should be 1 as well.	
		minFlashVersion: "9.0.0",	
		expressInstallSwfurl: 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 JavaScr	ipt to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/digital/music/player/Flash	nMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/	zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	

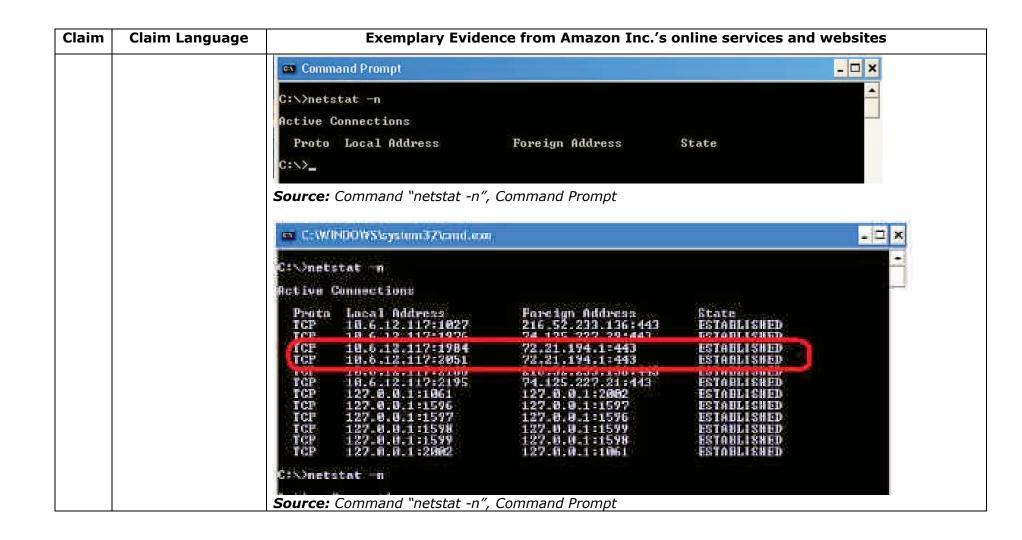
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		swfobject.embedSWF(
		amznMusic.flashUploaderConfig.UploaderSwfURL,
		amznMusic.flashUploaderConfig.uploaderId,
		amznMusic.flashUploaderConfig.playerWidth,
		amznMusic.flashUploaderConfig.playerHeight,
		amznMusic.flashUploaderConfig.minFlashVersion,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

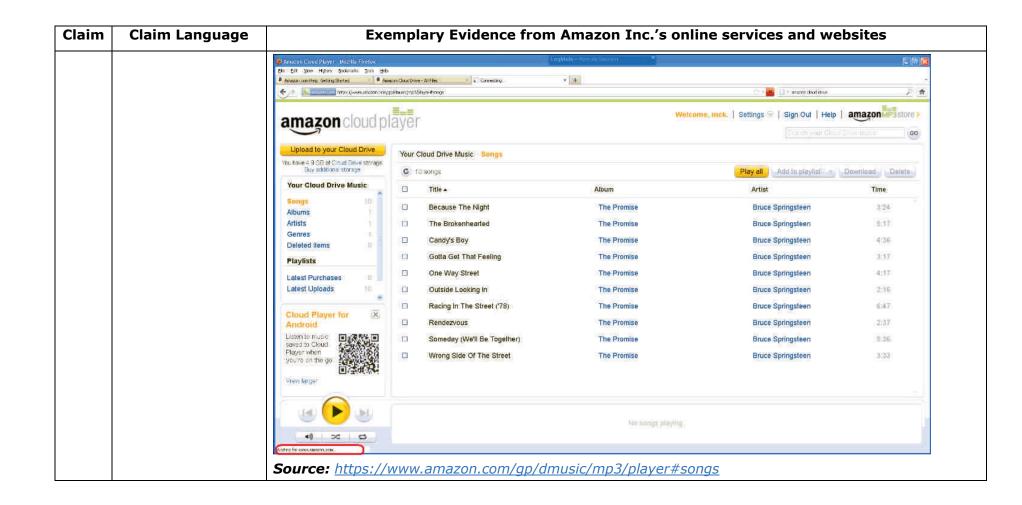
Claim	Claim Language	Exe	emplary Evidence fro	n Amazon Inc.'s onl	ine services and we	bsites
11	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those				
	1 where	websites (or an	y combination thereo	f), each further con	nprise the method	for claim 1 whe
	automatically	automatically inv	oking does not require	interactive action by tl	he user. In addition, A	mazon provides th
	invoking does not	infrastructure (e.	a. servers. Amazon's v	vebsites, etc.), in add	ition to instructions to	o users, and cause
	require interactive	infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to users, and cause them to use Amazon's services and websites in an infringing manner in its default and expected use.				
	'	them to use Ama	ZOITS SETVICES AND WED.	sices in an initinging in	idililei ili its delduit di	id expected use.
	action by the user.					
		Amozon Cloud Player - Mozilla Firefox  Ele Edit Vew Harry Docimento Dois Help		LogMula - Homotu Sinsaco		
			Secon Cloud Drive: All Piles   8. Amazon Cloud Pilyer  ppermissi (no Diplayer #sones	× ±		P
		OSE C	F-=	Wale		
		amazon cloud p	ayer	.vveic	ome, mck.   Settings 🐷   Sign Out   Help	1/20
		Upload to your Cloud Drive You have 4 9 GB of Cloud Drive storage. Blue stoffichal storage.	Your Cloud Drive Music Songs		For it the pole	100
			C 10 coses		Play all Add to playfirt	Download Delete
		Your Cloud Drive Music  Songs 10  Albums 1  Artists 1  Genres 1  Deleted Items 0  Playlists	□ 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
		Latest Purchases Latest Uploads Cloud Player for	One Way Street	The Promise	Bruce Springsteen	4:17
			☐ Outside Looking In ☐ ◄ () Racing In The Street (*78)	The Promise	Bruce Springsteen  Bruce Springsteen	2:16
			Rendezvous	The Promise	Bruce Springsteen	2:37
		Andreid  Listen to mosic saved to Choud Player when you're on the ge	Someday (We'll Be Together)	The Promise	Bruce Springsteen	5:36
			☐ Wrong Side Of The Street	The Promise	Bruce Springsteen	3:33
		View larger	Now Playing: Racing In The Stre			
		Source: https://	From selected songs in All Songs  Www.amazon.com/gp/d	(1 song)	<u>ngs</u>	4/42 / 6/47

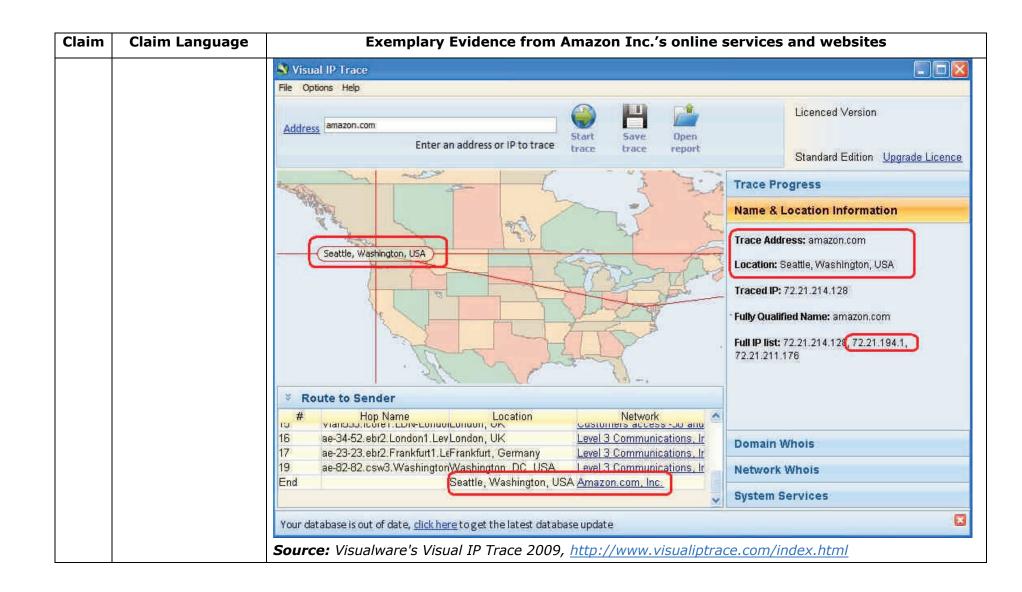
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
16pre	One or more	Amazon's online services and websites offering these services exist on one or more computer readable
	computer readable	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the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

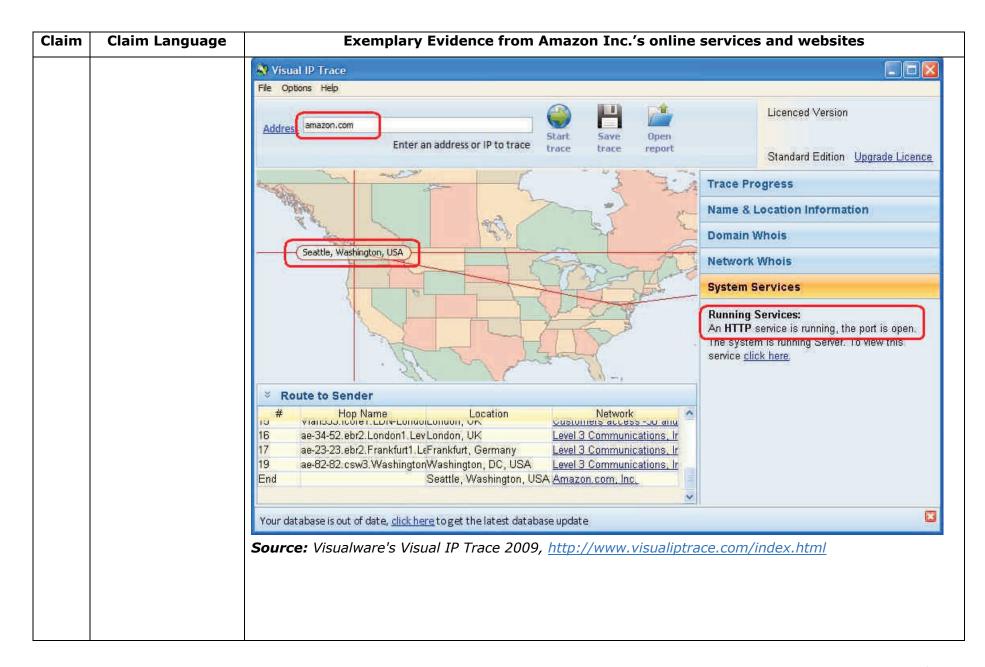












ceive, at the client	Amazon's online services and websites offering these services exist on one or more computer readable
	Amazon's online services and websites offering these services exist off one of more computer readable
orkstation from	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,
e network server	the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).
er the network	The computer readable media is encoded with software comprising computer executable instructions,
nvironment, at	for use in a distributed hypermedia network environment, wherein the network environment comprises
ast one file	at least one client workstation and one network server coupled to the network environment, and when
ntaining	the software is executed operable to cause the client workstation to receive from the network server
formation to	over the network environment, at least one file containing information to enable a browser application
nable a browser	to display at least a portion of a distributed hypermedia document within a browser-controlled window.
plication to	
splay at least a	See the evidence and information cited for claim element 1a supra which is expressly incorporated
ortion of a	herein.
stributed	
permedia ·	
ocument within a	
owser-controlled	
ndow;	
use the client	Amazon's online services and websites offering these services exist on one or more computer readable
orkstation to	$media \ (such \ as \ a \ DVD/CD-ROM, \ the \ hard-disk/volatile \ memory \ of \ the \ user \ of \ the \ Amazon's \ websites,$
ilize the browser	the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).
: respond to text	The computer readable media is encoded with software comprising computer executable instructions,
rmats to initiate	for use in a distributed hypermedia network environment, wherein the network environment comprises
ocessing specified	at least one client workstation and one network server coupled to the network environment, and when
	er the network vironment, at ast one file ntaining formation to able a browser plication to splay at least a action of a stributed spermedia cument within a owser-controlled ndow;  use the client orkstation to ilize the browser crespond to text rmats to initiate

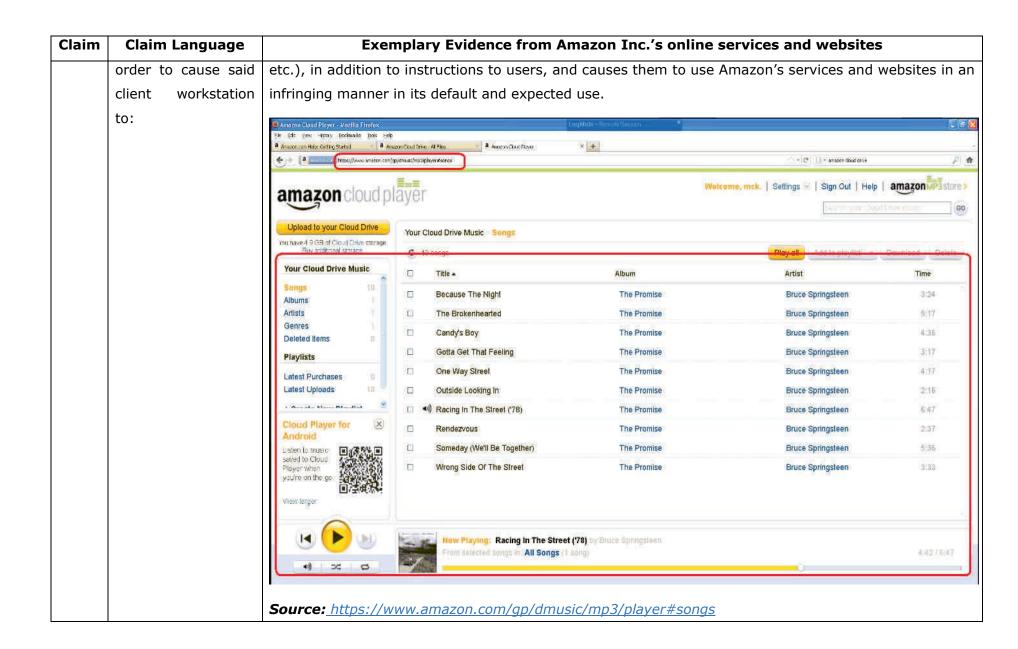
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites		
	by the text formats;	the software is executed operable to cause the client workstation to respond to text formats to initiate processing specified by the text formats.		
		See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.		
16c	display at least a portion of the document within the browser-controlled window;	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.  See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.		
16d	document, the	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,		

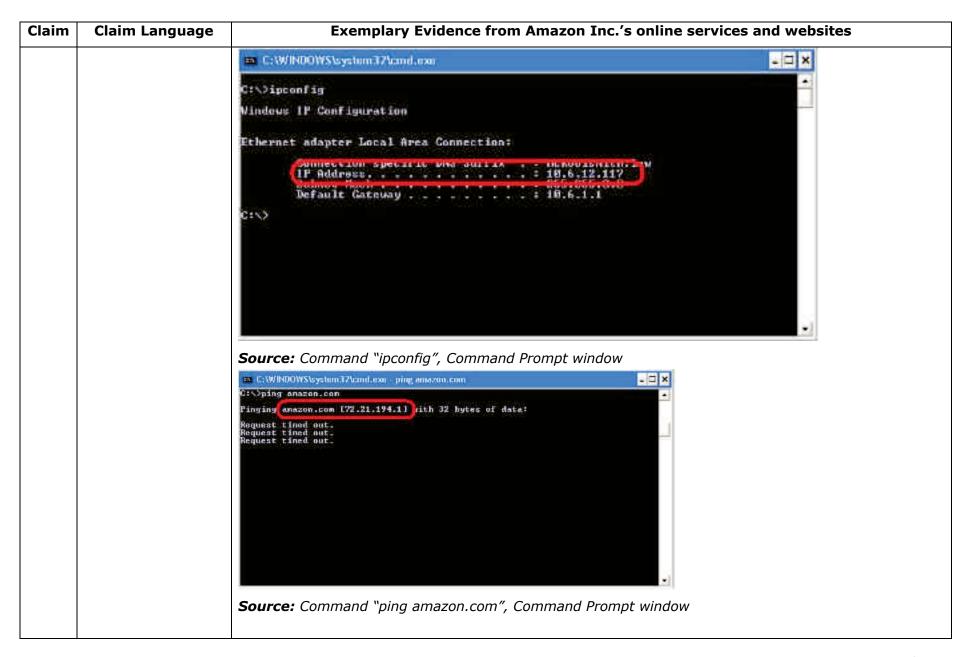
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	specifying the	the software is executed operable to cause the client workstation to identify an embed text format
	location of at least a	corresponding to a first location in the document, the embed text format specifying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

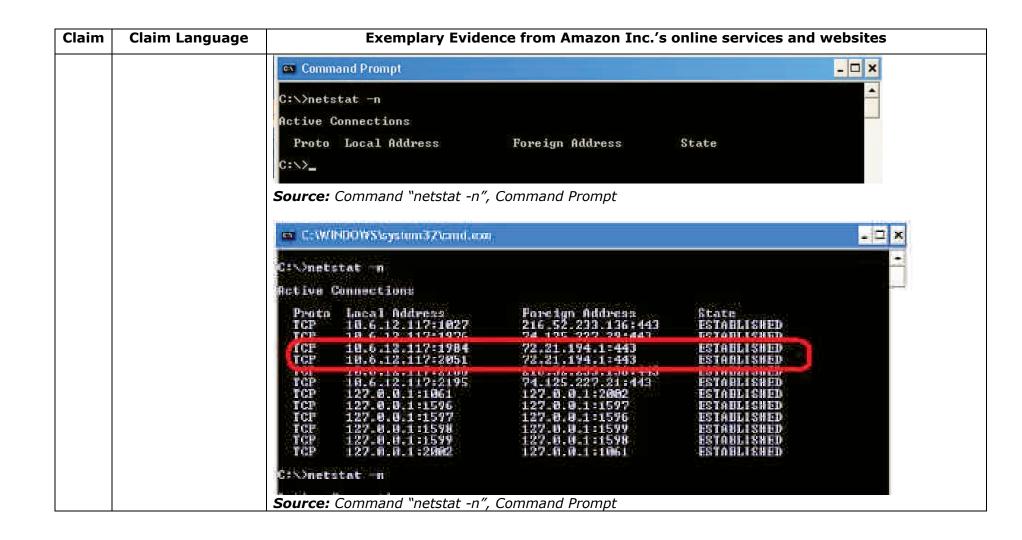
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	response to the	The computer readable media is encoded with software comprising computer executable instructions,
	identifying of the	for use in a distributed hypermedia network environment, wherein the network environment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

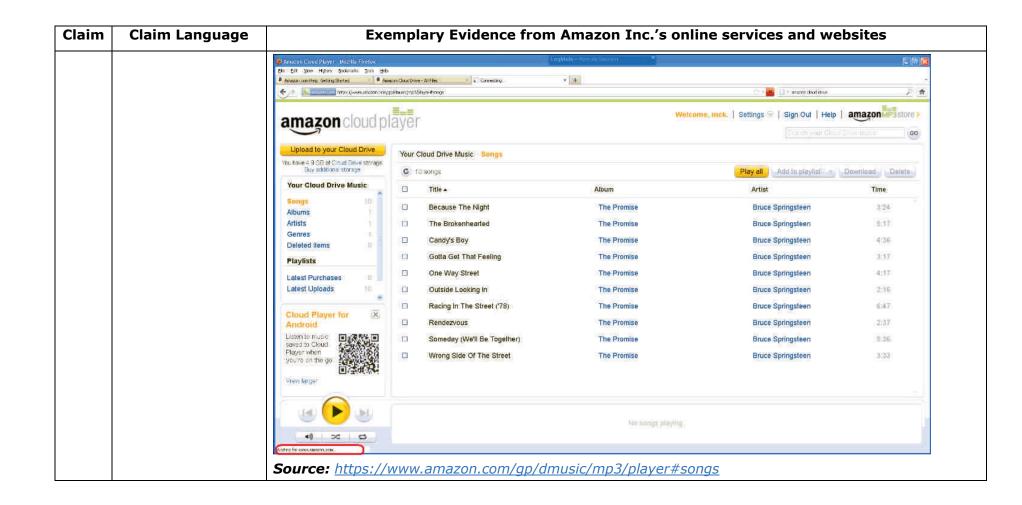
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	information to	The computer readable media having computer readable program code physically embodied therein, for
	enable comprises	use in a distributed hypermedia network environment, wherein the network environment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

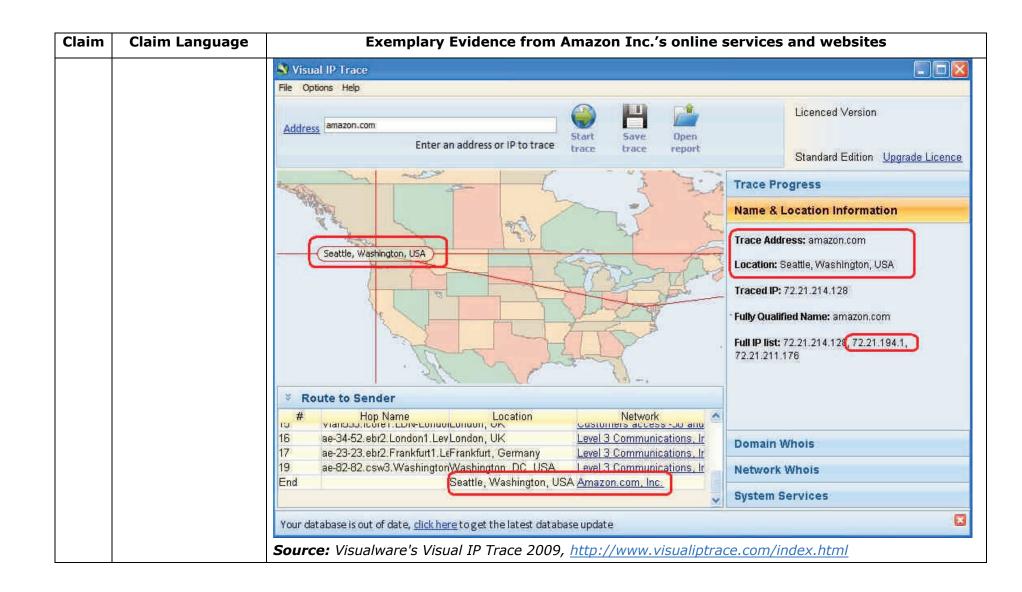
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	text format.	embed text format.
		See the evidence and information cited for claim 4 supra which is expressly incorporated herein.
20pre	A method of serving	Users of Amazon's online services, the websites offering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

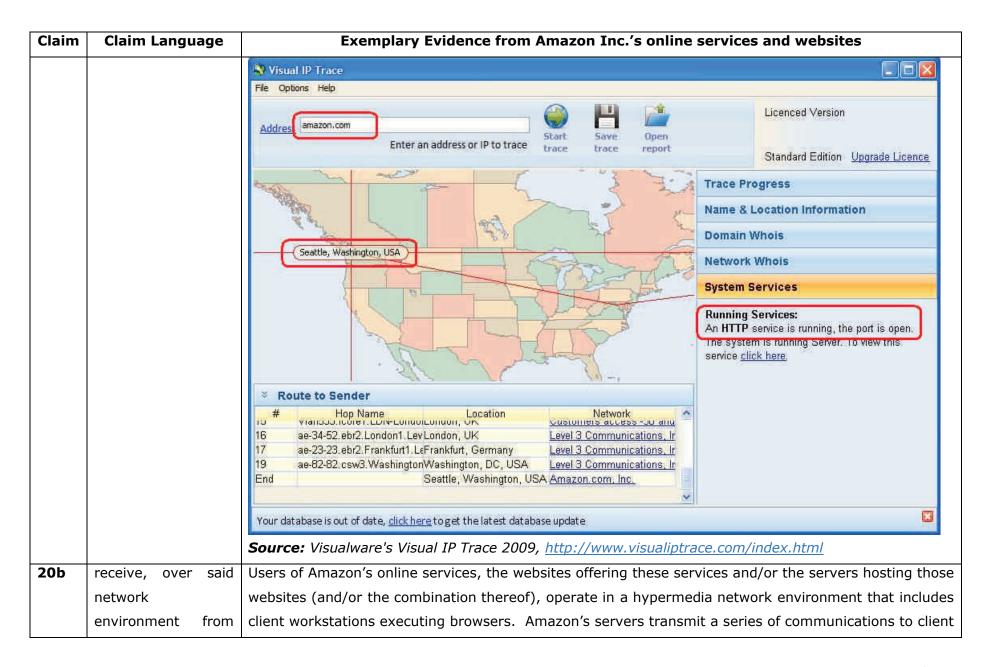












Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
said server, at least	workstations in the distributed hypermedia network. Amazon's servers format the communications so
one file containing	that the client workstation receives, over said network environment from said server,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

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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	the file, where the object has type information associated with it;	See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.
20f	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 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.  See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.
<b>20</b> g	automatically invoking the executable application, 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, 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

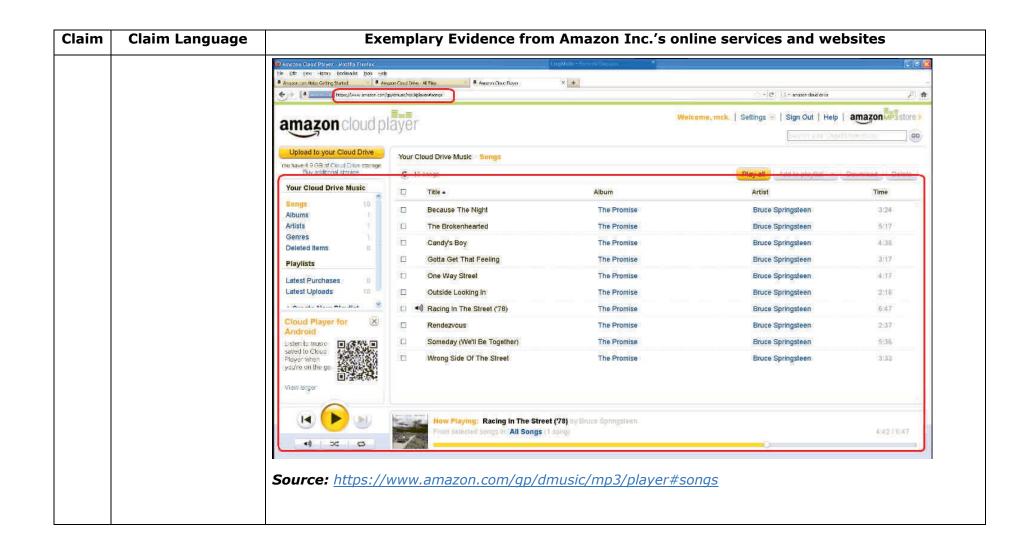
Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
to execute on the	is being displayed within a display area created at the first location within the portion of the hypermedia
client workstation in	document being displayed in the browser-controlled window. In addition,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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
22	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those
	21 where: the text	websites (or any combination thereof), each further comprise the method of claim 21 where: the text
	formats are HTML	formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's
	tags.	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.
		See the evidence and information cited for claim 3 supra which is expressly incorporated herein.
23	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those
	20 where: the	websites (or any combination thereof), each further comprise the method of claim 20 where: the
	information	information contained in the file received comprises at least one embed text format. In addition,
	contained in the file	Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to
	received comprises	users, and causes them to use Amazon's services and websites in an infringing manner in its default and
	at least one embed	expected use.
	text format.	
		See the evidence and information cited for claim 4 supra which is expressly incorporated herein.
24555	A method for	Linear of Agencian's arrive consists the majority of fewing the constitution and few the constitution there.
24pre		Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	running an	websites (and/or the combination thereof), operate in a hypermedia network environment that includes
	executable	client workstations executing browsers which comprises a method for running an executable application
	application in a	in a computer network environment, wherein said network environment has at least one client
	computer network	workstation and one network server coupled to a network environment, the method comprising of the
	environment,	following claim element. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's
	wherein said	websites, etc.), in addition to instructions to users, and causes them to use Amazon's services and

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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	document being	amznMusic.flashConfig = {
	displayed in a	playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not get
	browser-controlled	initialized
	window, wherein	playerWidth: 1, // should be 1 as well.
	said network	minFlashVersion: "9.0.0",
	environment is a	expressInstallSwfurl: null, // not used
	distributed	flashVars: {
	hypermedia	protocol: window.location.protocol.replace(":",""),
	environment,	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/FlashMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL: "https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false
		};
		Source: Lines 245 –261, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>



Claim	Claim Language Exemplary Evidence from Amazon Inc.'s online services and websites									
		To a company of the second sec			- 11			*		
		amazon language	-		teritor.	amazon	for.			RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO
		A COLUMN TO THE PARTY OF T		200			g		260	
					400	= 1	man heap	Name .		7
		= ===	-		110	=	Committee (	-		12 4
			=	Anna American	12	== :				5
		00,875,0		Service Company	2.0	States 2	Services Services for the Services	To-State		-
				Part Investor	10			-	-	100
		H THE PARTY THE SECOND CO.				* <b>•</b>	Analysi the Book			-
						-t-E-t-	150			
		JavaScript to detect Flas SWFs as easy as possibl browse the web without Flash Player download pa offers an elaborate API	e. It suppose. It suppose. It suppose. SWF0	ports the to help so Object 2 c	use of earch e etection	alternativengines income and inco	e content to dex your cor e-proof, inclu	display content, or toudes Adobe	ontent to peoporate point visitons to peoporate point visitons to peoporate point peoporate peop	ople that ors to the stall, and
		JavaScript file."								der 10K)
		JavaScript file."  Source: <a href="http://www.ado">http://www.ado</a>	be.comde	evnet/flasl	nplayei	r/articles/s	wfobject.htn	<u>1</u>	o onnan (an	der 10K)
24b	wherein said client	·							·	
24b	wherein said client workstation	Source: http://www.ado	services	, the webs	ites of	fering the	se services a	nd/or the s	servers host	ing those
24b		Source: http://www.ado	services,	, the webs	ites of operat	fering these in a hyp	se services a ermedia net	nd/or the s work envir	servers host	ing those
24b	workstation	Source: <a href="http://www.ado">http://www.ado</a> Users of Amazon's online websites (and/or the con	e services, nbination uting brow	, the webs thereof), vsers. Am	ites of operat azon's	fering thes te in a hyp s servers to	se services a ermedia net ransmit a ser	nd/or the s work envir	servers host onment that munications	ing those includes to client

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

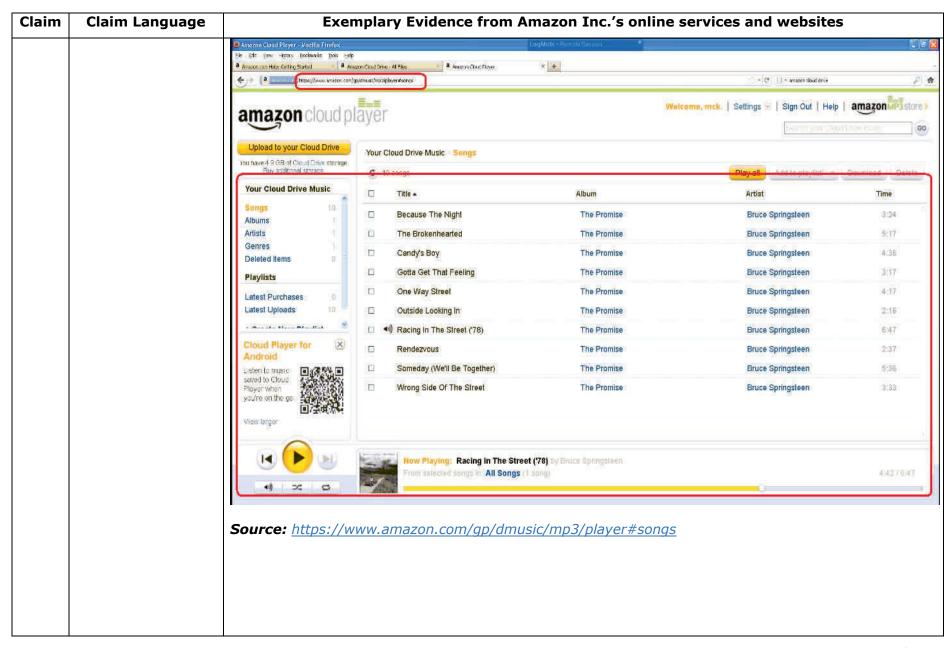
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	responding to text	Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's services
	formats to initiate	and websites in an infringing manner in its default and expected use.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

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

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

n C	laim Language	Exemplary Evidence from Amazon Inc.'s online services and websites		
		amznMusic.flashConfig = {		
		playerHeight: 1, // should be 1. Flash obj	ects 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 JavaScr	ipt to call the MP3 player	
		},		
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images-	
		amazon.com/images/G/01/digital/music/player/Flash	nMusicPlayerV183602334swf",	
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images-	
		amazon.com/images/G/01/zeitgeist/mp3player/swf/	zgMp3Player-1.0V212274098swf",	
		retriedCreateMp3Interface: false		
		};		

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>



Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		"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."
		Source: http://www.adobe.comdevnet/flashplayer/articles/swfobject.html
25	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those
	24 where: the	websites (or any combination thereof), each further comprise the method of claim 24 where: the
	information to	information to enable comprises text formats. In addition, Amazon provides the infrastructure (e.g.
	enable comprises	servers, Amazon's websites, etc.), in addition to instructions to users, and causes them to use Amazon's
	text formats.	services and websites in an infringing manner in its default and expected use.
		See the evidence and information cited for claim 2 supra which is expressly incorporated herein.
26	The method of claim	Users of Amazon's online services, the websites offering these services and the servers hosting those
	25 where: the text	websites (or any combination thereof), each further comprise the method of claim 25 where: the text
	formats are HTML	formats are HTML tags. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's
	tags.	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.
		See the evidence and information cited for claim 3 supra which is expressly incorporated herein.

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.	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.  See the evidence and information cited for claim 4 supra which is expressly incorporated herein.
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:	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.

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
28a	cause the client	Amazon's online services and websites offering these services exist on one or more computer readable
	workstation to	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,
	display an object	the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).
	and enable an end-	The computer readable media is encoded with software comprising computer executable instructions,
	user to directly	for use in a distributed hypermedia network environment, wherein the network environment comprises
	interact with said	at least one client workstation and one network server coupled to the network environment, and when
	object while the	the software is executed, causes the client workstation to display an object and enables an end-user to
	object is being	directly interact with said object while the object is being displayed within a display area created at a
	displayed within a	first location within a portion of a hypermedia document being displayed in a browser-controlled
	display area created	window, wherein said network environment is a distributed hypermedia environment.
	at a first location	
	within a portion of a	See the evidence and information cited for claim element 24a supra which is expressly incorporated
	hypermedia	herein.
	document being	
	displayed in a	
	browser-controlled	
	window, wherein	
	said network	
	environment is a	
	distributed	
	hypermedia	
	environment,	
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	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,
	receives, over said	the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).
	network	The computer readable media is encoded with software comprising computer executable instructions,
	environment from	for use in a distributed hypermedia network environment, wherein the network environment comprises
	said server, at least	at least one client workstation and one network server coupled to the network environment, and when
	one file containing	the software is executed, causes said client workstation to receive, over said network environment from
	information to	said server, at least one file containing information to enable said browser application to display, on said
	enable said browser	client workstation, at least said portion of said distributed hypermedia document within said browser-
	application to	controlled window, wherein said executable application is external to said file.
	display, on said	
	client workstation,	See the evidence and information cited for claim element 1a supra which is expressly incorporated
	at least said portion	herein.
	of said distributed	
	hypermedia	
	document within	
	said browser-	
	controlled window,	
	wherein said	
	executable	
	application is	
	external to said file,	
28c	wherein said client	Amazon's online services and websites offering these services exist on one or more computer readable
	workstation	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	the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).
	browser application,	The computer readable media is encoded with software comprising computer executable instructions,
	with the browser	for use in a distributed hypermedia network environment, wherein the network environment comprises
	application	at least one client workstation and one network server coupled to the network environment, and when
	responding to text	the software is executed, causes said client workstation to execute said browser application to respond
	formats to initiate	to text formats to initiate processing specified by the text formats.
	processing specified	
	by the text formats,	See the evidence and information cited for claim element 1b supra which is expressly incorporated
		herein.
28d	wherein at least said	Amazon's online services and websites offering these services exist on one or more computer readable
	portion of the	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,
	document is	the hard-disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.).
	displayed within the	The computer readable media is encoded with software comprising computer executable instructions,
	browser-controlled	for use in a distributed hypermedia network environment, wherein the network environment comprises
	window,	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.
		See the evidence and information cited for claim element 1c supra which is expressly incorporated
		herein.
28e	wherein an embed	Amazon's online services and websites offering these services exist on one or more computer readable
	text format which	media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites,

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

es
sly incorporated
mputer readable
azon's websites,
sted, and etc.).
ble instructions,
ment comprises
ment, and when
ation to use the
sly incorporated
rs hosting those
ent that includes
ition program in
media network
coupled to the
claim elements.
), in addition to
ntio me cc

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

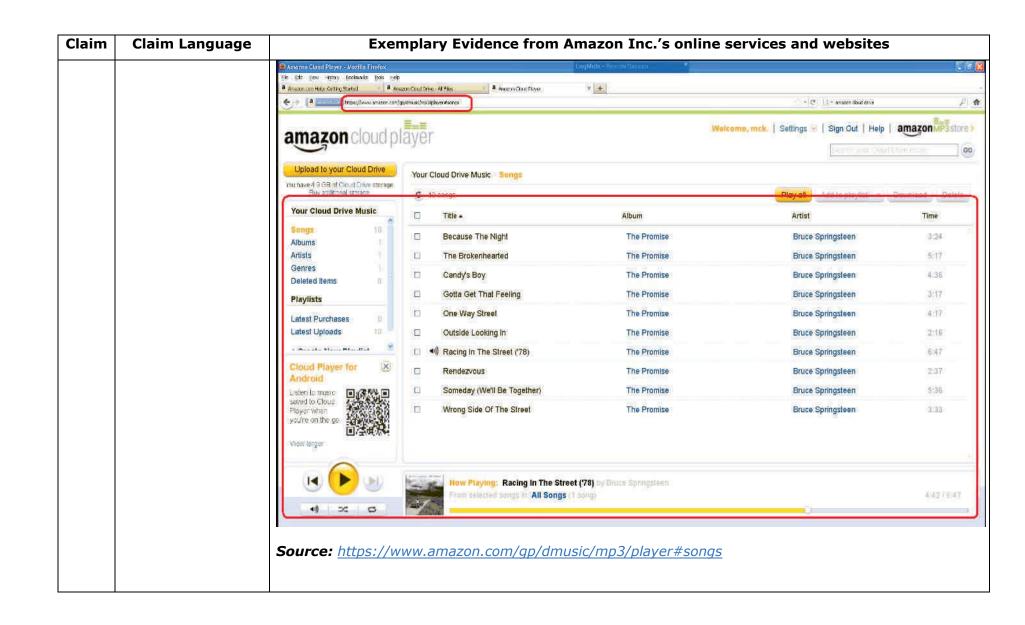
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	application to display at least a	See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.
	portion of a	
	distributed	
	hypermedia	
	document within a	
	browser-controlled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

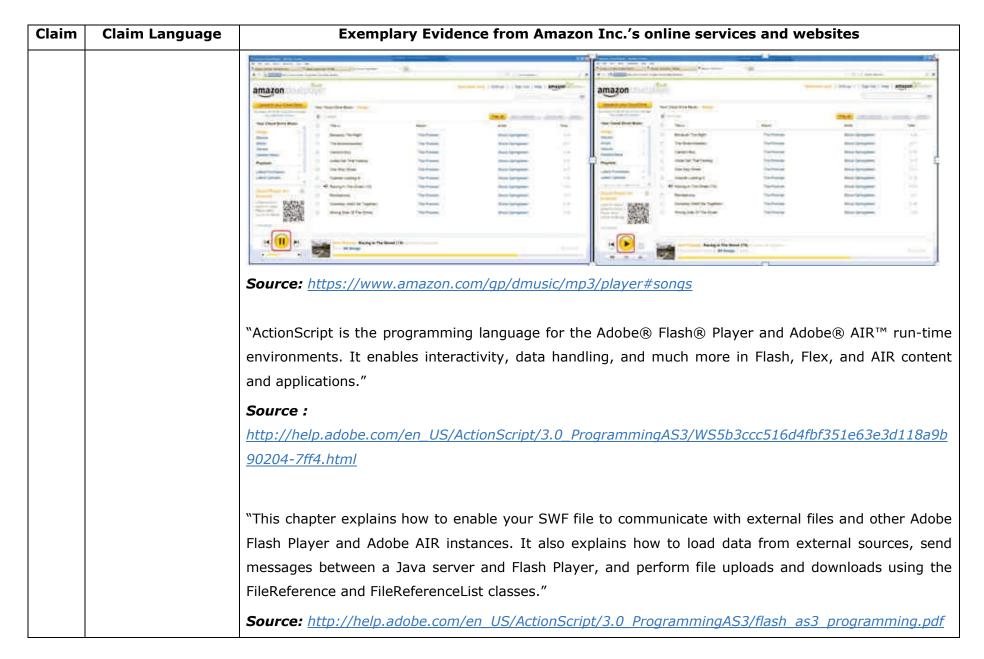
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	browser-controlled	workstations in the distributed hypermedia network. Amazon's servers format the communications so
	window;	that the client workstation executes a browser application to display at least a portion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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	executable	client workstations executing browsers. Amazon's servers transmit a series of communications to client
	application	workstations in the distributed hypermedia network. Amazon's servers format the communications so
	associated with the	that the client workstation executes a browser application that identifies and locates an executable
	object; and	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.
		See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.

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

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





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

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

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

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

Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
embed text format	(and/or the combination thereof), operate in a hypermedia network environment that includes client
which corresponds	workstations executing browsers. Amazon's servers transmit a series of communications to client
to a first location in	workstations in the distributed hypermedia network. Amazon's servers format the communications so
the document,	that the client workstation executes at said client workstation, a browser application, with the browser
where the embed	application identifying an embed text format which corresponds to a first location in the document,
text format specifies	where the embed text format specifies the location of at least a portion of an object. In addition,
the location of at	Amazon provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instructions to
least a portion of an	users, and causes them to use Amazon's services and websites in an infringing manner in its default and
object;	expected use.
	See the evidence and information cited for claim element 1d supra which is expressly incorporated
	herein.
identifying and	Amazon's online services, websites offering these services and/or the servers hosting those websites
locating an	(and/or the combination thereof), operate in a hypermedia network environment that includes client
executable	workstations executing browsers. Amazon's servers transmit a series of communications to client
application	workstations in the distributed hypermedia network. Amazon's servers format the communications so
associated with the	that the client workstation executes at said client workstation, a browser application, with the browser
object; and	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.
	See the evidence and information cited for claim element 1e supra which is expressly incorporated
v t t v t li c	embed text format which corresponds or a first location in the document, where the embed ext format specifies the location of at east a portion of an object;  dentifying and ocating an executable application associated with the

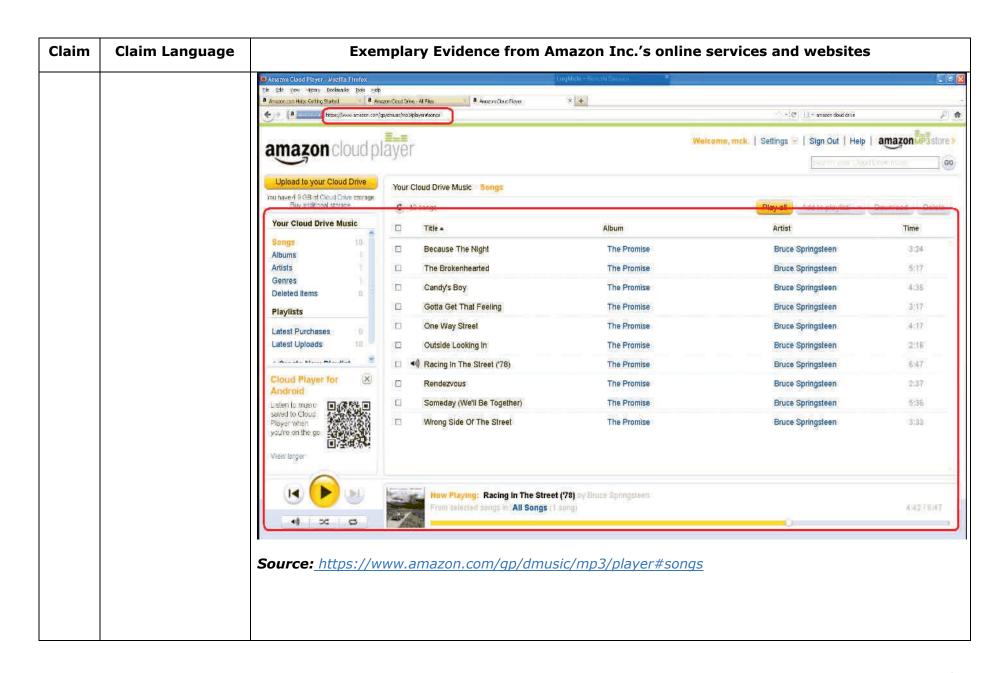
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		herein.
40g	automatically	Amazon's online services, websites offering these services and/or the servers hosting those websites
	invoking the	(and/or the combination thereof), operate in a hypermedia network environment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

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

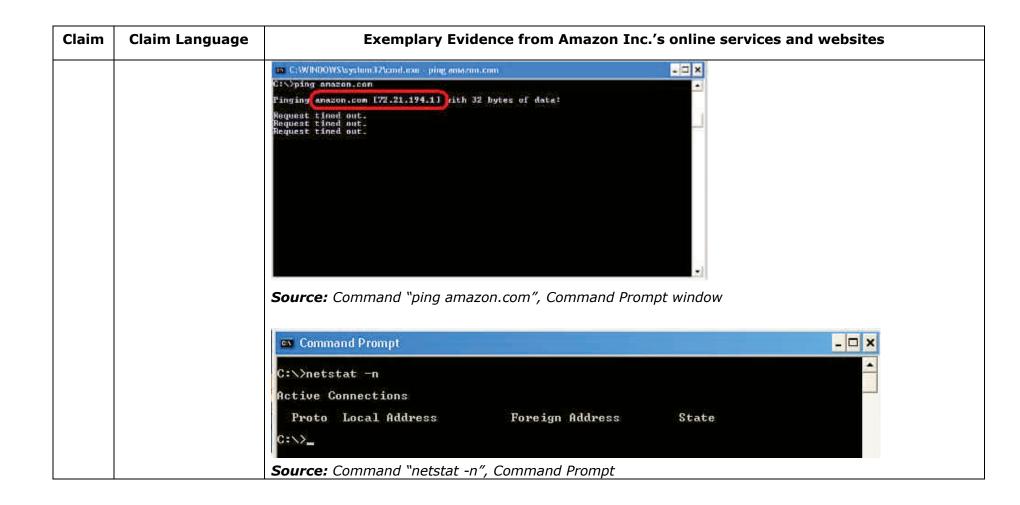
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		infringing manner in its default and expected use.
		See the evidence and information cited for claim 3 supra which is expressly incorporated herein.
43	The method of claim	Amazon's online services, websites offering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

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

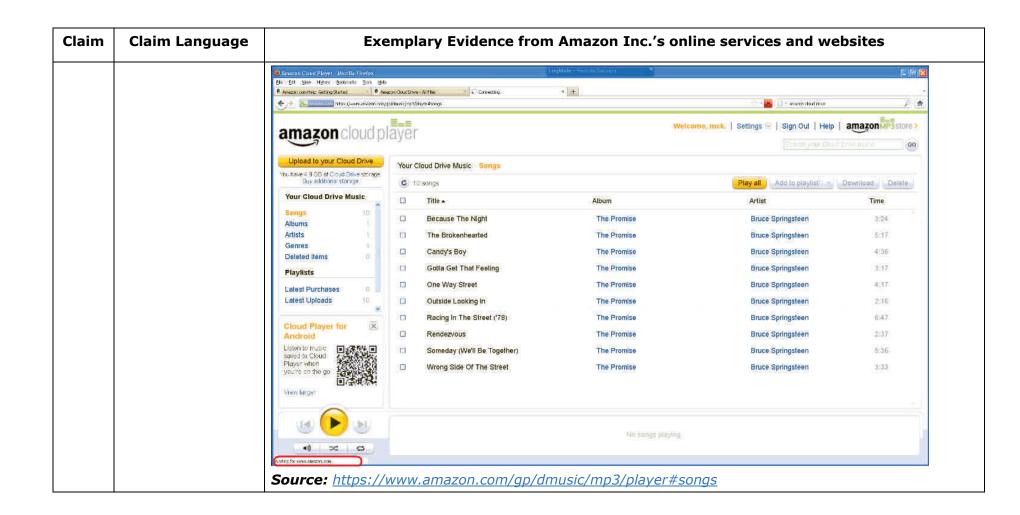
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1pre	A method for	Users of Amazon Inc.'s Cloud Player (hereinafter referred to as Amazon's services), the websites
	running an	offering these services, and/or the servers hosting those websites (and/or any combination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

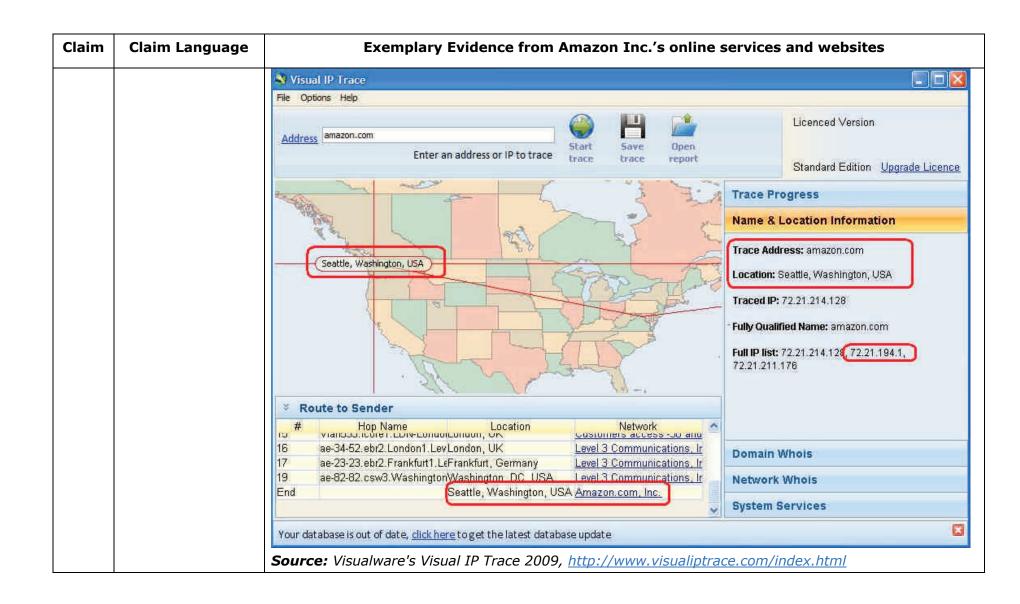


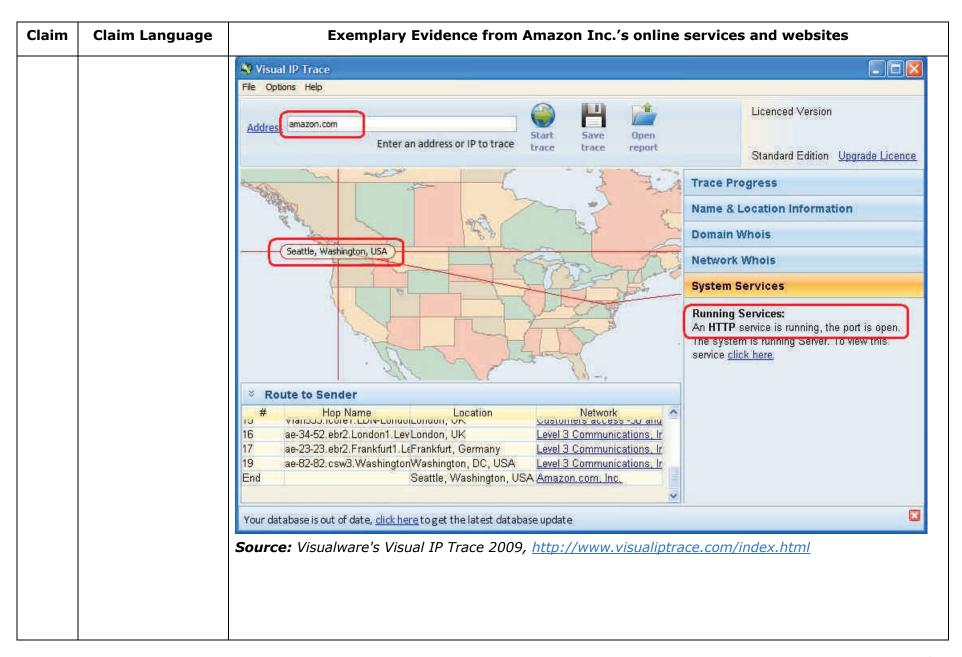
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1a	providing at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment;	Users of Amazon's online services, 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.
		Source: Command "ipconfig", Command Prompt window



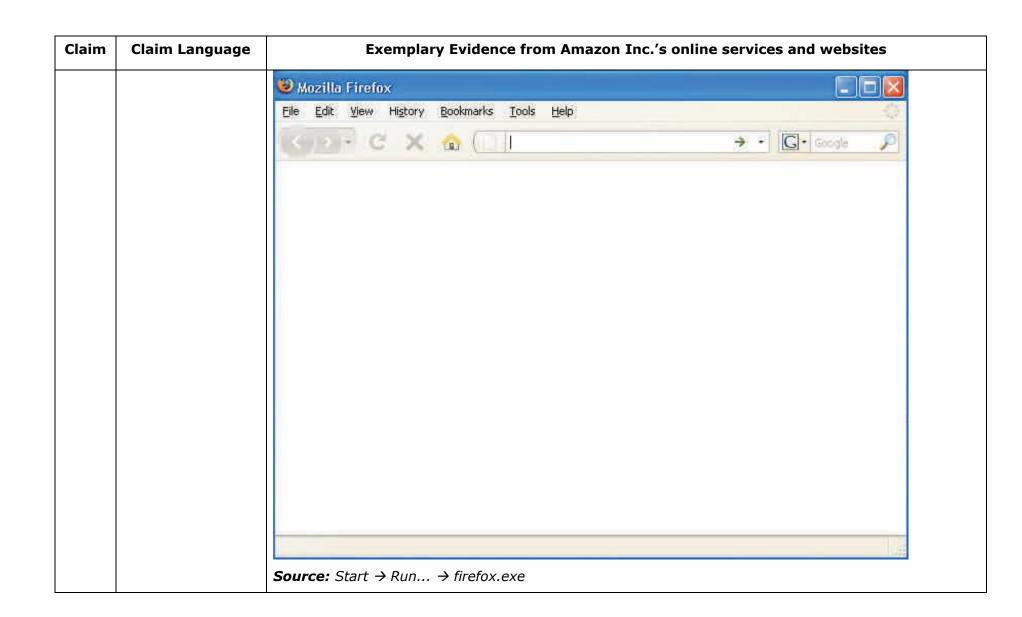
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites				
		so Cowi	NDOWS\system37\cand.exe			- II
		C:\>net: Active (	tat n Sonnections			Ħ
		Proto ICP ICP ICP	Local Address 18.6.12.117:1827 18.6.12.117:1926 18.6.12.117:1984 18.6.12.117:2851	Forcign Address 216,52,233,136;443 24,125,222,2443 72,21,194,1:443 72,21,194,1:443	State ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED	
		FCP FCP FCP FCP FCP FCP	10.0.12.117:2195 10.6.12.117:2195 127.0.0.1:1061 127.0.0.1:1596 127.0.0.1:1597 127.0.0.1:1598 127.0.0.1:1599 127.0.0.1:2902	74.125.227.21:443 127.8.0.1:2062 127.8.0.1:1597 127.8.0.1:1599 127.0.0.1:1599 127.0.0.1:1598	ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED	



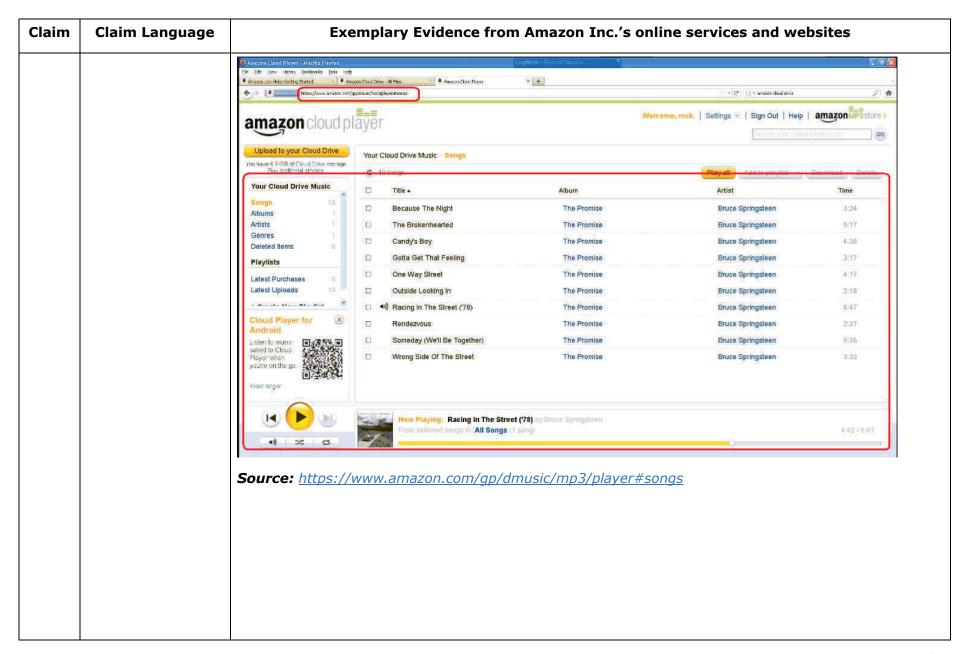




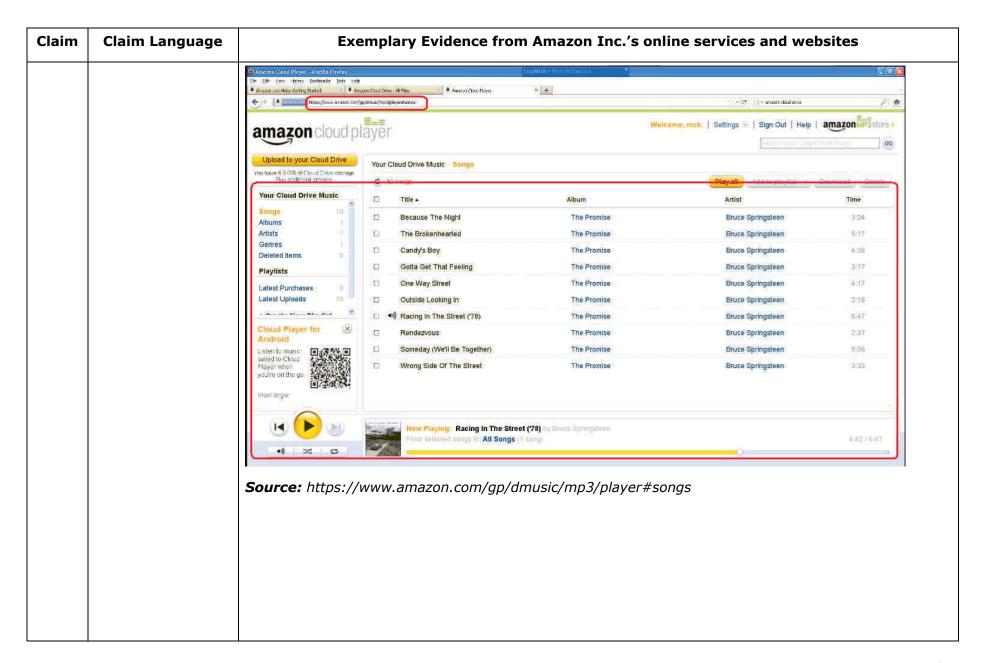
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1b	executing, at said	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	client workstation,	websites (and/or the combination thereof), operate in a hypermedia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



Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<pre><script type="text/javascript"><!</pre></td></tr><tr><td></td><td></td><td>var t0_date = new Date();</td></tr><tr><td></td><td></td><td><pre>var ue_t0 = t0_date.getTime();</pre></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></td></tr><tr><td></td><td></td><td>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></td></tr><tr><td></td><td></td><td></body></td></tr><tr><td></td><td></td><td></html></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></td></tr><tr><td></td><td></td><td></td></tr></tbody></table></script></pre>



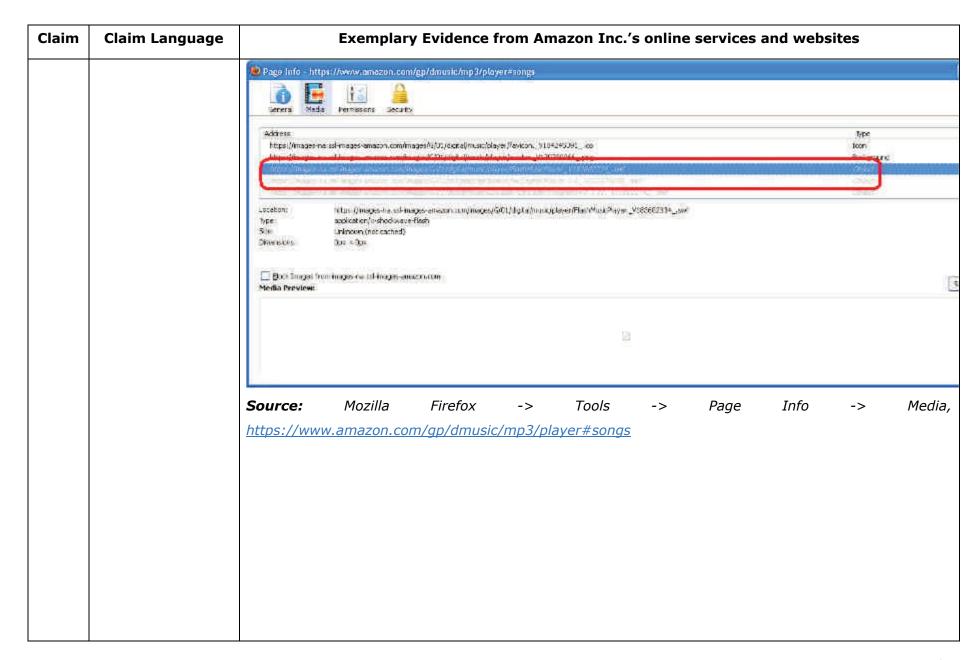
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1c	utilizing said	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	browser to display,	websites (and/or the combination thereof), operate in a hypermedia network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



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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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/FlashMusicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL: "https://images-na.ssl-images-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false
		};
		Source: Lines 245 –261, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>

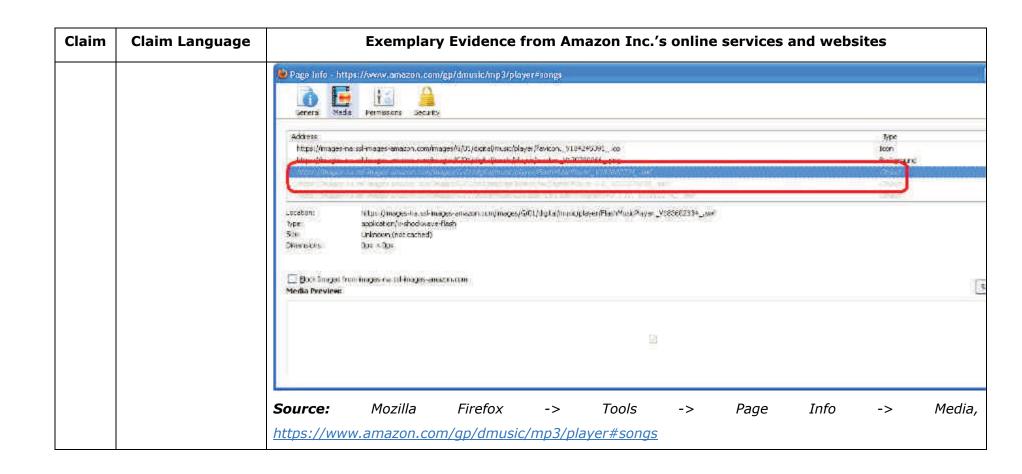
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		swfobject.embedSWF(
		amznMusic.flashUploaderConfig.UploaderSwfURL,
		amznMusic.flashUploaderConfig.uploaderId,
		amznMusic.flashUploaderConfig.playerWidth,
		amznMusic.flashUploaderConfig.playerHeight,
		amznMusic.flashUploaderConfig.minFlashVersion,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

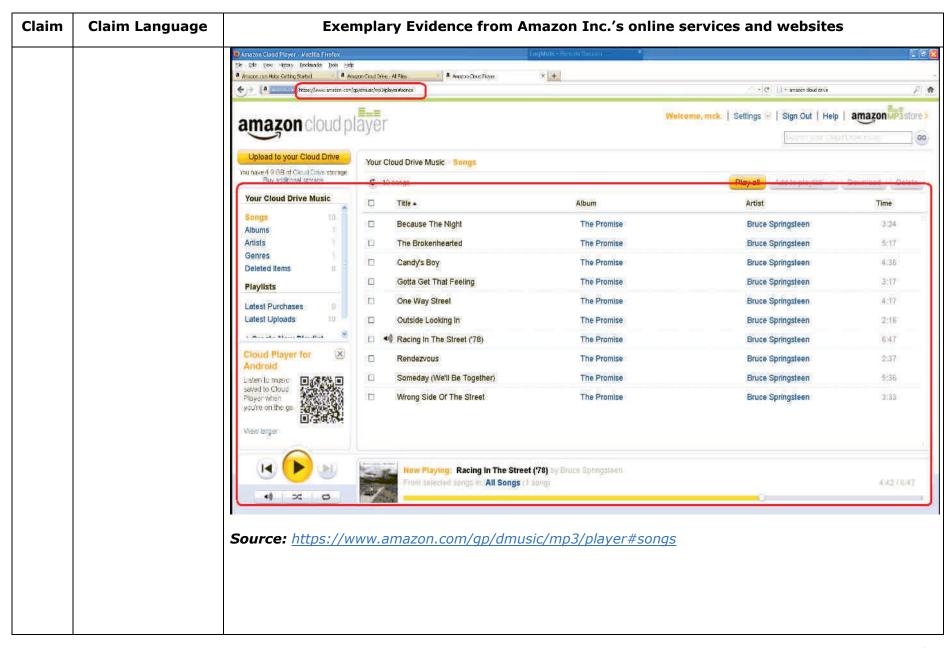


Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
1e	wherein said object	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	has type	websites (and/or the combination thereof), operate in a hypermedia network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

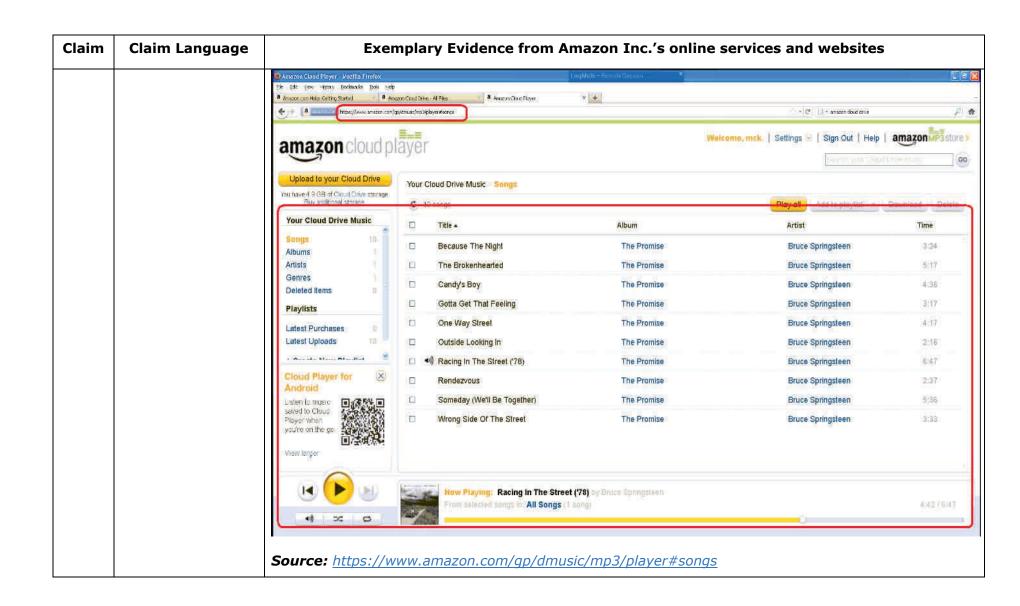
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites	
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash objects initiated with 0 dimensions will not	get
		initialized	
		playerWidth: 1, // should be 1 as well.	
		minFlashVersion: "9.0.0",	
		expressInstallSwfurl: 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-imag	ges-
		amazon.com/images/G/01/digital/music/player/FlashMusicPlayerV183602334swf",	
		RetailMp3InterfaceSwfURL: "https://images-na.ssl-imag	ges-
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgMp3Player-1.0V212274098swf",	
		retriedCreateMp3Interface: false	
		] };	
		<b>Source:</b> Lines 245 –261, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 –870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>





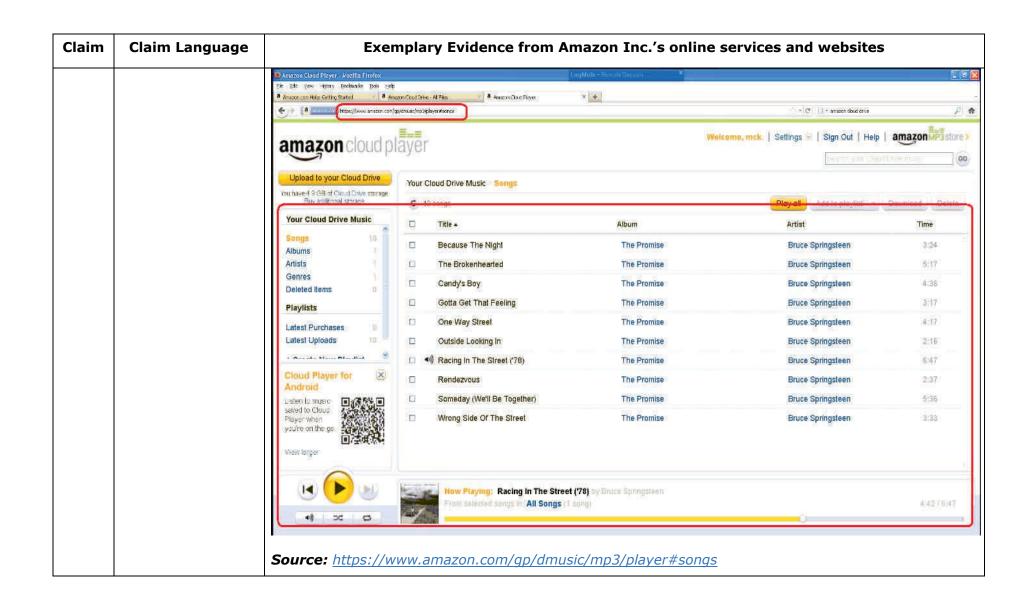
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
<b>1</b> f	and wherein said	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	embed text format	websites (and/or the combination thereof), operate in a hypermedia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



im	Claim Language	Exemplary Evidence from Amazon Inc.'s	s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash objects	s initiated with 0 dimensions will not ge
		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/FlashMu	sicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgM	p3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		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
		);
		Source: Lines 860 -870, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a>

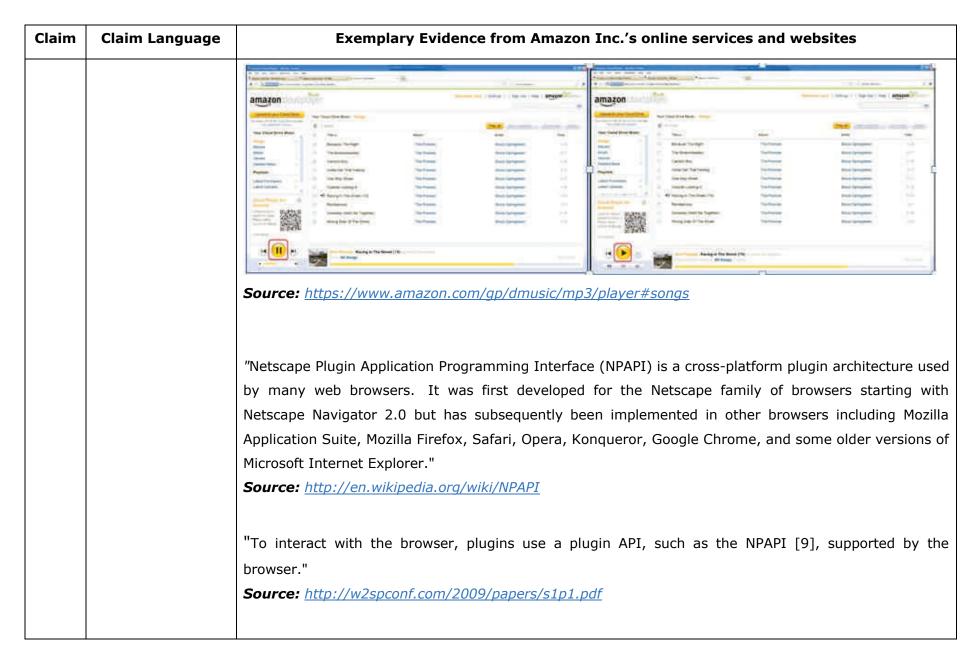
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites						
<b>1</b> g	and enable an end-	Users of Amazon's online services, the websites offering these services and/or the servers hosting tho						
	user to directly	websites (and/or the combination thereof), operate in a hypermedia network environment that includ						
	interact with said	client workstations executing browsers. Amazon's servers transmit a series of communications to clie						
	object within a	workstations in the distributed hypermedia network. Amazon's servers format the communications						
	display area	that an end-user is enabled to directly interact with said object within a display area created at said fi						
	created at said first	, , , , , , , , , , , , , , , , , , , ,						
	location within the	browser-controlled window. In addition, Amazon provides the infrastructure (e.g. servers, Amazon						
	portion of said first							
	portion or said mist							
	distributed	websites in an infringing manner in its default and expected use						
	distributed	websites in an infringing manner in its default and expected use.						
	hypermedia							
	hypermedia							
	hypermedia document being displayed in said	amazon amazon						
	hypermedia document being	amazon amazon						
	hypermedia document being displayed in said	amazon  amazon  amazon  amazon						
	hypermedia document being displayed in said first browser-	amazon						
	hypermedia document being displayed in said first browser-	amazon						
	hypermedia document being displayed in said first browser-	amazon						
	hypermedia document being displayed in said first browser-	amazon						
	hypermedia document being displayed in said first browser-	amazon						
	hypermedia document being displayed in said first browser-	amazon						
	hypermedia document being displayed in said first browser-	amazon						



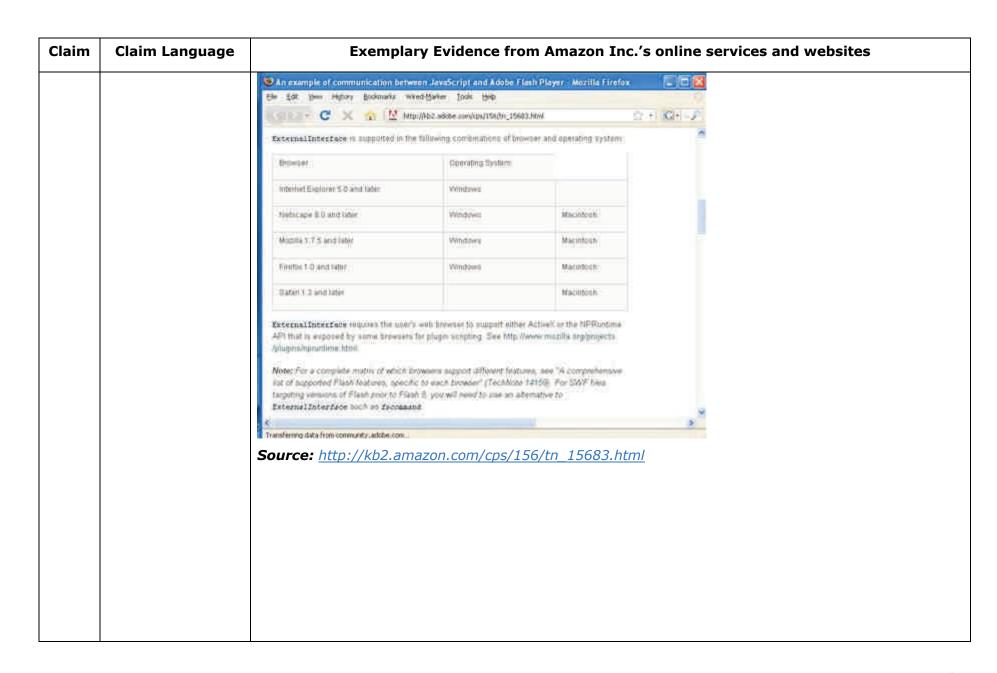
laim	Claim Language	Exemplary Evidence from Amazon Inc.'s	s online services and websites
		amznMusic.flashConfig = {	
		playerHeight: 1, // should be 1. Flash objects	initiated with 0 dimensions will not get
		initialized	
		playerWidth: 1, // should be 1 as well.	
		minFlashVersion: "9.0.0",	
		expressInstallSwfurl: 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 t	to call the MP3 player
		},	
		Mp3PlayerInterfaceSwfURL:	"https://images-na.ssl-images
		amazon.com/images/G/01/digital/music/player/FlashMu	sicPlayerV183602334swf",
		RetailMp3InterfaceSwfURL:	"https://images-na.ssl-images
		amazon.com/images/G/01/zeitgeist/mp3player/swf/zgM	p3Player-1.0V212274098swf",
		retriedCreateMp3Interface: false	
		};	

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

interactively controlling said controllable application on said client workstations via inter-process communications between said browser and said controllable  and controllable application on said communications between said browser and said controllable  and causes them to use Amazon's services and websites in an infringing manner in expected use.	Exemplary Evidence from Amazon Inc.'s online services and websites						guage	Claim Language	Claim			
interactively controlling said controllable application on said client workstations in the distributed hypermedia network. Amazon's servers format the combination via inter-process communications between said browser and said displacements.  Source: https://www.amazon.com/gp/dmusic/mp3/player#songs  Users of Amazon's online services, the websites offering these services and/or the server websites (and/or the combination thereof), operate in a hypermedia network environment workstations executing browsers. Amazon's servers transmit a series of communic workstations in the distributed hypermedia network. Amazon's servers format the combination of said controllable application on said client workstations between said browser and said controllable application. In addition to instruct and causes them to use Amazon's services and websites in an infringing manner in expected use.				1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								
interactively controlling said controllable application on said client workstations via inter-process communications between said browser and said browser and said browser and said browser and said causes them to use Amazon's services and websites in an infringing manner in expected use.  Jest Source: https://www.amazon.com/gp/dmusic/mp3/player#songs  Users of Amazon's online services, the websites offering these services and/or the server websites (and/or the combination thereof), operate in a hypermedia network environment client workstations executing browsers. Amazon's servers transmit a series of communications workstations of said controllable application on said client workstations and causes them to use Amazon's services and websites in an infringing manner in expected use.	( 100 m) ( 100 m)			Ten.	amazon	100 p   100 m   m   100 pm   70	-	2	amazon			
controlling said controllable application on said client workstations in the distributed hypermedia network. Amazon's servers format the component that there is interactive control of said controllable application on said client workstation via inter-process communications between said provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instruction and causes them to use Amazon's services and websites in an infringing manner in expected use.				Manager to done  Analysis of the second of t	3/player#.	See Sergers						
controllable application on said client workstations in the distributed hypermedia network. Amazon's servers format the composition on said client workstation that there is interactive control of said controllable application on said client workstation inter-process communications between said browser and said controllable application. In addition to instruct and causes them to use Amazon's servers transmit a series of communications workstations workstations in the distributed hypermedia network. Amazon's servers format the composition on said client workstation that there is interactive control of said controllable application on said client workstations. In addition to instruct and causes them to use Amazon's servers transmit a series of communications workstations in the distributed hypermedia network. Amazon's servers format the composition on said client workstation that there is interactive control of said controllable application on said client workstations. In addition to instruct and causes them to use Amazon's servers transmit a series of communications workstations workstations and client workstations are communications between said browser and said controllable application. In addition to instruct and causes them to use Amazon's servers and websites in an infringing manner in expected use.	_				_						•	2a
application on said client workstation in the distributed hypermedia network. Amazon's servers format the communication that there is interactive control of said controllable application on said client workstation process communications between said browser and said controllable application. In addition to instruct and causes them to use Amazon's services and websites in an infringing manner in expected use.									•	said		
client workstation that there is interactive control of said controllable application on said client workstation via inter-process process communications between said browser and said controllable application. In ad provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instruct and causes them to use Amazon's services and websites in an infringing manner in expected use.							-					
via inter-process process communications between said browser and said controllable application. In ad communications provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instruct and causes them to use Amazon's services and websites in an infringing manner in expected use.												
communications provides the infrastructure (e.g. servers, Amazon's websites, etc.), in addition to instruct and causes them to use Amazon's services and websites in an infringing manner in expected use.												
between said and causes them to use Amazon's services and websites in an infringing manner in expected use.	•		•	•					·	•	·	
browser and said expected use.				* * * * * * * * * * * * * * * * * * * *		•	, -		•			
	s default	ner in its de	ging manr	in an infring	websites	s services an	use Amazo			said	between	
controllable								ise.	expected u	nd said	browser and	
											controllable	
application.											application.	

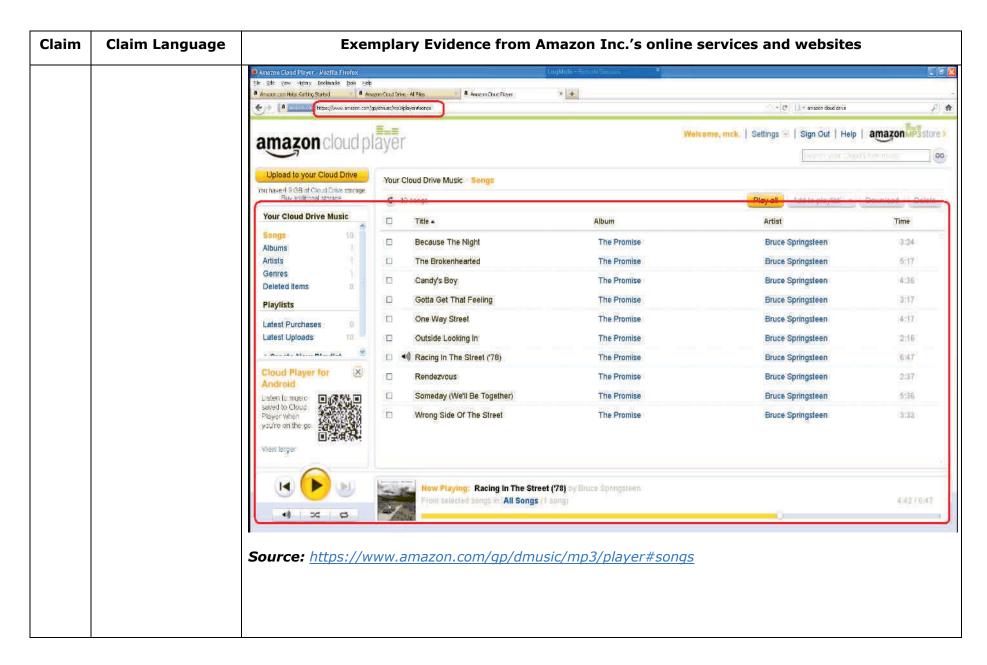


Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		"The ExternalInterface class is the External API, an application programming interface that enables
		straightforward communication between ActionScript and the Flash Player container; for example, an
		HTML page with JavaScript, or a desktop application with Flash Player embedded.
		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.
		ExternalInterface is supported in the following combinations of browser and operating system: "



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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:	
6a	a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:	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.



Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online servi	ces and websites
		C::WINDOWS\system:37\cand.exe - ping amazon.com	-□×
		C:\)ping anazon.com	-
		Pinging amazon.com [72.21.194.1] with 32 bytes of date:	
		Request tined out. Request tined out. Request tined out.	
			-1
		Course Command Writer amount and Command Brown to window	
		<b>Source:</b> Command "ping amazon.com", Command Prompt window	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		!DOCTYPE html>
		<html></html>
		<head></head>
		<script type="text/javascript"><!</th></tr><tr><th></th><th></th><th>var t0_date = new Date();</th></tr><tr><th></th><th></th><th>var ue_t0 = t0_date.getTime();</th></tr><tr><th></th><th></th><th> </th></tr><tr><th></th><th></th><th><pre><noscript><img height=1 width=1 style='display:none;visibility:hidden' src='/gp/uedata/183-</pre></th></tr><tr><th></th><th></th><th>1993015-6576169?noscript&amp;id=00TXAWS6WMB140FQDB12' /></noscript></th></tr><tr><th></th><th></th><th></body></th></tr><tr><th></th><th></th><th></html></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th>Source: Lines 8 –1385, Page Source, <a href="https://www.amazon.com/gp/dmusic/mp3/player#songs">https://www.amazon.com/gp/dmusic/mp3/player#songs</a></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><th></th></tr><tr><th></th><th></th><td></td></tr></tbody></table></script>

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

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

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

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

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

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

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

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

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

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

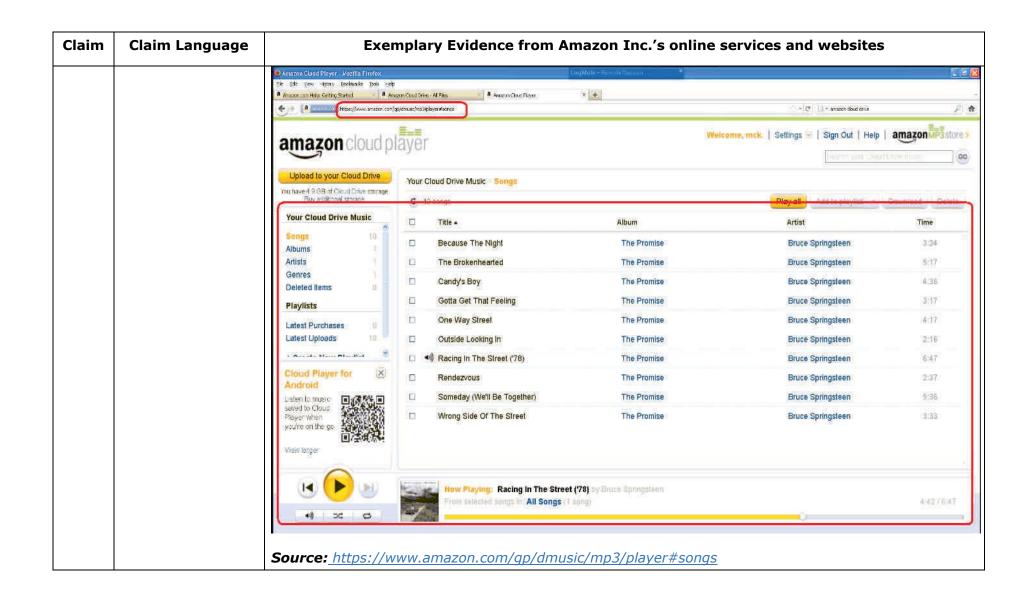
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
9f	and wherein said	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	embed text format	computers of users of the Amazon's websites each comprise a computer usable medium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

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

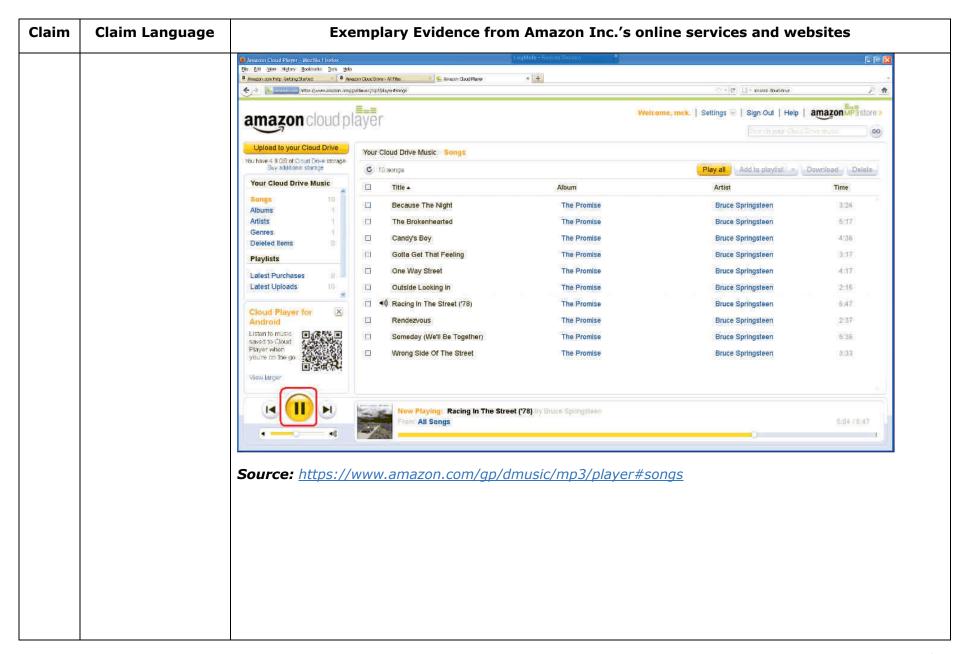
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	workstation to	disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The
	interactively control	computer usable medium has computer readable program code physically embodied therein,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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	and	
9k	wherein additional	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	instructions for	computers of users of the Amazon's websites each comprise a computer usable medium (such as a
	controlling said	DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-
	controllable	disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The
	application reside	computer usable medium has computer readable program code physically embodied therein. The
	on said network	computer usable media operate in a hypermedia network environment that includes client workstations
	server, wherein	executing browsers, wherein the additional instructions for controlling said controllable application
	said computer	reside on said network server, wherein said step of interactively controlling said controllable application
	readable program	includes the following elements.
	code for causing	
	said client	"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time
	workstation to	environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content
	interactively control	and applications."
	said controllable	Source:
	application on said	http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b
	client workstation	<u>90204-7ff4.html</u>
	includes:	

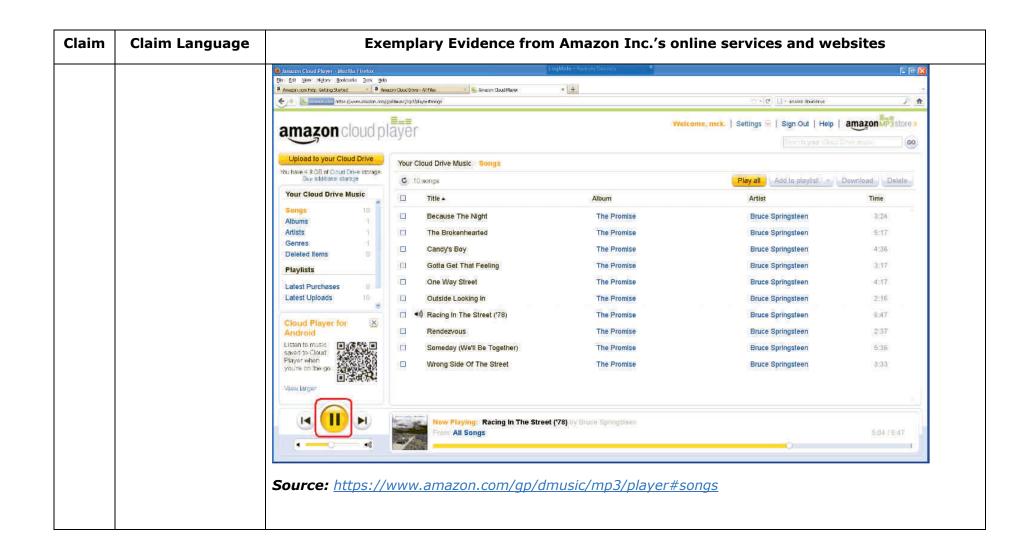
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		"This chapter explains how to enable your SWF file to communicate with external files and other Adobe
		Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send
		messages between a Java server and Flash Player, and perform file uploads and downloads using the
		FileReference and FileReferenceList classes."
		Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf

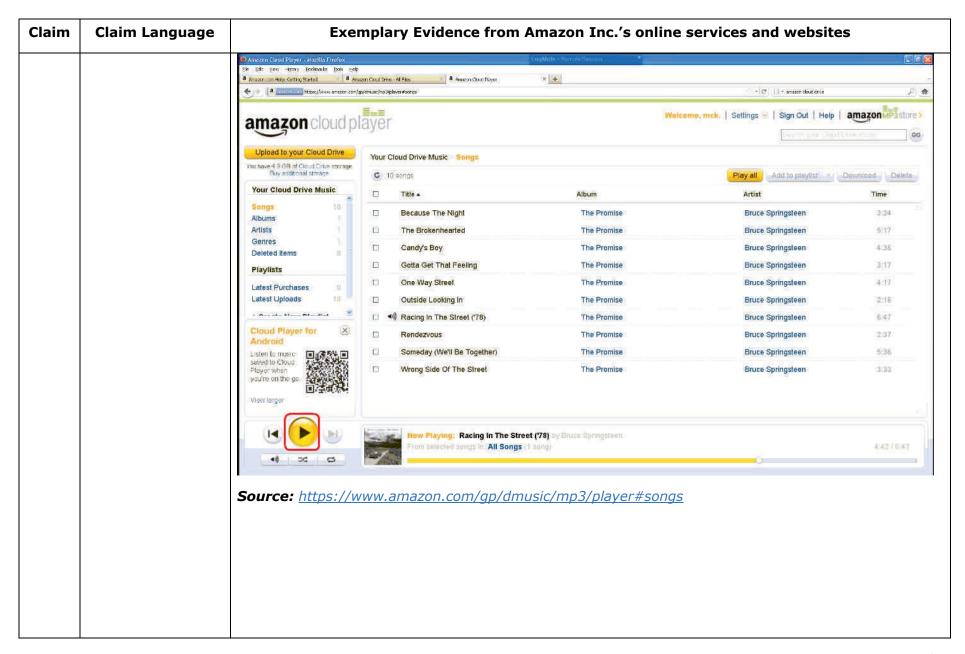


Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		amazon am
		Source: https://www.amazon.com/gp/dmusic/mp3/player#songs
91	computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network 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 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 workstation 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.

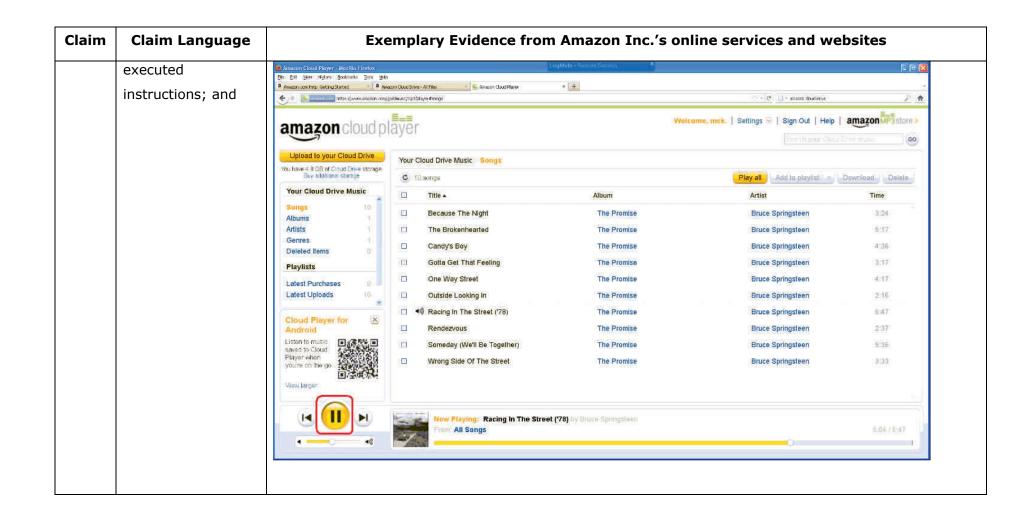


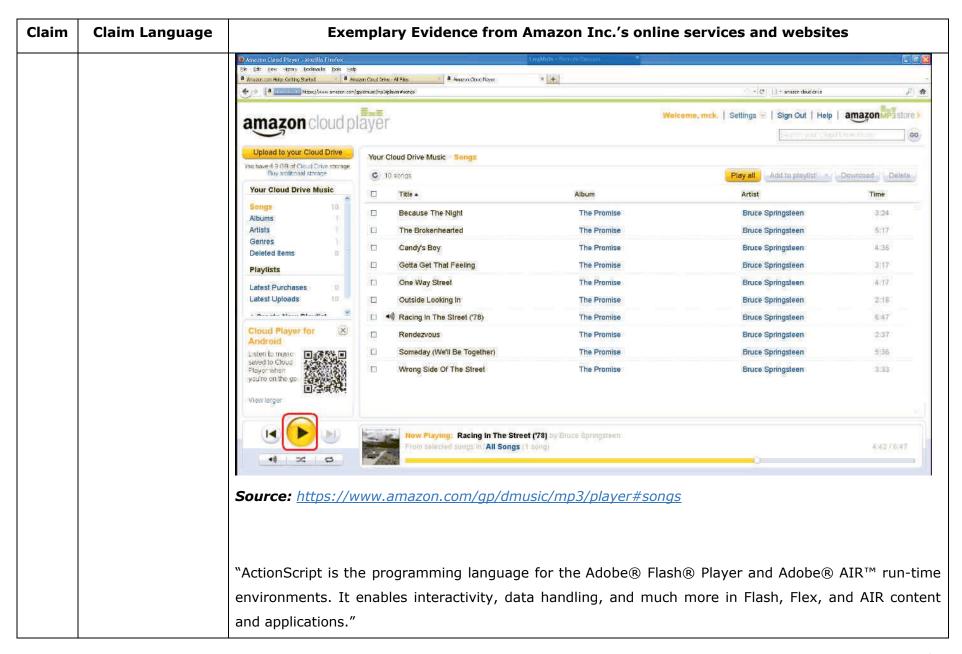
Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
9m	computer readable	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	program code for	computers of users of the Amazon's websites each comprise a computer usable medium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





Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		"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."
		Source:
		http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b
		<u>90204-7ff4.html</u>
		"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."
		Source: http://help.adobe.com/en_US/ActionScript/3.0 ProgrammingAS3/flash_as3_programming.pdf
9n	computer readable	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	program code for	
	causing said	DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-
	network server to	
	send information to	computer usable medium has computer readable program code physically embodied therein. The
	said client	computer usable media operate in a hypermedia network environment that includes client workstations
	workstation in	executing browsers, wherein the computer readable program code causes said network server to send
	response to said	information to said client workstation in response to said executed instructions.
		The state of the s





Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		Source :
		http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b
		<u>90204-7ff4.html</u>
		"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."
		Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf
9o	computer readable	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	program code for	computers of users of the Amazon's websites each comprise a computer usable medium (such as a
	causing said client	DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-
	workstation to	disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The
	process said	computer usable medium has computer readable program code physically embodied therein, causing
	information at the	said client workstation to process said information at the client workstation to interactively control said
	client workstation	controllable application.
	to interactively	
	control said	
	controllable	
	application.	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
		amazon amazon
		Source: https://www.amazon.com/gp/dmusic/mp3/player#songs
11pre	The method of claim 3, wherein	Users of Amazon's online services, the websites offering these services and/or the servers hosting thos websites (and/or the combination thereof), operate in a hypermedia network environment that include
	the additional	client workstations executing browsers which further comprises the method of claim 3, wherein th
	instructions for	additional instructions for controlling said controllable application reside on said network server, wherei
	controlling said	said step of interactively controlling said controllable application includes the following sub-step
	controllable	identified below. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's websites
	controllable application reside	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 a
		etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in a
	application reside	etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in a
	application reside on said network	etc.), in addition to instructions to users, and causes them to use Amazon's services and websites in a infringing manner in its default and expected use.

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	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	client workstation,	websites (and/or the combination thereof), operate in a hypermedia network environment that includes
	one or more	client workstations executing browsers. Amazon's servers transmit a series of communications to client
	commands to the	workstations in the distributed hypermedia network. Amazon's servers format the communications so
	network server;	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.
		See the evidence and information cited for the claim element 9I supra which is expressly incorporated
		herein.
11b	executing, on the	Users of Amazon's online services, the websites offering these services and/or the servers hosting those
	network server, one	websites (and/or the combination thereof), operate in a hypermedia network environment that includes
	or more	client workstations executing browsers. Amazon's servers transmit a series of communications to client
	instructions in	workstations in the distributed hypermedia network. Amazon's servers format the communications so

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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	client workstation	client workstations executing browsers. Amazon's servers transmit a series of communications to client
	to interactively	workstations in the distributed hypermedia network. Amazon's servers format the communications so
	control said	that the client workstation processes said information at the client workstation to interactively control
	controllable	said controllable application. In addition, Amazon provides the infrastructure (e.g. servers, Amazon's
	application.	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.
		See the evidence and information cited for the claim element 90 supra which is expressly incorporated herein.
13pre	The computer	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	program product of	computers of users of the Amazon's websites each comprise a computer usable medium (such as a
	claim 8, wherein	DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-
	additional	disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The
	instructions for	computer usable medium has computer readable program code physically embodied therein. The
	controlling said	computer program products of claim 8 operate in a hypermedia network environment that includes
	controllable	client workstations executing browsers, wherein additional instructions for controlling said controllable
	application reside	application reside on said network server, wherein said step of interactively controlling said controllable
	on said network	application includes the following elements.
	server, wherein	
	said computer	See the evidence and information cited for claim element 9k supra which is expressly incorporated
	readable program	herein.
	code for causing	

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	said client	
	workstation to	
	interactively control	
	said controllable	
	application on said	
	client workstation	
	includes:	
13a	computer readable	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	program code for	computers of users of the Amazon's websites each comprise a computer usable medium (such as a
	causing said client	DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-
	workstation to	disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The
	issue, from the	computer usable medium has computer readable program code physically embodied therein, causing
	client workstation,	said client workstation to issue, from the client workstation, one or more commands to the network
	one or more	server.
	commands to the	
	network server;	See the evidence and information cited for claim element 91 supra which is expressly incorporated
		herein.
13b	computer readable	Amazon's online services and websites, as well as the Amazon's servers which host them, and the
	program code for	computers of users of the Amazon's websites each comprise a computer usable medium (such as a
	causing said	DVD/CD-ROM, the hard-disk/volatile memory of the user of the Amazon's websites, the hard-

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

Claim	Claim Language	Exemplary Evidence from Amazon Inc.'s online services and websites
	workstation to	disk/volatile memory of the server from which the Amazon's websites are hosted, and etc.). The
	process said	computer usable medium has computer readable program code physically embodied therein, causing
	information at the	said client workstation to process said information at the client workstation to interactively control said
	client workstation	controllable application.
	to interactively	
	control said	See the evidence and information cited for claim element 90 supra which is expressly incorporated
	controllable	herein.
	application.	