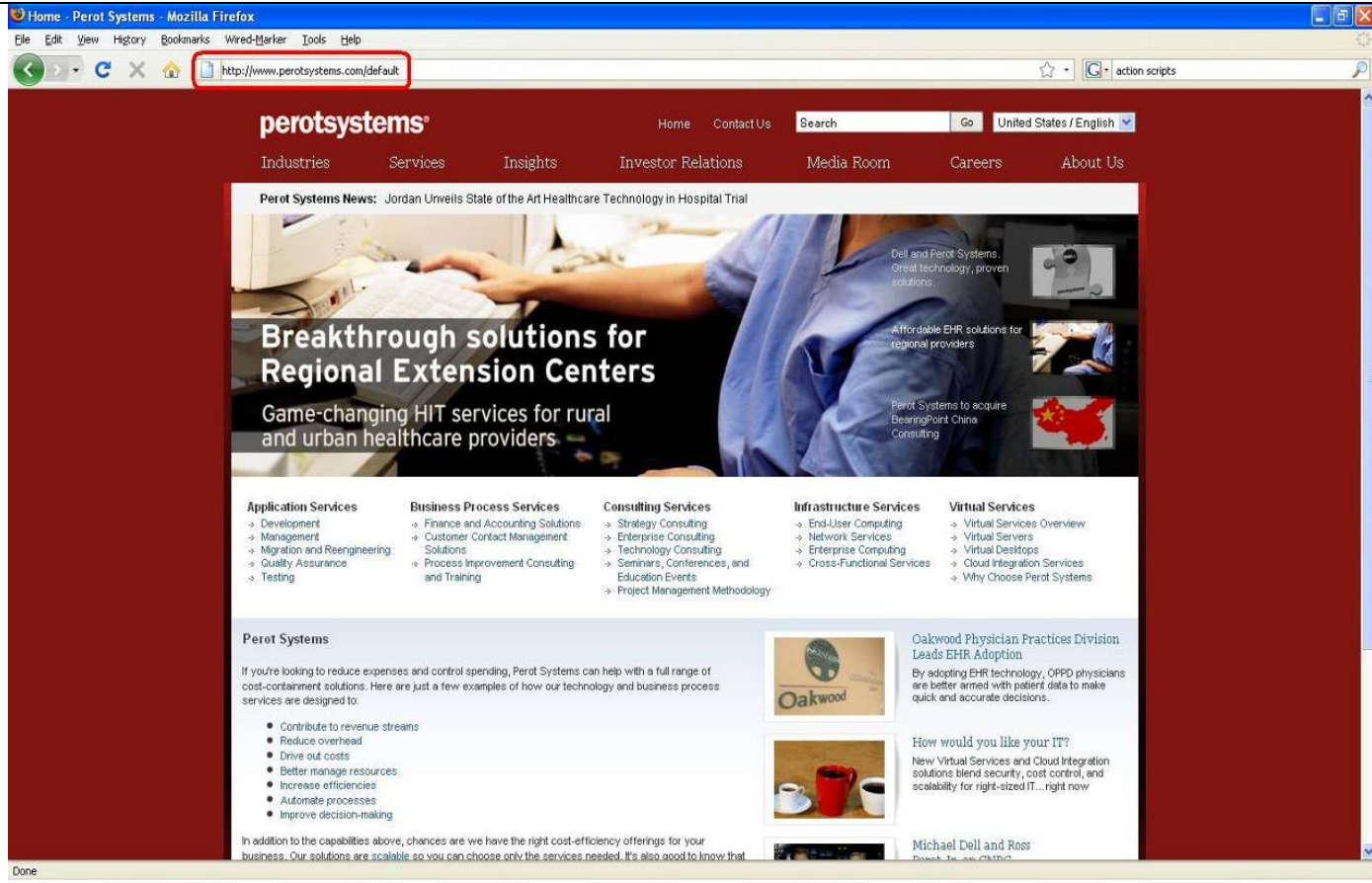


Exhibit M

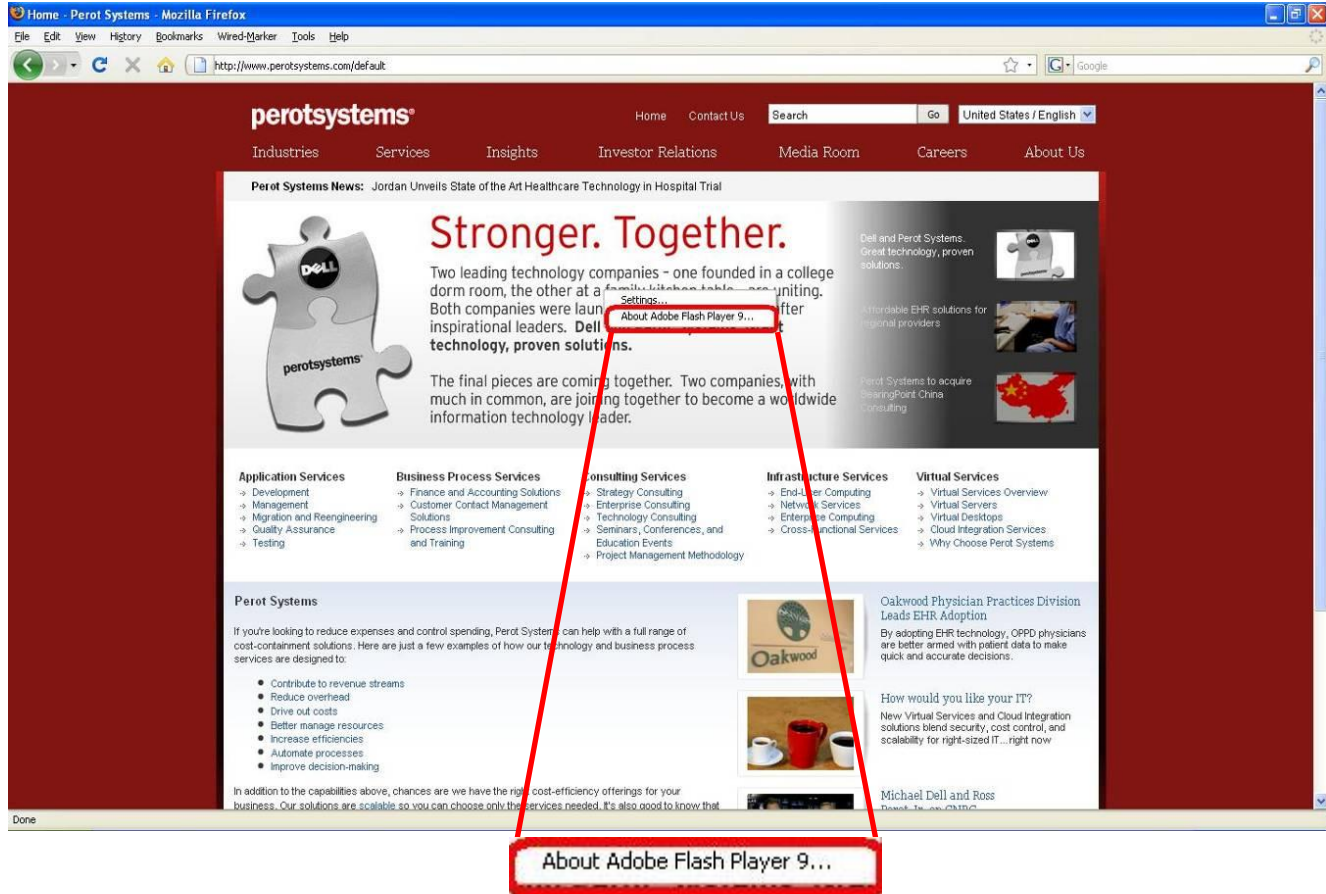
Claim Chart For Perot Systems, Inc. Showing Infringement Of The '906 Patent By www.perotsystems.com*

Claim	Claim Language	Evidence from www.perotsystems.com
1pre	A method for running an application program in a computer network environment, comprising:	Users of Perot Systems' website http://www.perotsystems.com , the website itself, and/or the servers hosting that website (and/or any combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following elements. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.

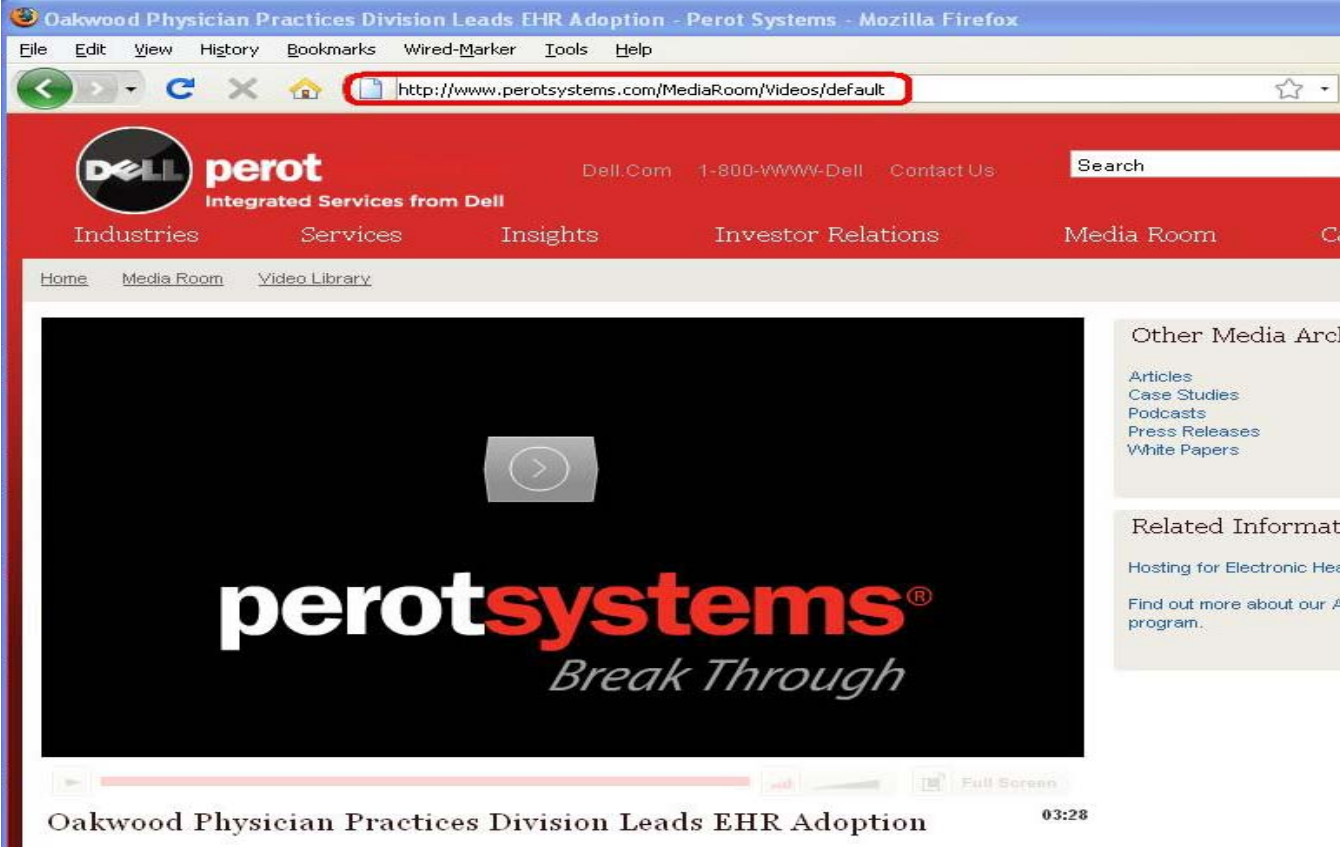
*Allegation not limited to the browser in use

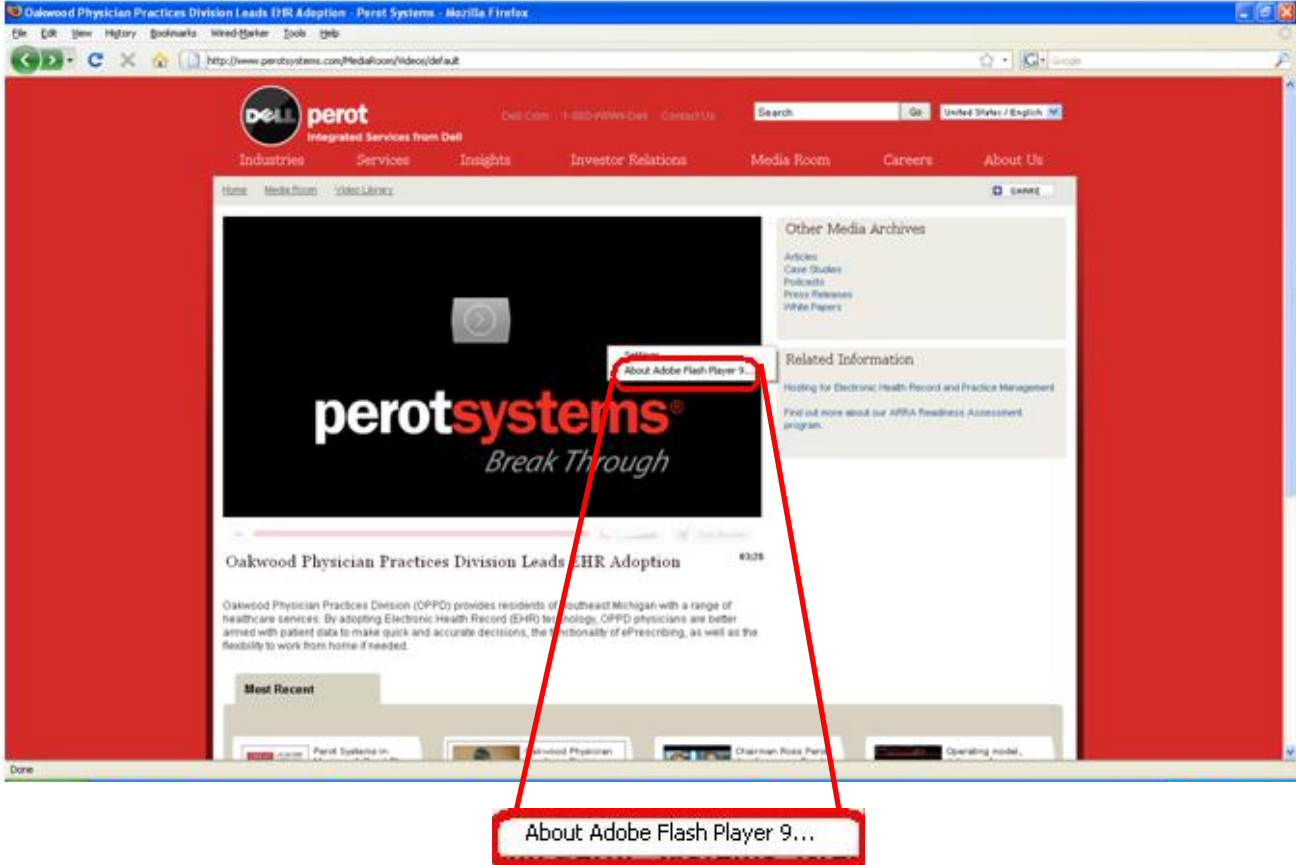
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems® Home Contact Us Search Go United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Jordan Unveils State of the Art Healthcare Technology in Hospital Trial</p> <h2>Stronger. Together.</h2> <p>Two leading technology companies - one founded in a college dorm room, the other at a... Both companies were laun... after... inspirational leaders. Dell... technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services</p> <ul style="list-style-type: none"> → Development → Management → Migration and Reengineering → Quality Assurance → Testing <p>Business Process Services</p> <ul style="list-style-type: none"> → Finance and Accounting Solutions → Customer Contact Management Solutions → Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> → Strategy Consulting → Enterprise Consulting → Technology Consulting → Seminars, Conferences, and Education Events → Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> → End-user Computing → Network Services → Enterprise Computing → Cross-functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> → Virtual Services Overview → Virtual Servers → Virtual Desktops → Cloud Integration Services → Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> • Contribute to revenue streams • Reduce overhead • Drive out costs • Better manage resources • Increase efficiencies • Automate processes • Improve decision-making <p>In addition to the capabilities above, chances are we have the right cost-efficiency offerings for your business. Our solutions are scalable so you can choose only the services needed. It's also good to know that</p> <p>Oakwood Physician Practices Division Leads EHR Adoption</p> <p>By adopting EHR technology, OPD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Integration solutions blend security, cost control, and scalability for right-sized IT...right now</p> <p>Michael Dell and Ross</p> <p><small>Done</small></p> <p>About Adobe Flash Player 9...</p>

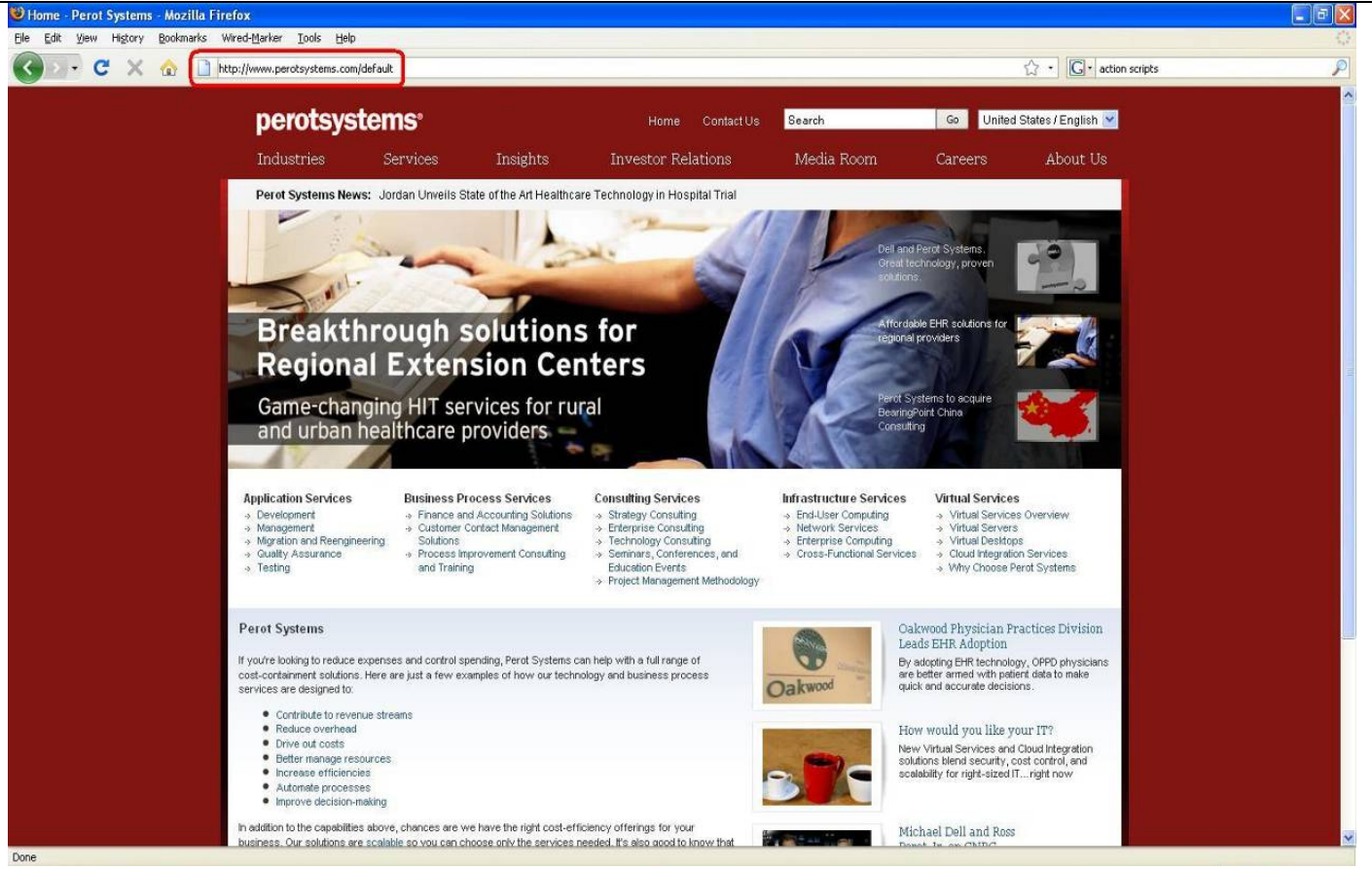
Source: <http://www.perotsystems.com>

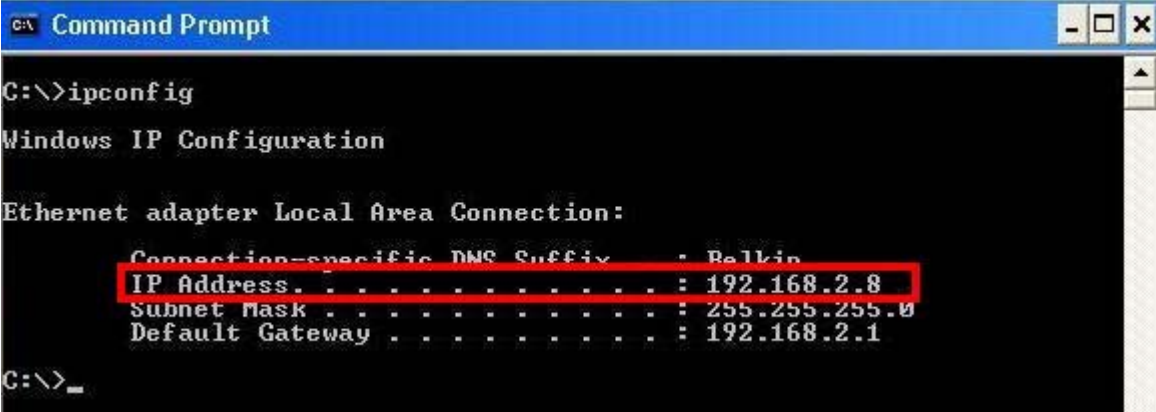
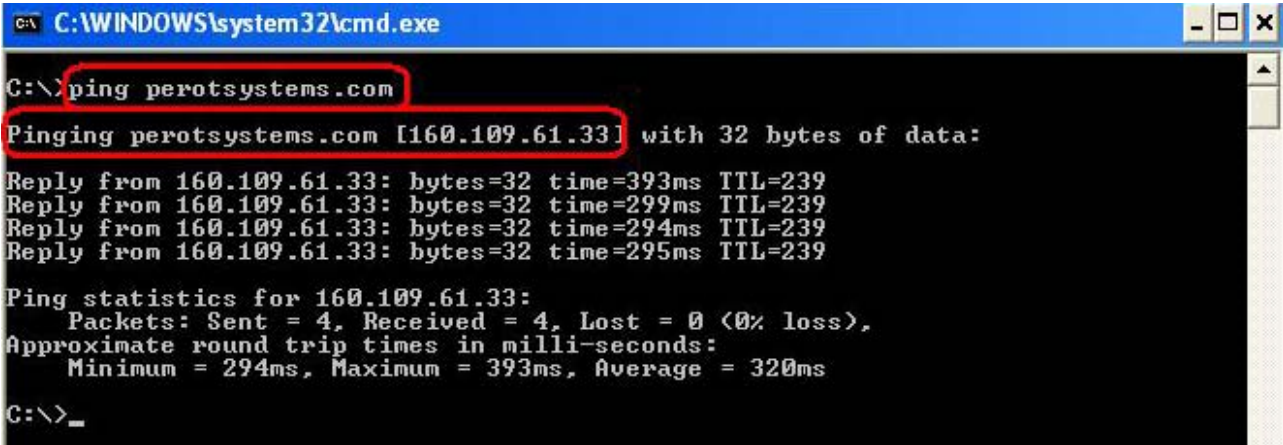
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>


Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a web browser window displaying the Perot Systems website. The main content area features a video player with the Perot Systems logo and the text "Break Through". Below the video player, there is a news article titled "Oakwood Physician Practices Division Leads EHR Adoption". A red box highlights a "About Adobe Flash Player 9..." error message that appears over the video player. Another red box highlights the same error message in a separate window below the main content area.</p> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
1a	providing at least one client workstation and	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations and executing browsers. Perot Systems' servers transmit a series of communications to client workstations

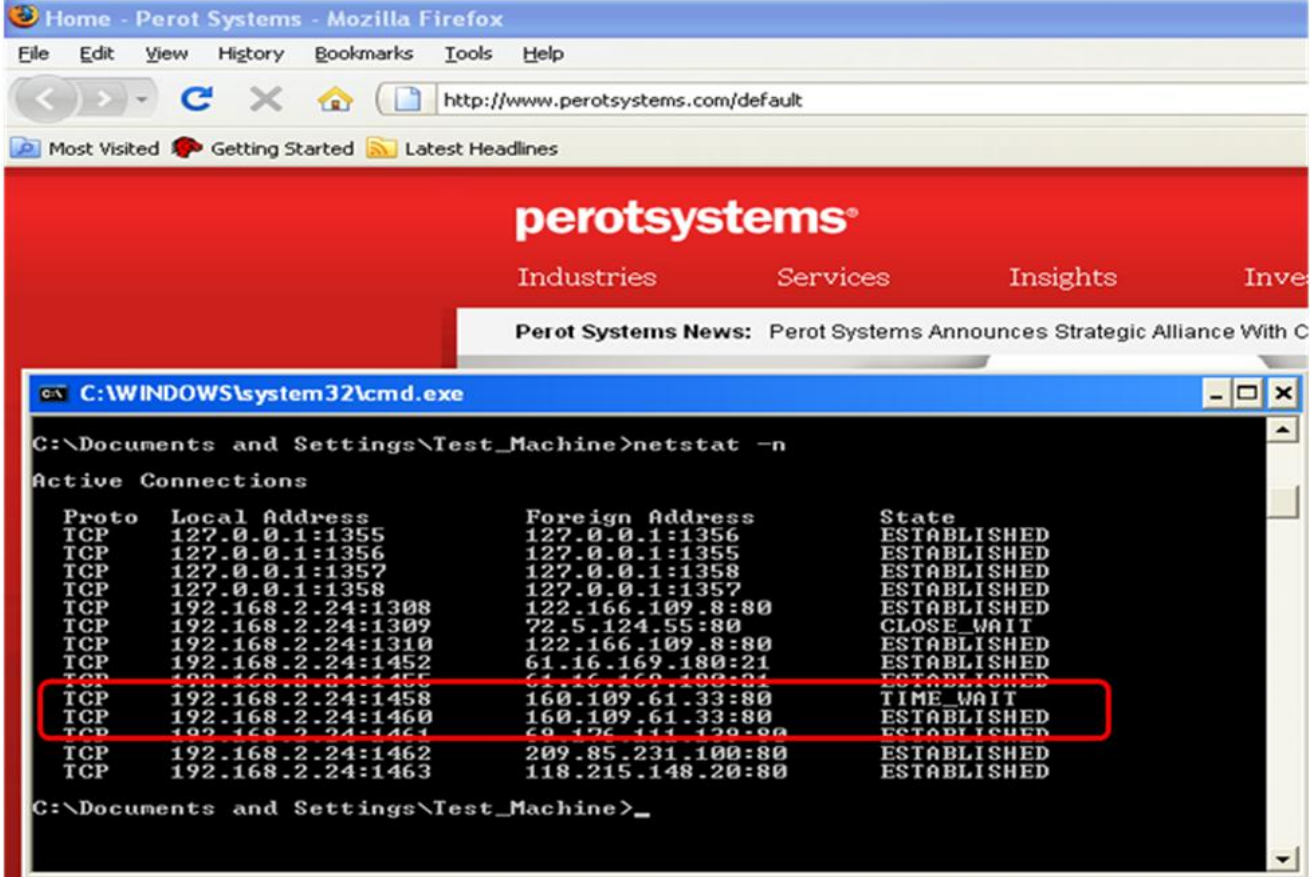
*Allegation not limited to the browser in use

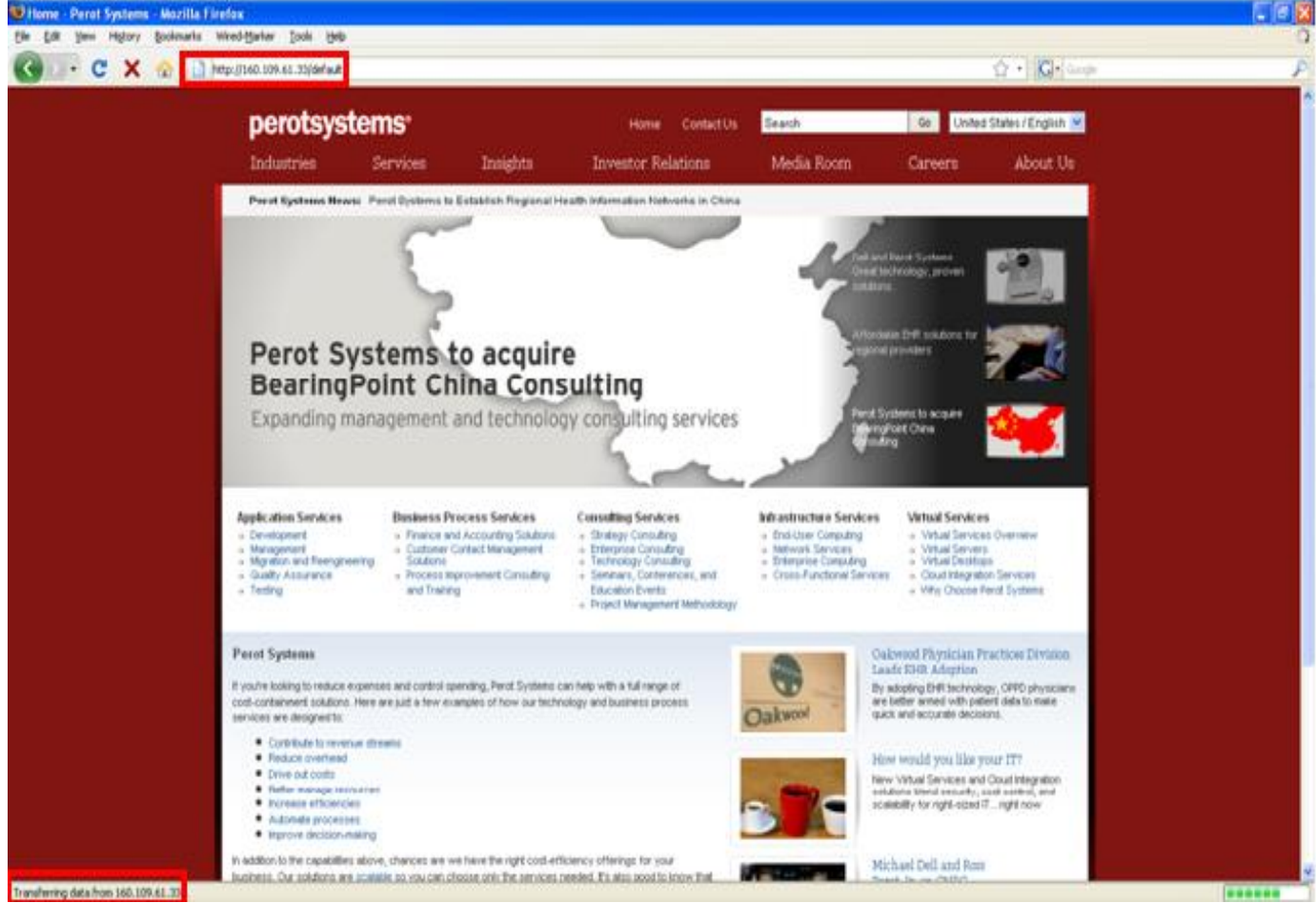
Claim	Claim Language	Evidence from www.perotsystems.com
	<p>one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment;</p>	<p>in the distributed hypermedia network. Perot Systems' servers format the communications so that the client 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, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

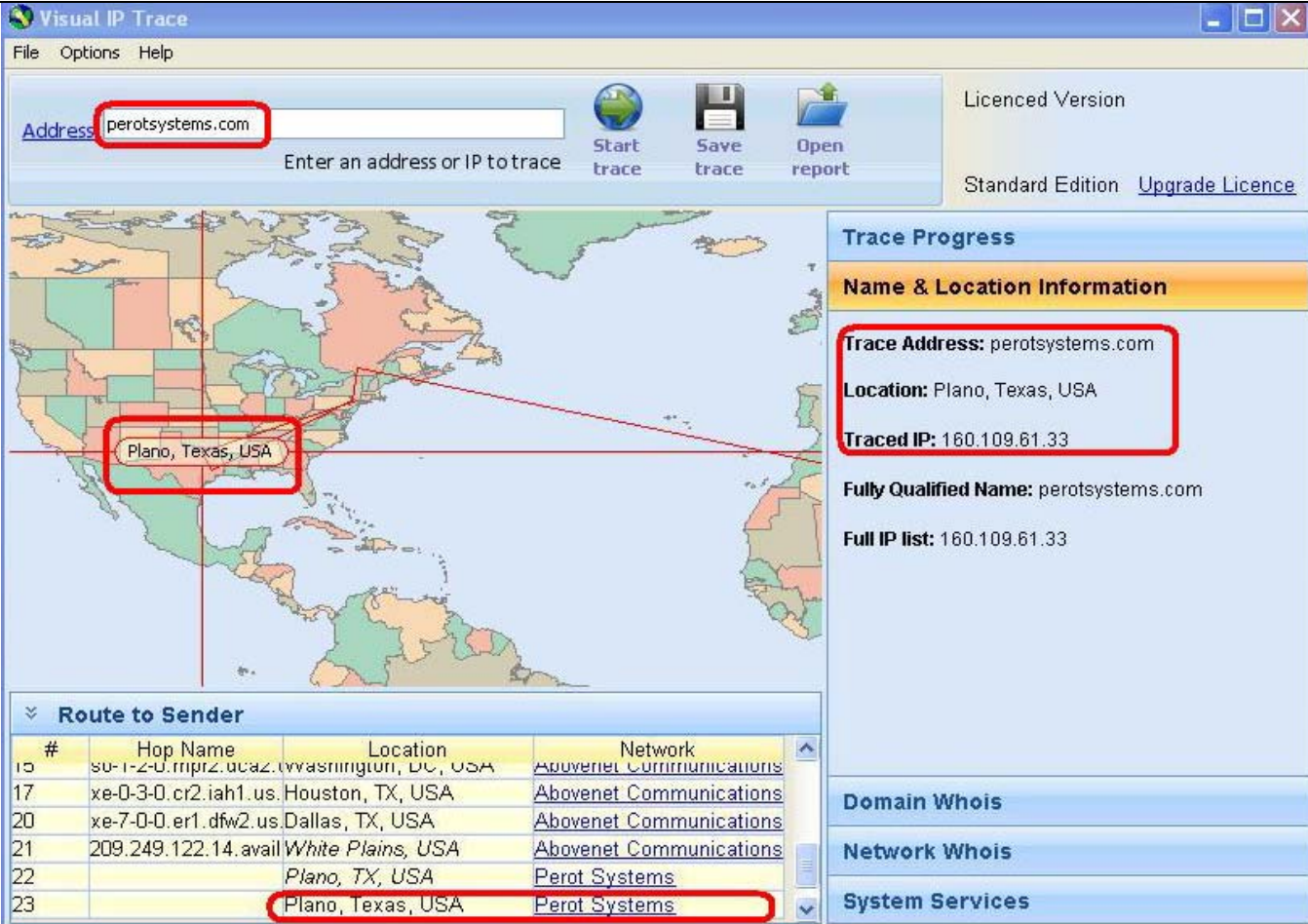
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com</p>

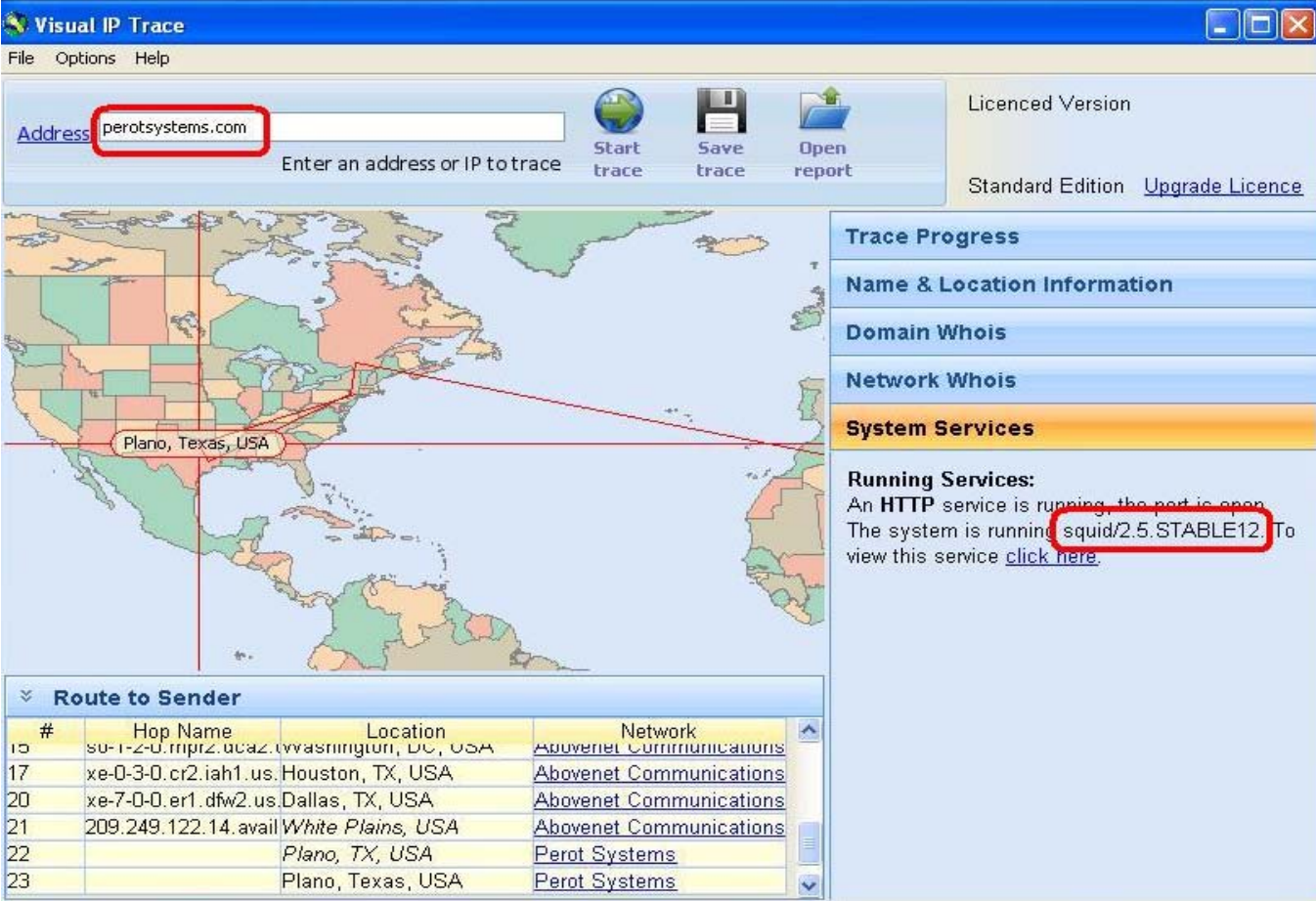
Claim	Claim Language	Evidence from www.perotsystems.com
		 <pre> C:\>ipconfig Windows IP Configuration Ethernet adapter Local Area Connection: Connection-specific DNS Suffix . : Bellin IP Address : 192.168.2.8 Subnet Mask : 255.255.255.0 Default Gateway : 192.168.2.1 C:\>_ </pre> <p><i>Source: Command "ipconfig", Command Prompt</i></p>  <pre> C:\>ping perotsystems.com Pinging perotsystems.com [160.109.61.33] with 32 bytes of data: Reply from 160.109.61.33: bytes=32 time=393ms TTL=239 Reply from 160.109.61.33: bytes=32 time=299ms TTL=239 Reply from 160.109.61.33: bytes=32 time=294ms TTL=239 Reply from 160.109.61.33: bytes=32 time=295ms TTL=239 Ping statistics for 160.109.61.33: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum = 294ms, Maximum = 393ms, Average = 320ms C:\>_ </pre> <p><i>Source: Command "ping perotsystems.com" in the command prompt window</i></p>

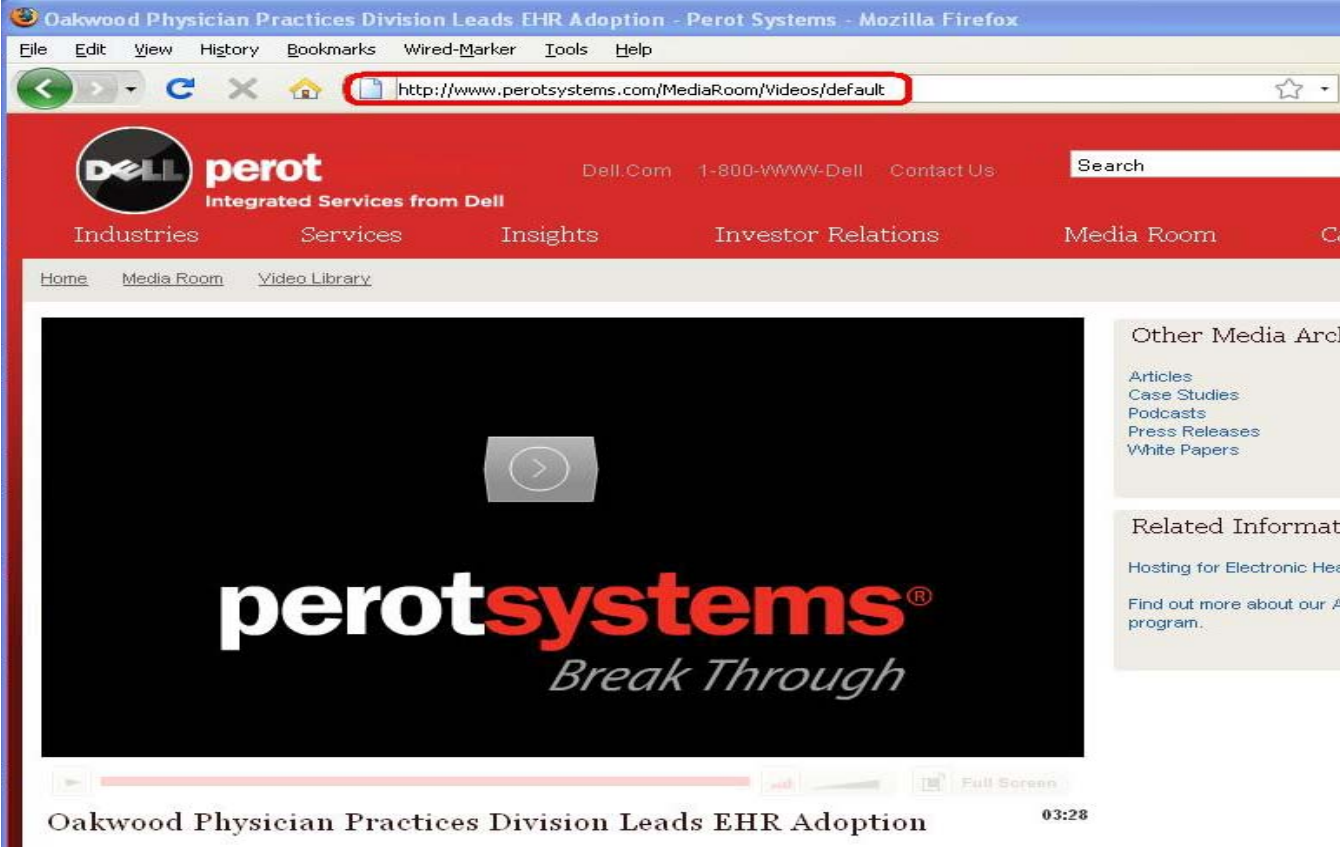
Claim	Claim Language	Evidence from www.perotsystems.com
		 <pre>C:\>netstat -n Active Connections Proto Local Address Foreign Address State C:\>_</pre> <p><i>Source: Command "netstat -n", Command Prompt</i></p>

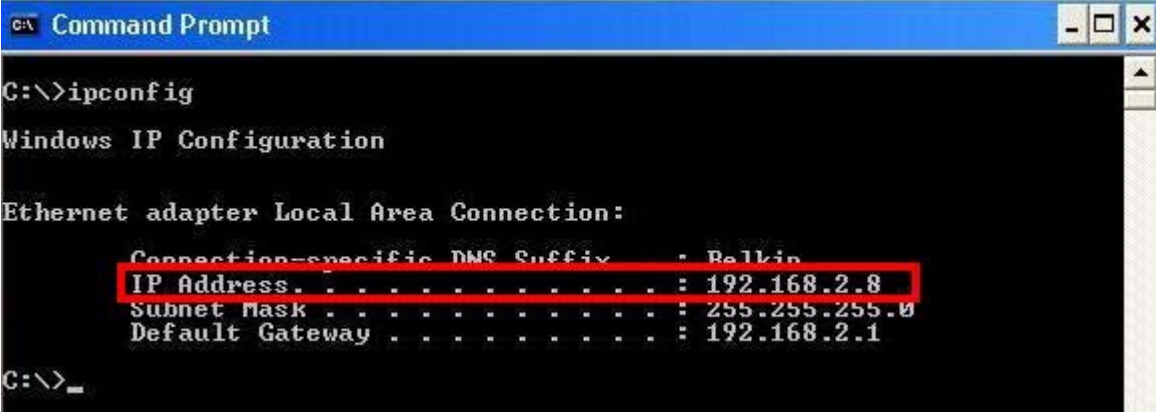
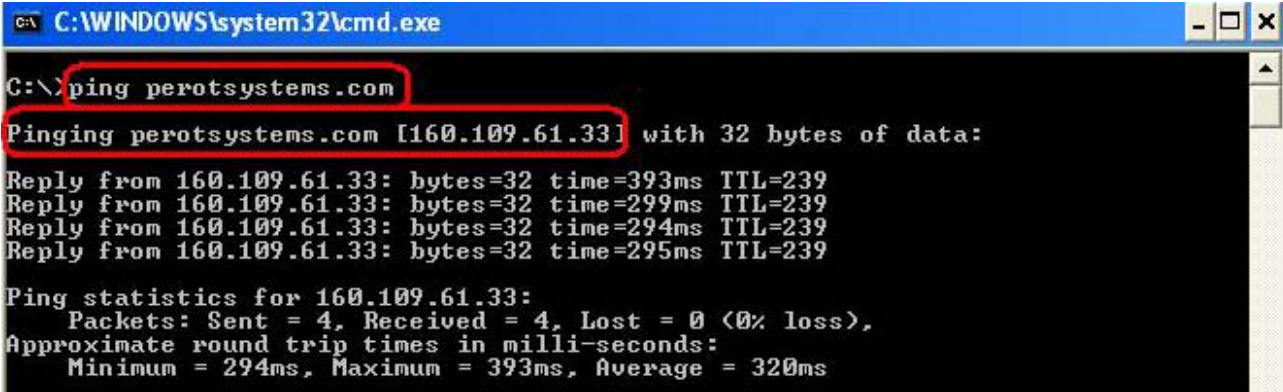
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a Mozilla Firefox browser window with the address bar displaying <code>http://www.perotsystems.com/default</code>. The page content includes the Perot Systems logo and a navigation menu with links for Industries, Services, Insights, and Invest. Below the browser window, a Windows Command Prompt window is open, showing the command <code>netstat -n</code> and its output. The output lists active connections with columns for Protocol, Local Address, Foreign Address, and State. A red box highlights the following entry:</p> <pre>TCP 192.168.2.24:1458 160.109.61.33:80 TIME_WAIT</pre> <p>The Command Prompt prompt is <code>C:\Documents and Settings\Test_Machine></code>.</p> <p>Source:</p> <ol style="list-style-type: none"> http://www.perotsystems.com Command "netstat -n" in Command Prompt when the webpage is active in a Browser


Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a Mozilla Firefox browser window displaying the Perot Systems website. The address bar contains the URL http://160.109.61.33/default. The website features a dark red header with the Perot Systems logo and navigation links. A central news banner highlights the acquisition of BearingPoint China Consulting, with the headline "Perot Systems to acquire BearingPoint China Consulting" and the sub-headline "Expanding management and technology consulting services". Below the banner, there are sections for various services: Application Services, Business Process Services, Consulting Services, Infrastructure Services, and Virtual Services. At the bottom, there is a section titled "Perot Systems" with a list of benefits and a testimonial from Michael Dell and Ron.</p> <p>Source: http:// 160.109.61.33</p>

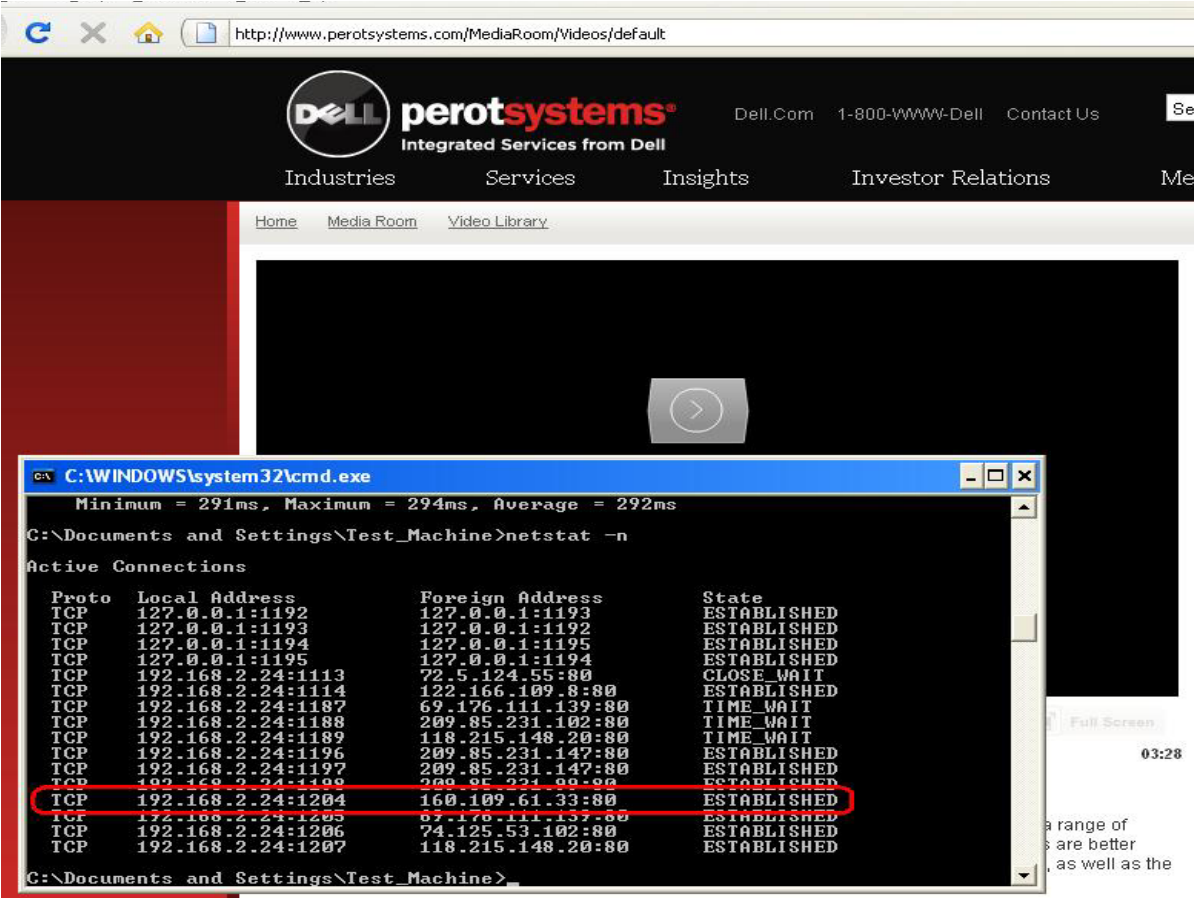
Claim	Claim Language	Evidence from www.perotsystems.com																												
		 <p>Visual IP Trace File Options Help</p> <p>Address: <u>perotsystems.com</u> Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Trace Address: perotsystems.com Location: Plano, Texas, USA Traced IP: 160.109.61.33 Fully Qualified Name: perotsystems.com Full IP list: 160.109.61.33</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>su-1-2-0.mprz.ucz.vvashington, DC, USA</td> <td></td> <td>Abovenet Communications</td> </tr> <tr> <td>17</td> <td>xe-0-3-0.cr2.iah1.us</td> <td>Houston, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>20</td> <td>xe-7-0-0.er1.dfw2.us</td> <td>Dallas, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>21</td> <td>209.249.122.14.avail</td> <td>White Plains, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>22</td> <td></td> <td>Plano, TX, USA</td> <td>Perot Systems</td> </tr> <tr> <td>23</td> <td></td> <td>Plano, Texas, USA</td> <td>Perot Systems</td> </tr> </tbody> </table> <p>Domain Whois Network Whois System Services</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	su-1-2-0.mprz.ucz.vvashington, DC, USA		Abovenet Communications	17	xe-0-3-0.cr2.iah1.us	Houston, TX, USA	Abovenet Communications	20	xe-7-0-0.er1.dfw2.us	Dallas, TX, USA	Abovenet Communications	21	209.249.122.14.avail	White Plains, USA	Abovenet Communications	22		Plano, TX, USA	Perot Systems	23		Plano, Texas, USA	Perot Systems
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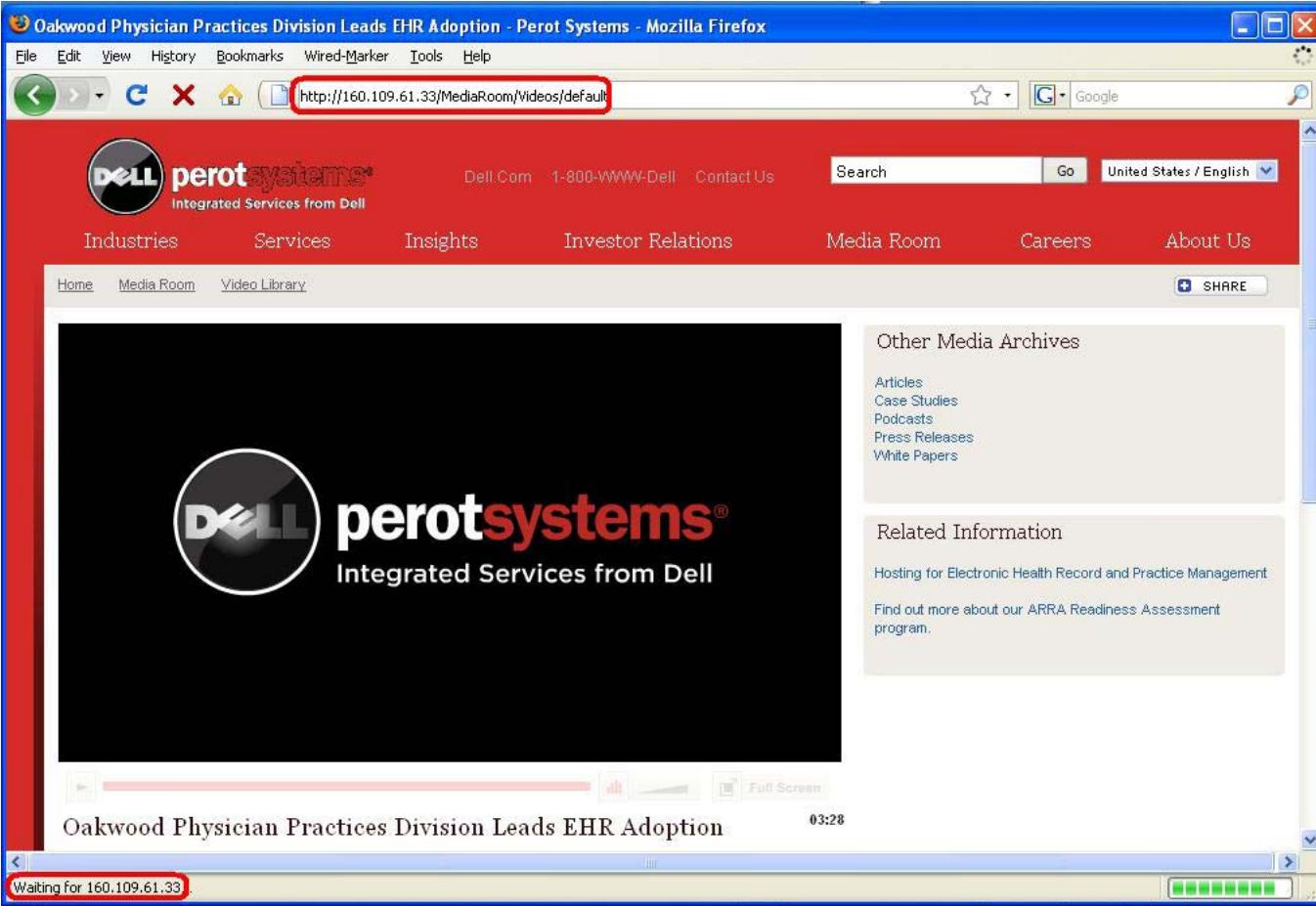
Claim	Claim Language	Evidence from www.perotsystems.com																												
		 <p>Visual IP Trace File Options Help</p> <p>Address: <u>perotsystems.com</u> Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress</p> <p>Name & Location Information</p> <p>Domain Whois</p> <p>Network Whois</p> <p>System Services</p> <p>Running Services: An HTTP service is running, the port is open. The system is running <u>squid/2.5.STABLE12</u>. To view this service click here.</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>su-1-2-0.mpr2.0caz.vvashington, DC, USA</td> <td>Washington, DC, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>17</td> <td>xe-0-3-0.cr2.iah1.us</td> <td>Houston, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>20</td> <td>xe-7-0-0.er1.dfw2.us</td> <td>Dallas, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>21</td> <td>209.249.122.14.avail</td> <td>White Plains, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>22</td> <td></td> <td>Plano, TX, USA</td> <td>Perot Systems</td> </tr> <tr> <td>23</td> <td></td> <td>Plano, Texas, USA</td> <td>Perot Systems</td> </tr> </tbody> </table> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	su-1-2-0.mpr2.0caz.vvashington, DC, USA	Washington, DC, USA	Abovenet Communications	17	xe-0-3-0.cr2.iah1.us	Houston, TX, USA	Abovenet Communications	20	xe-7-0-0.er1.dfw2.us	Dallas, TX, USA	Abovenet Communications	21	209.249.122.14.avail	White Plains, USA	Abovenet Communications	22		Plano, TX, USA	Perot Systems	23		Plano, Texas, USA	Perot Systems
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Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>

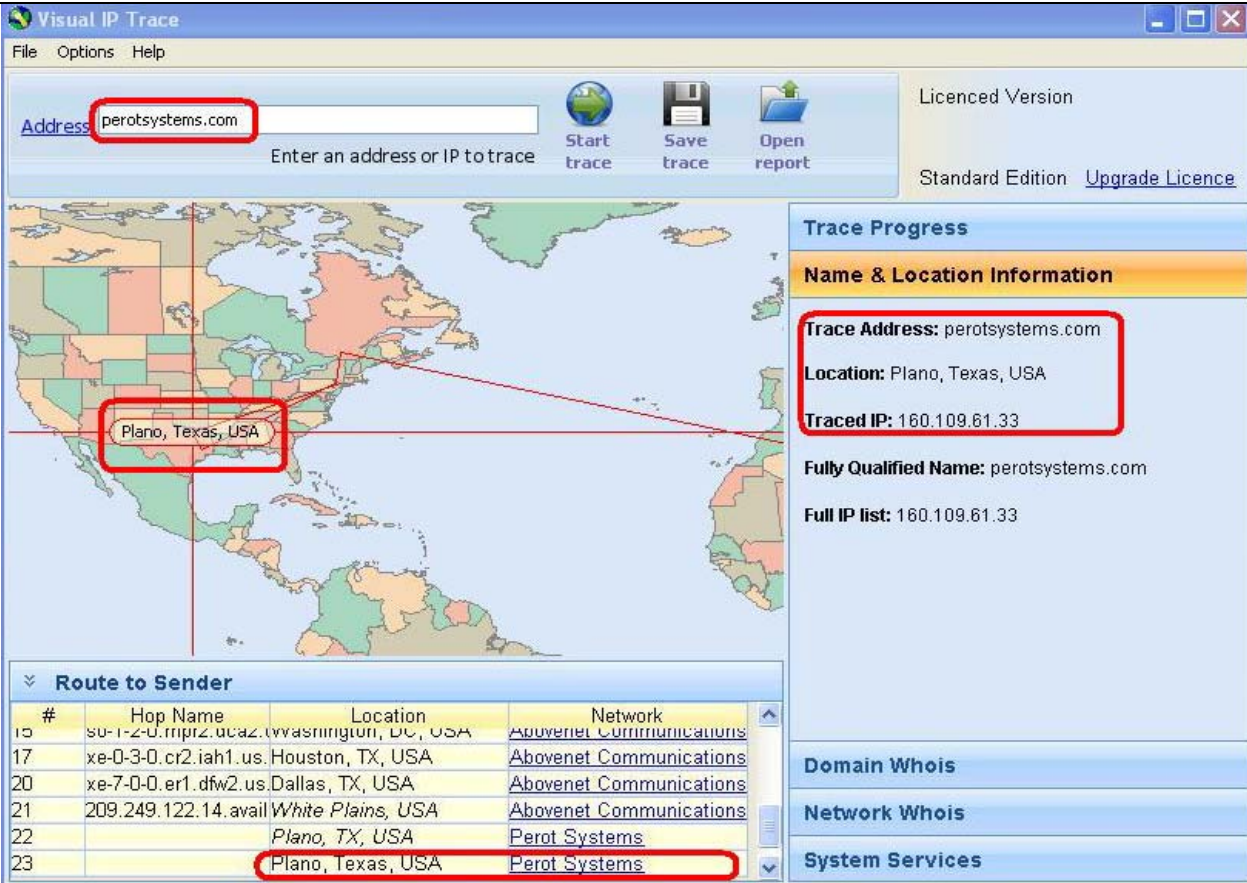
Claim	Claim Language	Evidence from www.perotsystems.com
		 <pre> C:\>ipconfig Windows IP Configuration Ethernet adapter Local Area Connection: Connection-specific DNS Suffix . : Bellin IP Address. : 192.168.2.8 Subnet Mask : 255.255.255.0 Default Gateway : 192.168.2.1 C:\>_ </pre> <p><i>Source: Command "ipconfig", Command Prompt</i></p>  <pre> C:\>ping perotsystems.com Pinging perotsystems.com [160.109.61.33] with 32 bytes of data: Reply from 160.109.61.33: bytes=32 time=393ms TTL=239 Reply from 160.109.61.33: bytes=32 time=299ms TTL=239 Reply from 160.109.61.33: bytes=32 time=294ms TTL=239 Reply from 160.109.61.33: bytes=32 time=295ms TTL=239 Ping statistics for 160.109.61.33: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum = 294ms, Maximum = 393ms, Average = 320ms </pre> <p><i>Source: Executing the command "ping perotsystems.com" in command prompt window</i></p>

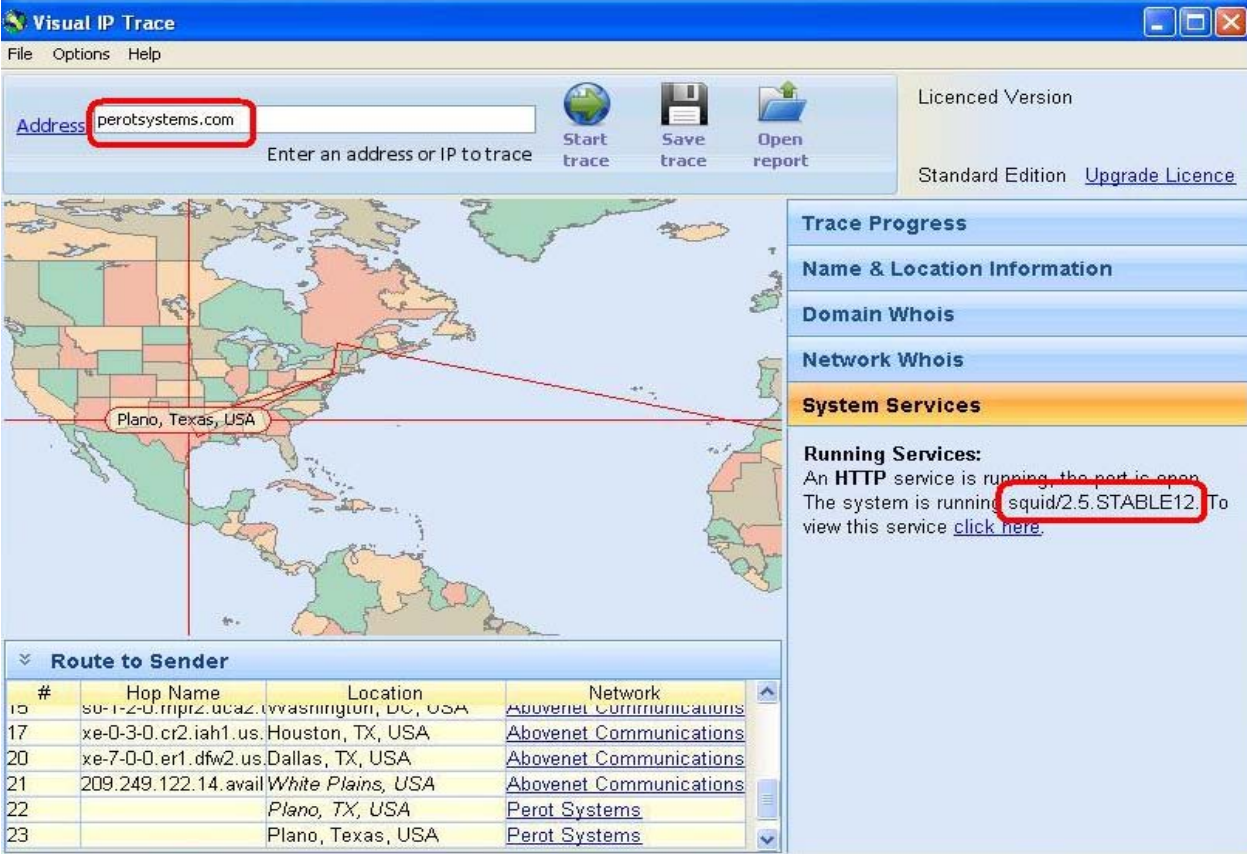
Claim	Claim Language	Evidence from www.perotsystems.com
		 <pre>C:\>netstat -n Active Connections Proto Local Address Foreign Address State C:\>_</pre> <p>Source: Command "netstat -n", Command Prompt</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a web browser window at http://www.perotsystems.com/MediaRoom/Videos/default. The page header includes the Dell PerotSystems logo and navigation links. A command prompt window is overlaid on the page, displaying the output of the command <code>netstat -n</code>. The output lists active connections, with the entry for <code>TCP 192.168.2.24:1204 160.109.61.33:80 ESTABLISHED</code> highlighted with a red circle.</p> <p>Source:</p> <ol style="list-style-type: none"> http://www.perotsystems.com/MediaRoom/Videos/default Command "netstat -n" in Command Prompt when the webpage is active in a Browser application

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://160.109.61.33/MediaRoom/Videos/default</p>

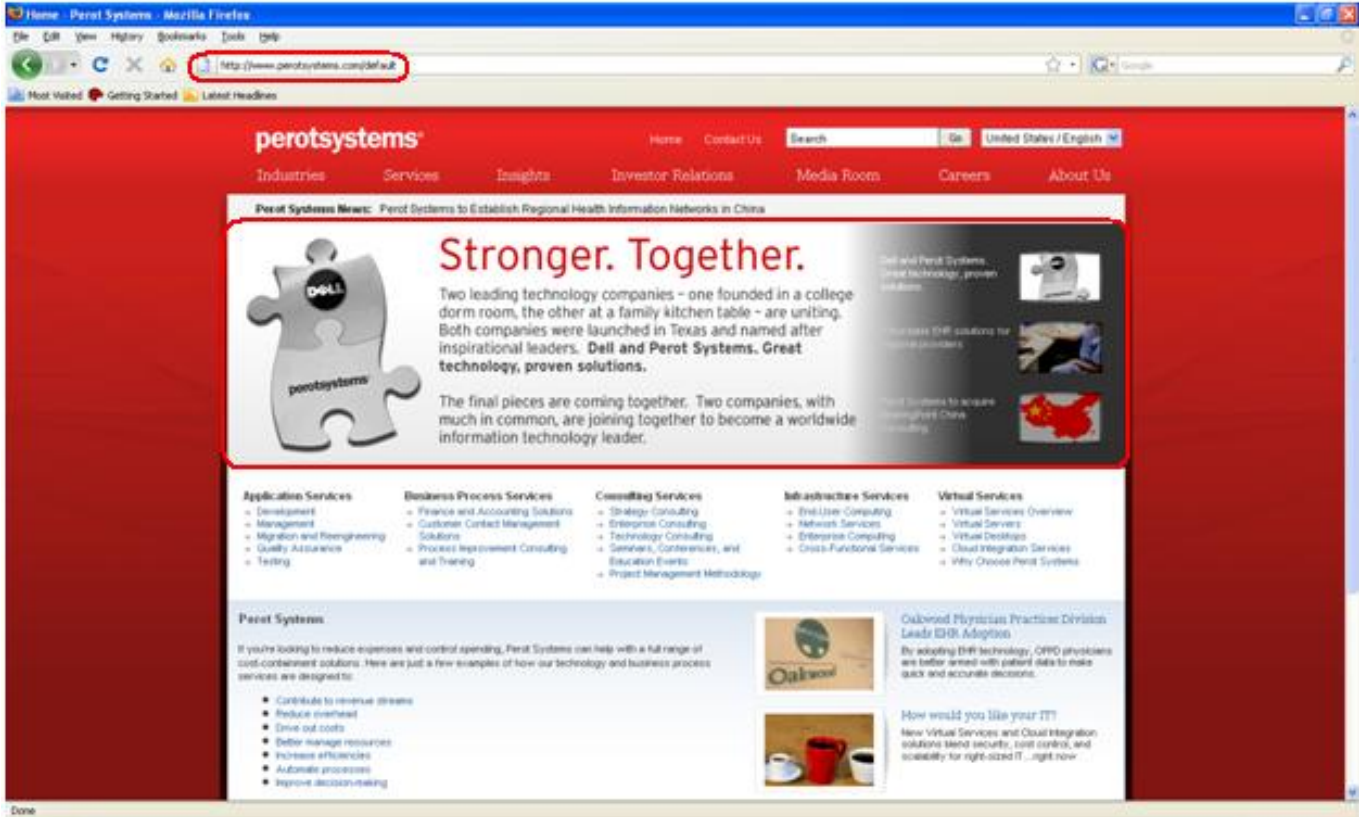
*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com																												
		 <p>The screenshot shows the Visual IP Trace application interface. At the top, the address 'perotsystems.com' is entered in the 'Address' field. Below the map, the 'Route to Sender' table is expanded, showing the following data:</p> <table border="1" data-bbox="611 901 1381 1117"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>su-1-2-0.mprz.tcaz.vvashington, DC, USA</td> <td>Washington, DC, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>17</td> <td>xe-0-3-0.cr2.iah1.us</td> <td>Houston, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>20</td> <td>xe-7-0-0.er1.dfw2.us</td> <td>Dallas, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>21</td> <td>209.249.122.14.avail</td> <td>White Plains, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>22</td> <td></td> <td>Plano, TX, USA</td> <td>Perot Systems</td> </tr> <tr> <td>23</td> <td></td> <td>Plano, Texas, USA</td> <td>Perot Systems</td> </tr> </tbody> </table> <p>Additional information from the 'Trace Progress' panel includes: Trace Address: perotsystems.com, Location: Plano, Texas, USA, Traced IP: 160.109.61.33, Fully Qualified Name: perotsystems.com, and Full IP list: 160.109.61.33.</p> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	su-1-2-0.mprz.tcaz.vvashington, DC, USA	Washington, DC, USA	Abovenet Communications	17	xe-0-3-0.cr2.iah1.us	Houston, TX, USA	Abovenet Communications	20	xe-7-0-0.er1.dfw2.us	Dallas, TX, USA	Abovenet Communications	21	209.249.122.14.avail	White Plains, USA	Abovenet Communications	22		Plano, TX, USA	Perot Systems	23		Plano, Texas, USA	Perot Systems
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		 <p>Visual IP Trace File Options Help</p> <p>Address: <u>perotsystems.com</u> Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress Name & Location Information Domain Whois Network Whois System Services</p> <p>Running Services: An HTTP service is running, the port is open. The system is running <u>squid/2.5.STABLE12</u>. To view this service click here.</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>su-1-2-0.rpr2.bcaz.tty.washington, DC, USA</td> <td></td> <td>Abovenet Communications</td> </tr> <tr> <td>17</td> <td>xe-0-3-0.cr2.iah1.us</td> <td>Houston, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>20</td> <td>xe-7-0-0.er1.dfw2.us</td> <td>Dallas, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>21</td> <td>209.249.122.14.avail</td> <td>White Plains, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>22</td> <td></td> <td>Plano, TX, USA</td> <td>Perot Systems</td> </tr> <tr> <td>23</td> <td></td> <td>Plano, Texas, USA</td> <td>Perot Systems</td> </tr> </tbody> </table> <p>Source: Visualware's Visual IP Trace 2009, http://www.visualiptrace.com/index.html</p>	#	Hop Name	Location	Network	15	su-1-2-0.rpr2.bcaz.tty.washington, DC, USA		Abovenet Communications	17	xe-0-3-0.cr2.iah1.us	Houston, TX, USA	Abovenet Communications	20	xe-7-0-0.er1.dfw2.us	Dallas, TX, USA	Abovenet Communications	21	209.249.122.14.avail	White Plains, USA	Abovenet Communications	22		Plano, TX, USA	Perot Systems	23		Plano, Texas, USA	Perot Systems
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17	xe-0-3-0.cr2.iah1.us	Houston, TX, USA	Abovenet Communications																											
20	xe-7-0-0.er1.dfw2.us	Dallas, TX, USA	Abovenet Communications																											
21	209.249.122.14.avail	White Plains, USA	Abovenet Communications																											
22		Plano, TX, USA	Perot Systems																											
23		Plano, Texas, USA	Perot Systems																											

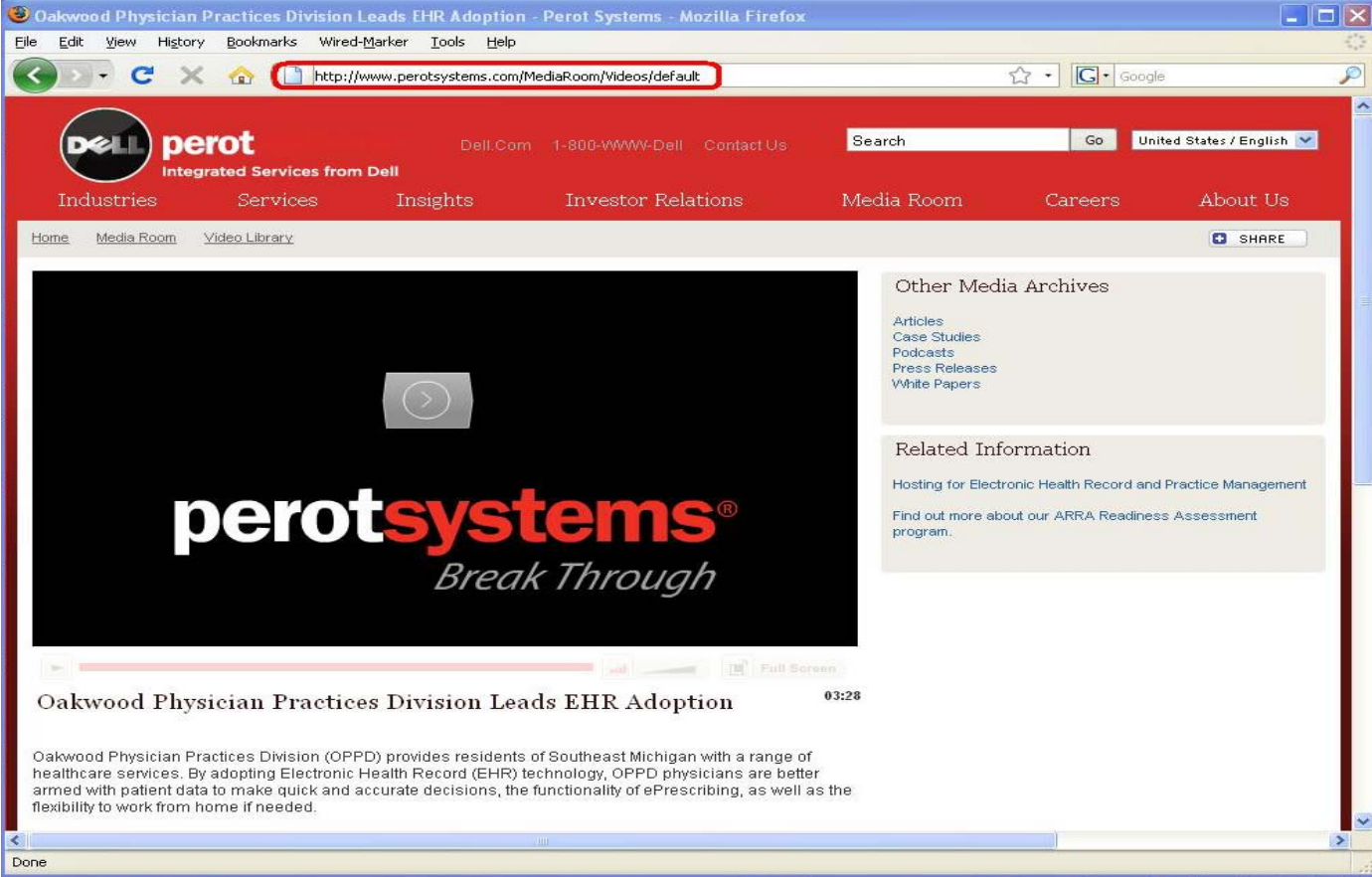
Claim	Claim Language	Evidence from www.perotsystems.com
1b	<p>executing, at said client workstation, a browser application, that parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the browser parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="619 251 1942 998"> <html> <head> <meta http-equiv="Content-Type" content="text/html; charset=utf-8" /> ... <link id="ctl00_linkStyle1" href="/Design/psstyle.css" rel="Stylesheet" type="text/css" /> <link id="ctl00_linkStyle2" href="/Design/delta.css" rel="Stylesheet" type="text/css" /> <link id="ctl00_linkStyle3" href="/Design/print.css" rel="Stylesheet" type="text/css" media="print" /> <script src="/Design/menu.js" type="text/javascript"></script> <script src="/Design/script_printview.js" type="text/javascript"></script> <link id="ctl00_head_linkStyle1" href="/Design/home2.css" rel="Stylesheet" type="text/css"></link> <script src="/Design/script_switchtabs.js" type="text/javascript"></script> ... </html> </pre> <p data-bbox="619 1015 1942 1047">Source: Lines 4-426, Source code, HTML Document of webpage at URL http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Stronger. Together.</p> <p>Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategy Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Integration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to revenue streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Outlook</p> <p>By adopting EHR technology, OPPO providers are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Integration solutions bring security, cost control, and scalability for right-sized IT...right now.</p>

Source: <http://www.perotsystems.com>

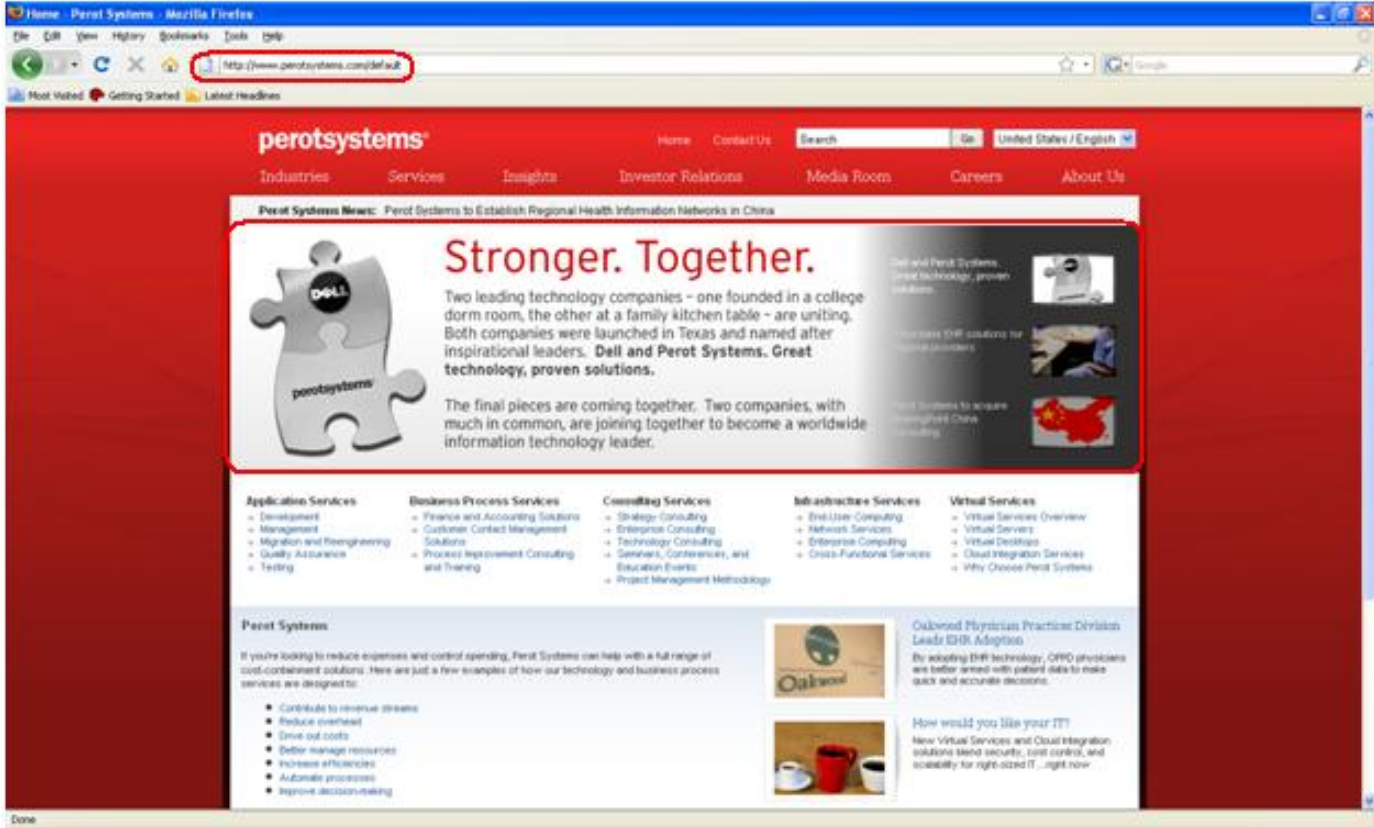
Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 256 1934 732"> <html> <head> <meta http-equiv="Content-Type" content="text/html; charset=utf-8" /> <title> Oakwood Physician Practices Division Leads EHR Adoption - Perot Systems </title> <link id="ctl00_ctl00_linkStyle3" href="/Design/print.css" rel="Stylesheet" type="text/css" media="print" /> ... <script src="/Design/menu.js" type="text/javascript"></script> <script src="/Design/script_printview.js" type="text/javascript"></script> </pre> <p data-bbox="611 751 1394 829">Source: Lines 4-11 , HTML page source, http://www.perotsystems.com/MediaRoom/Videos/default</p>

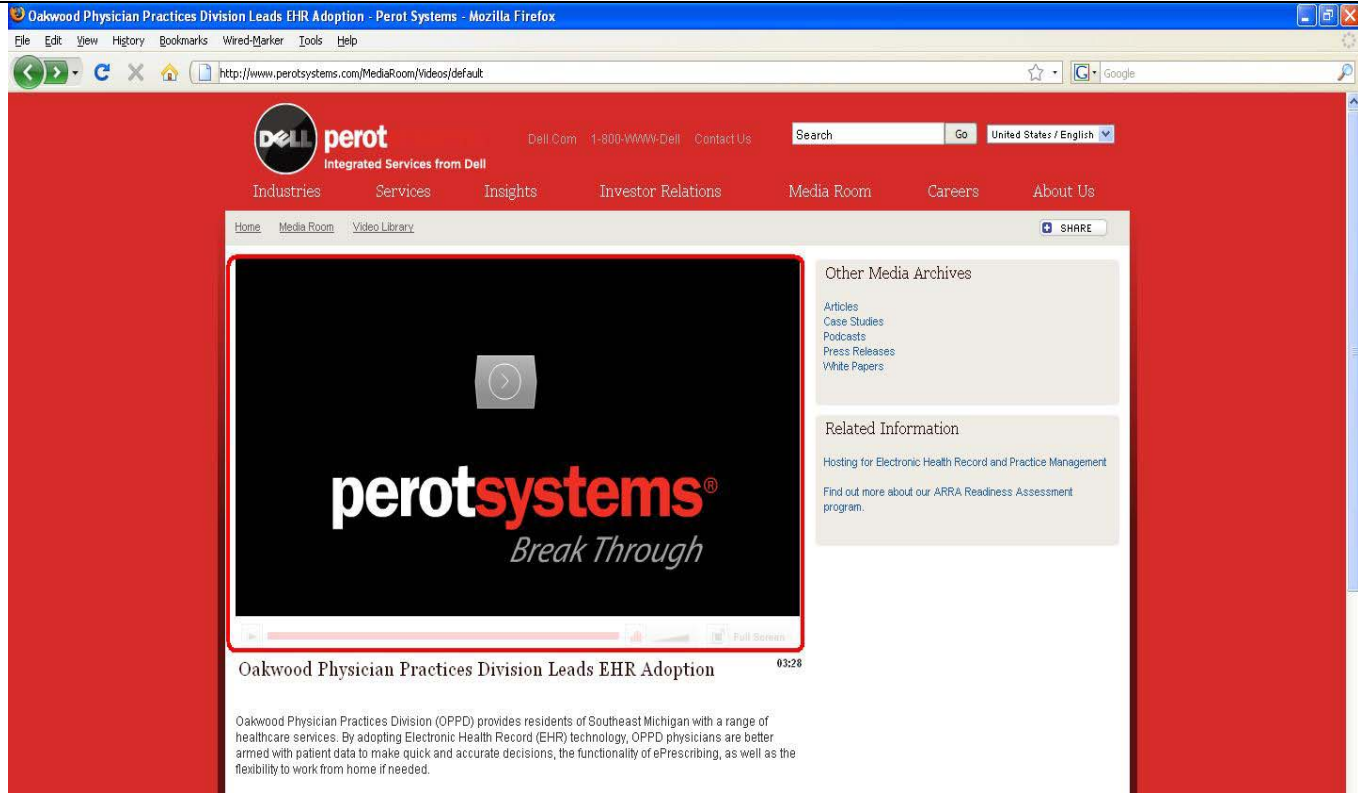
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
1c	utilizing said browser to display,	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations

*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	<p>executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the browser displays, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

*Allegation not limited to the browser in use

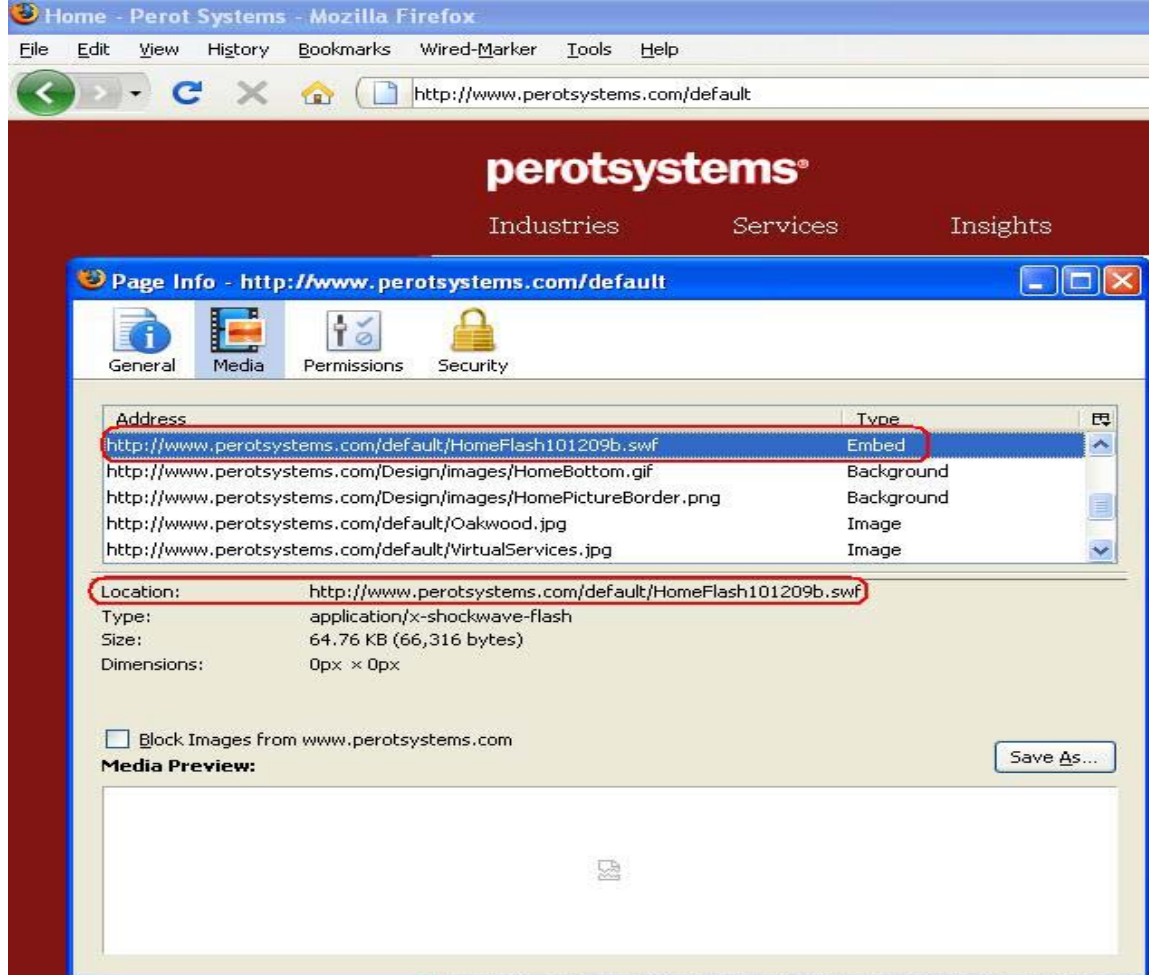
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com</p>


Claim	Claim Language	Evidence from www.perotsystems.com
		<p style="text-align: center;">Evidence from www.perotsystems.com</p>  <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
1d	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <div data-bbox="611 727 1892 1224" style="border: 1px solid black; padding: 10px;"> <pre> <div class="noprint" id="homeFlashContainer"><script language='javascript' src='/CAF.Web/Resources/ufo.js'></script><script language="javascript"> function loadFlash() { var FO = { movie:"http://www.perotsystems.com/default/HomeFlash101209b.swf", width:"954", height:"260", majorversion:"8", build:"0", allowscriptaccess:"samedomain", menu:"false", swliveconnect:"false", quality:"best", wmode:"transparent" }; UFO.create(FO, "flashcontent"); } loadFlash(); </script><div id="flashcontent"><p></p></div></div> </pre> </div> <p>Source: Lines 231-237 , HTML page source, http://www.perotsystems.com</p>

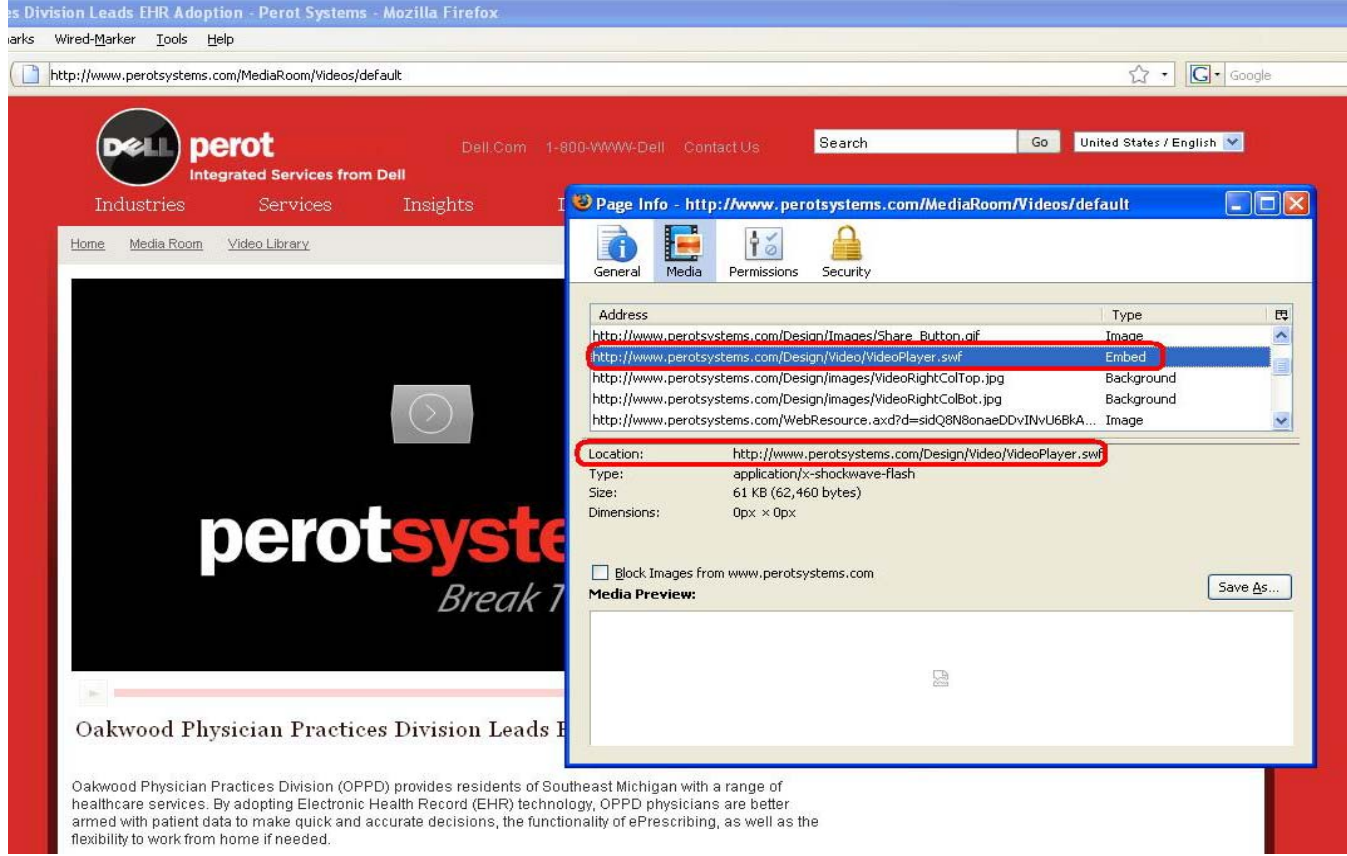
Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 250 1892 444">el.innerHTML = '<embed type="application/x-shockwave-flash" src="" + FO.movie + "" width="" + FO.width + "" height="" + FO.height + ""pluginspage="http://www.macromedia.com/go/getflashplayer"" + embHTML + '> </embed>'</pre> <p data-bbox="611 467 1629 545">Source: Line 177, javascript file <i>ufo.js</i>, obtained on saving webpage at URL http://www.perotsystems.com</p>

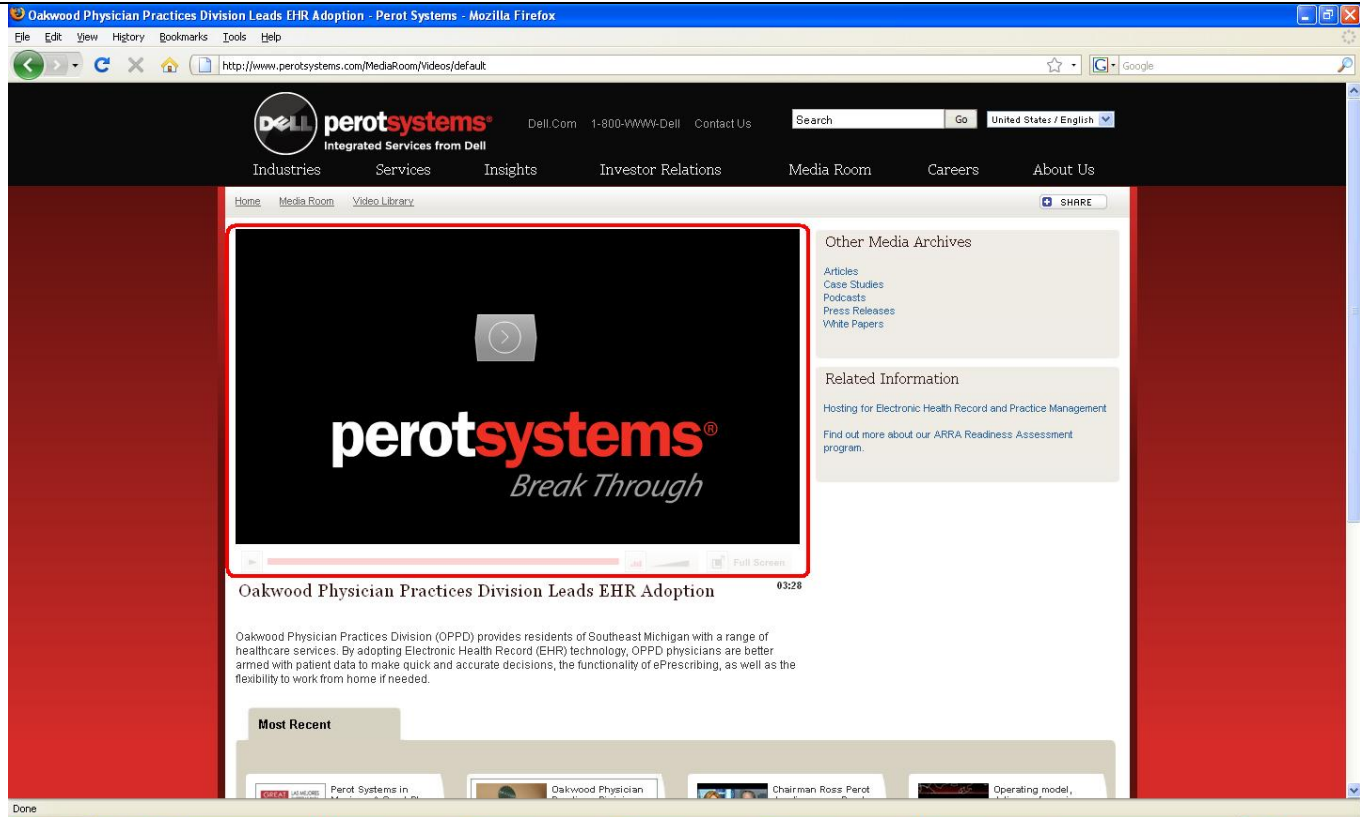
Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 256 1887 1040"> <div class="noprint" id="homeFlashContainer"> <script language="javascript" src="perot_files/ufo.js"> </script> <script language="javascript"> function loadFlash() { var FO = { movie:"http://www.perotsystems.com/default/HomeFlash101209b.swf", width:"954", height:"260", majorversion:"8", build:"0", allowscriptaccess:"samedomain", menu:"false", swliverconnect:"false", quality:"best", wmode:"transparent" }; UFO.create(FO, "flashcontent"); } loadFlash(); </script> <div style="visibility: visible;" id="flashcontent"> <embed type="application/x-shockwave-flash" src="perot_files/HomeFlash101209b.swf" pluginspage="http://www.macromedia.com/go/getflashplayer" swliverconnect="false" menu="false" quality="best" wmode="transparent" allowscriptaccess="samedomain" width="954" height="260"> </div> </div> </pre> <p data-bbox="611 1062 1906 1089">Source: Lines 231-237, <i>perotsystems.htm</i>, HTML source code, http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems Home Contact Us Search United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Perot Systems to Establish Regional Health Information Networks in China</p> <p>Stronger. Together. Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders, Dell and Perot Systems. Great technology, proven solutions. The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing </p> <p>Business Process Services <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training </p> <p>Consulting Services <ul style="list-style-type: none"> Strategic Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology </p> <p>Infrastructure Services <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services </p> <p>Virtual Services <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Integration Services Why Choose Perot Systems </p> <p>Perot Systems If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to revenue streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Oakwood Oakwood Physician Practice Division Leads EHR Adoption By utilizing EHR technology, OPHD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT? New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT... right now.</p> <p>Done</p> <p>Source: http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 272 1892 1068"> <object classid="clsid:d27cdb6e-ae6d-11cf-96b8-444553540000" codebase="http://download.macromedia.com/pub/shockwave/cabs/flash/swflash.cab#version=9,0,0,0" width="600" height="370" id="PerotSystemsPlayer" align="middle"> ... value="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" /> <param name="movie" value="/Design/Video/VideoPlayer.swf" /> ... <embed src="/Design/Video/VideoPlayer.swf" flashvars="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" quality="high" bgcolor="#ffffff" width="600" height="370" name="PerotSystemsPlayer" align="middle" allowscriptaccess="sameDomain" allowfullscreen="true" type="application/x-shockwave-flash" pluginspage="http://www.macromedia.com/go/getflashplayer" /> </object> </pre> <p data-bbox="611 1084 1396 1166">Source: Lines 280-294, HTML page source, http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, http://www.perotsystems.com/MediaRoom/Videos/default</p>

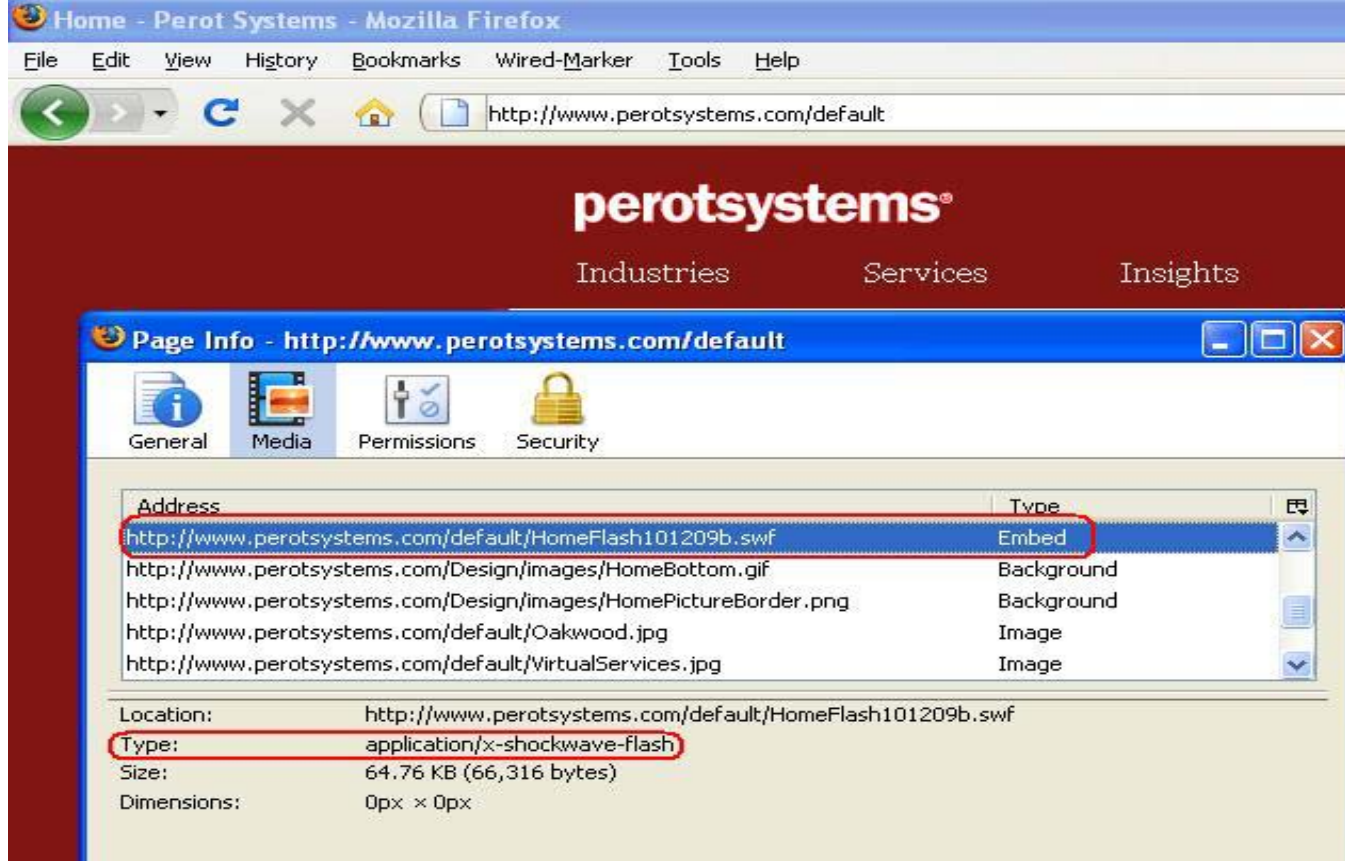
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a Mozilla Firefox browser window displaying the Perot Systems website. The address bar shows the URL http://www.perotsystems.com/MediaRoom/Videos/default. The website header includes the Perot Systems logo and navigation links for Industries, Services, Insights, Investor Relations, Media Room, Careers, and About Us. A video player is prominently displayed in the center, with a red border around it. The video title is "Oakwood Physician Practices Division Leads EHR Adoption" and the duration is 03:28. Below the video player, there is a paragraph of text describing the Oakwood Physician Practices Division (OPPD) and its adoption of Electronic Health Record (EHR) technology. To the right of the video player, there are sections for "Other Media Archives" (Articles, Case Studies, Podcasts, Press Releases, White Papers) and "Related Information" (Hosting for Electronic Health Record and Practice Management, Find out more about our ARRA Readiness Assessment program).</p> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
1e	wherein said object has type information	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations

*Allegation not limited to the browser in use

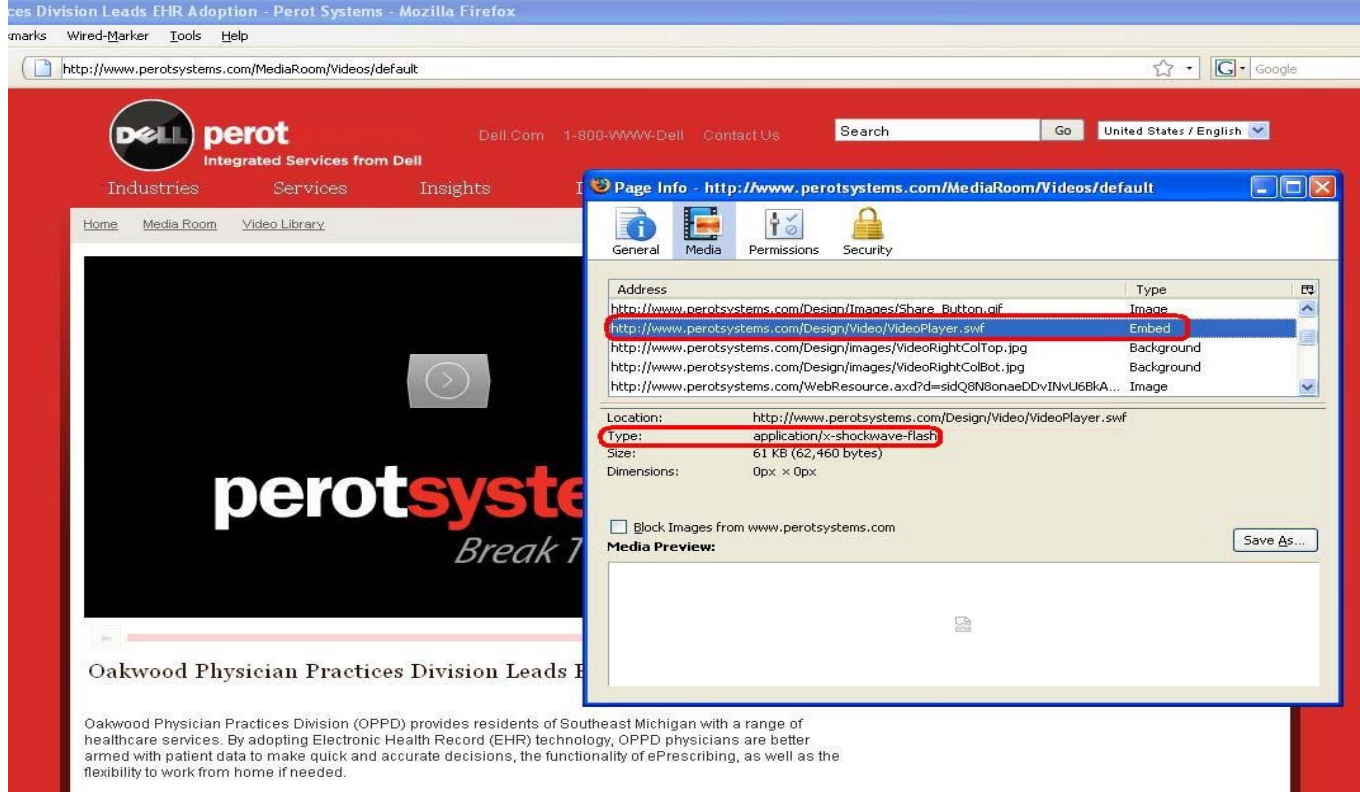
Claim	Claim Language	Evidence from www.perotsystems.com
	<p>associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,</p>	<p>in the distributed hypermedia network. Perot Systems' servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <pre> <div class="noprint" id="homeFlashContainer"><script language='javascript' src='/CAF.Web/Resources/ufo.js'></script><script language="javascript"> function loadFlash() { var FO = { movie:"http://www.perotsystems.com/default/HomeFlash101209b.swf", width:"954", height:"260", majorversion:"8", build:"0", allowscriptaccess:"samedomain", menu:"false", swliveconnect:"false", quality:"best", wmode:"transparent" }; UFO.create(FO, "flashcontent"); } loadFlash(); </script><div id="flashcontent"><p></p></div></div> </pre> </div> <p>Source: Lines 231-237 , HTML page source, http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 245 1894 444">el.innerHTML = '<embed type="application/x-shockwave-flash" src="" + FO.movie + "" width="" + FO.width + "" height="" + FO.height + ""pluginspage="http://www.macromedia.com/go/getflashplayer"" + embHTML + '> </embed>'</pre> <p data-bbox="611 467 1629 545">Source: Line 177, javascript file <i>ufo.js</i>, obtained on saving webpage at URL http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="625 256 1831 1015"> <div class="noprint" id="homeFlashContainer"> <script language="javascript" src="perot_files/ufo.js"> </script> <script language="javascript"> function loadFlash() { var FO = { movie:"http://www.perotsystems.com/default/HomeFlash101209b.swf", width:"954", height:"260", majorversion:"8", build:"0", allowscriptaccess:"samedomain", menu:"false", swliverconnect:"false", quality:"best", wmode:"transparent" }; UFO.create(FO, "flashcontent"); } loadFlash(); </script> <div style="visibility: visible;" id="flashcontent"> <embed type="application/x-shockwave-flash" src="perot_files/HomeFlash101209b.swf" pluginspage="http://www.macromedia.com/go/getflashplayer" swliverconnect="false" menu="false" quality="best" wmode="transparent" allowscriptaccess="samedomain" width="954" height="260"> </div> </div> </pre> <p data-bbox="611 1060 1906 1091">Source: Lines 231-237, <i>perotsystems.htm</i>, HTML source code, http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="625 256 1871 1208"> <object classid="clsid:d27cdb6e-ae6d-11cf-96b8-444553540000" codebase="http://download.macromedia.com/pub/shockwave/cabs/flash/swflash.cab#version=9,0,0,0" width="600" height="370" id="PerotSystemsPlayer" align="middle"> <param name="allowScriptAccess" value="sameDomain" /> <param name="allowFullScreen" value="true" /> <param name="FlashVars" value="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" /> <param name="movie" value="/Design/Video/VideoPlayer.swf" /> <param name="quality" value="high" /> <param name="bgcolor" value="#ffffff" /> <param name="wmode" value="transparent" /> <embed src="/Design/Video/VideoPlayer.swf" flashvars="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" quality="high" bgcolor="#ffffff" width="600" height="370" name="PerotSystemsPlayer" align="middle" allowscriptaccess="sameDomain" allowfullscreen="true" type="application/x-shockwave-flash" pluginspage="http://www.macromedia.com/go/getflashplayer" /> </object> </pre> <p data-bbox="611 1230 1402 1312">Source: Lines 280-294 , HTML page source, http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: Mozilla Firefox -> Tools -> Page Info -> Media, http://www.perotsystems.com/MediaRoom/Videos/default</p>
1f	and wherein said embed text format	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations

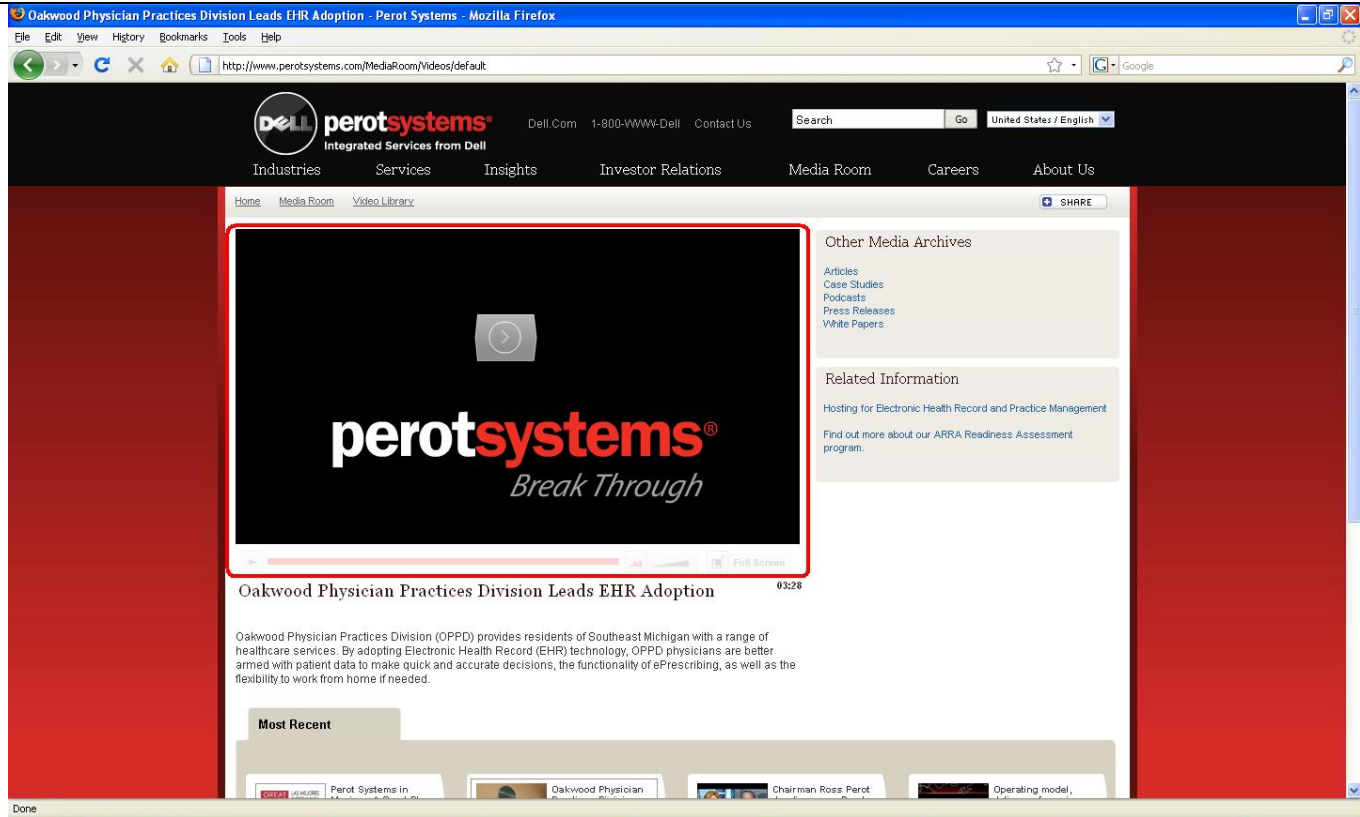
*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that when said embed text format is parsed by said browser it automatically invokes said executable application to execute on said client workstation in order to display said object. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 256 1887 1040"> <div class="noprint" id="homeFlashContainer"> <script language="javascript" src="perot_files/ufo.js"> </script> <script language="javascript"> function loadFlash() { var FO = { movie:"http://www.perotsystems.com/default/HomeFlash101209b.swf", width:"954", height:"260", majorversion:"8", build:"0", allowscriptaccess:"samedomain", menu:"false", swliveconnect:"false", quality:"best", wmode:"transparent" }; UFO.create(FO, "flashcontent"); } loadFlash(); </script> <div style="visibility: visible;" id="flashcontent"> <embed type="application/x-shockwave-flash" src="perot_files/HomeFlash101209b.swf" pluginspage="http://www.macromedia.com/go/getflashplayer" swliveconnect="false" menu="false" quality="best" wmode="transparent" allowscriptaccess="samedomain" width="954" height="260"> </div> </div> </pre> <p data-bbox="611 1062 1934 1089">Source: Lines 231-237, <i>Perotsystems.htm</i>, HTML Source code of http://www.perotsystems.com</p>


Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Stronger. Together.</p> <p>Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategy Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Integration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to revenue streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Outlook</p> <p>Okemed Physician Practices Division Leads EHR Adoption</p> <p>By adopting EHR technology, OPD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Integration solutions bring security, cost control, and scalability for right-sized IT...right now.</p> <p>Source: http://www.perotsystems.com</p>

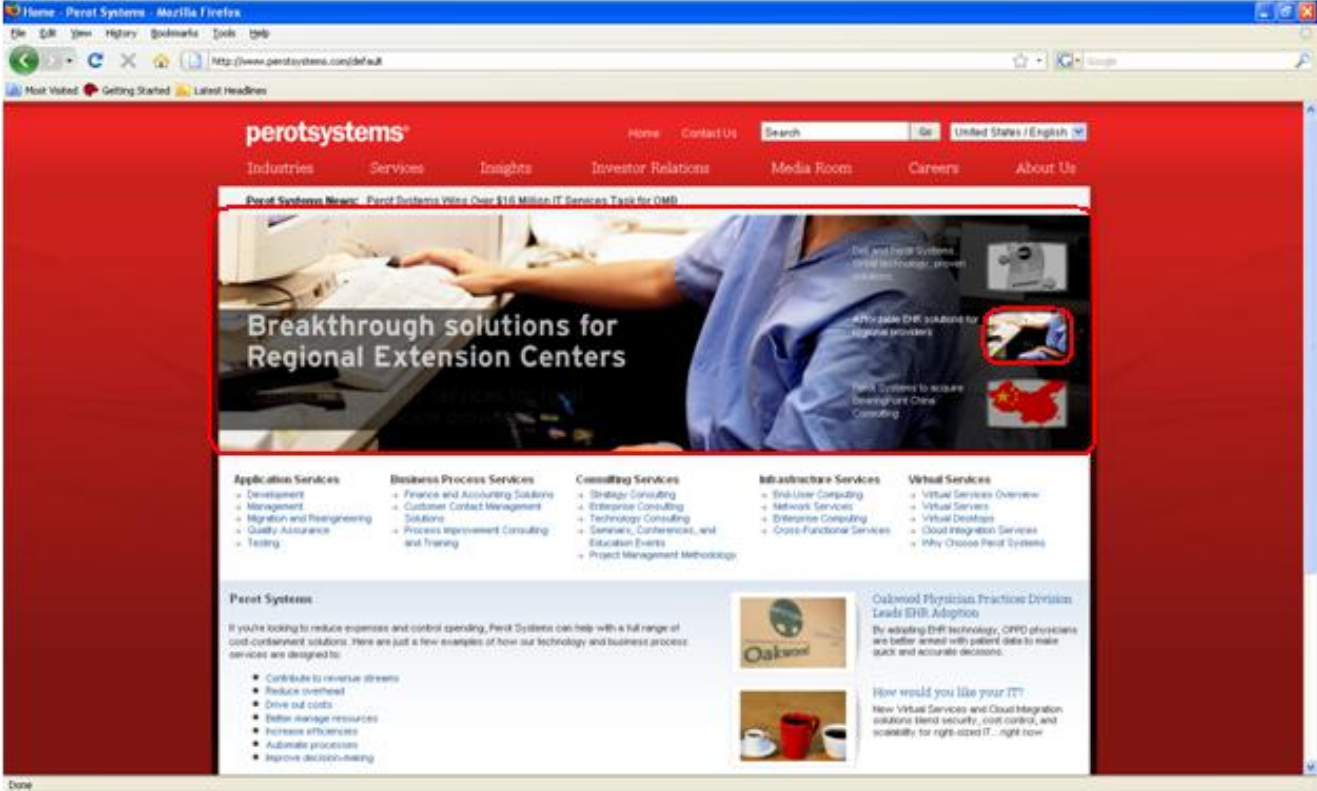
Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 277 1892 1068"> <object classid="clsid:d27cdb6e-ae6d-11cf-96b8-444553540000" codebase="http://download.macromedia.com/pub/shockwave/cabs/flash/swflash.cab#version=9,0,0,0" width="600" height="370" id="PerotSystemsPlayer" align="middle"> ... value="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" /> <param name="movie" value="/Design/Video/VideoPlayer.swf" /> ... <embed src="/Design/Video/VideoPlayer.swf" flashvars="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" quality="high" bgcolor="#ffffff" width="600" height="370" name="PerotSystemsPlayer" align="middle" allowscriptaccess="sameDomain" allowfullscreen="true" type="application/x-shockwave-flash" pluginspage="http://www.macromedia.com/go/getflashplayer" /> </object> </pre> <p data-bbox="611 1084 1394 1166">Source: Lines 280-294, HTML page source, http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
1g	and enable an end-user to directly interact with said	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations

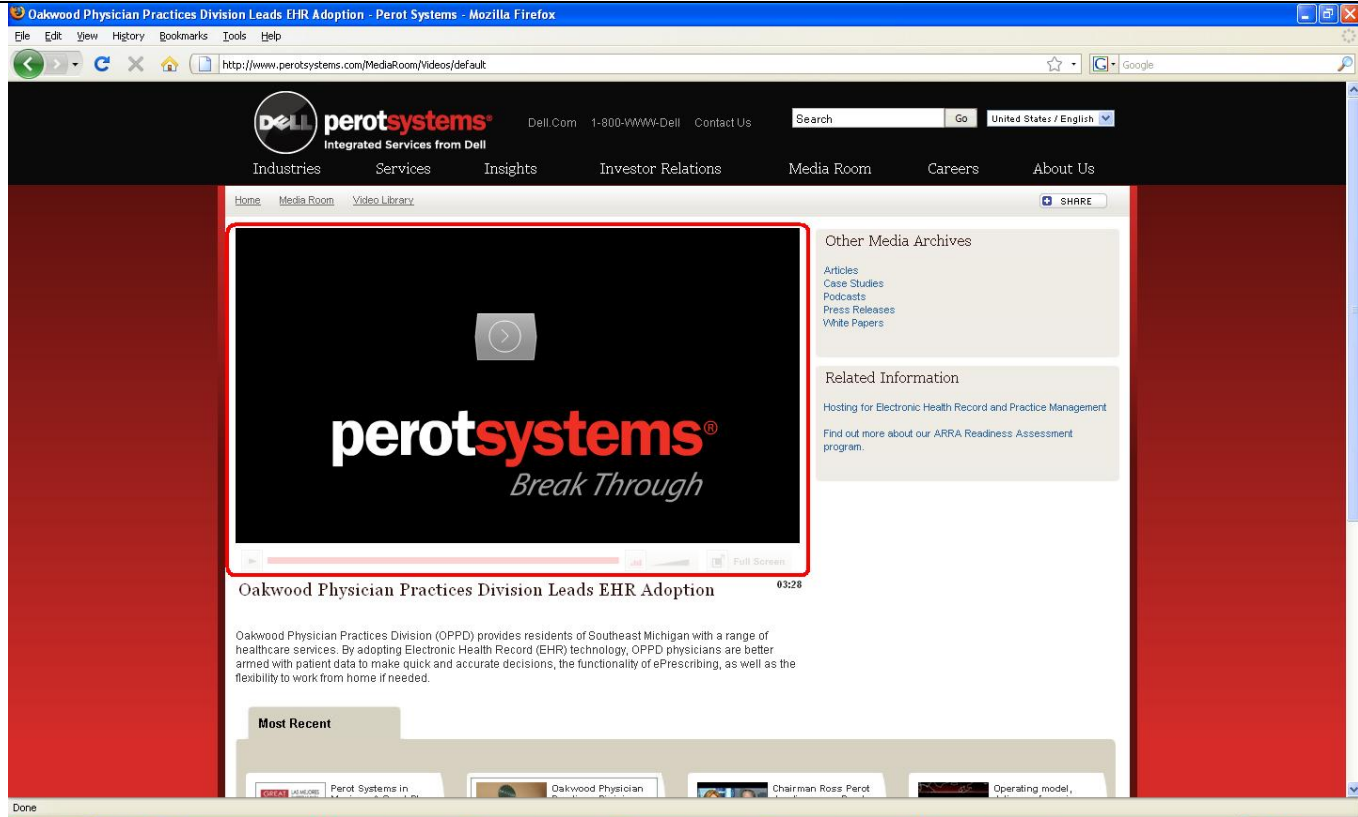
*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p>	<p>in the distributed hypermedia network. Perot Systems' servers format the communications so that an end-user is enabled to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>


Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows the Perot Systems website homepage. At the top, there is a navigation bar with 'Home' and 'Contact Us' links, a search bar, and a language selector set to 'United States / English'. Below the navigation bar is a horizontal menu with links for 'Industries', 'Services', 'Insights', 'Investor Relations', 'Media Room', 'Careers', and 'About Us'. The main content area features a large banner with the headline 'Stronger. Together.' and a sub-headline 'Perot Systems News: Perot Systems to Establish Regional Health Information Networks in China'. The banner includes two puzzle pieces, one with the Dell logo and one with the Perot Systems logo. The text in the banner states: 'Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions. The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.' Below the banner are five columns of service offerings: Application Services, Business Process Services, Consulting Services, Infrastructure Services, and Virtual Services. At the bottom, there is a section titled 'Perot Systems' with a sub-headline 'Cost-Containment Solutions' and a list of bullet points: 'Contribute to revenue streams', 'Reduce overhead', 'Drive out costs', 'Better manage resources', 'Increase efficiencies', 'Automate processes', and 'Improve decision-making'. There are also two small images on the right side of the bottom section, one of a person and one of a coffee cup.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems</p> <p>Home Contact Us Search United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Perot Systems Wins Over \$16 Million IT Services Task for OMR</p> <p>Breakthrough solutions for Regional Extension Centers</p> <p>Perot Systems to secure Denver's China Consulting</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Solutions Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategy Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Integration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to reverse streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Oakwood Physician Practices Division Leads EHR Adoption</p> <p>By adopting EHR technology, OMR physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Integration solutions blend security, cost control, and scalability for right-sized IT... right now.</p> <p>Source: http://www.perot.systems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="625 256 1871 1015"> <object classid="clsid:d27cdb6e-ae6d-11cf-96b8-444553540000" codebase="http://download.macromedia.com/pub/shockwave/cabs/flash/swflash.cab#version=9,0,0,0" width="600" height="370" id="PerotSystemsPlayer" align="middle"> ... value="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" /> <param name="movie" value="/Design/Video/VideoPlayer.swf" /> ... <embed src="/Design/Video/VideoPlayer.swf" flashvars="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" quality="high" bgcolor="#ffffff" width="600" height="370" name="PerotSystemsPlayer" align="middle" allowscriptaccess="sameDomain" allowfullscreen="true" type="application/x-shockwave-flash" pluginspage="http://www.macromedia.com/go/getflashplayer" /> </object> </pre> <p data-bbox="611 1089 1394 1166">Source: Lines 280-294, HTML page source, http://www.perotsystems.com/MediaRoom/Videos/default</p>

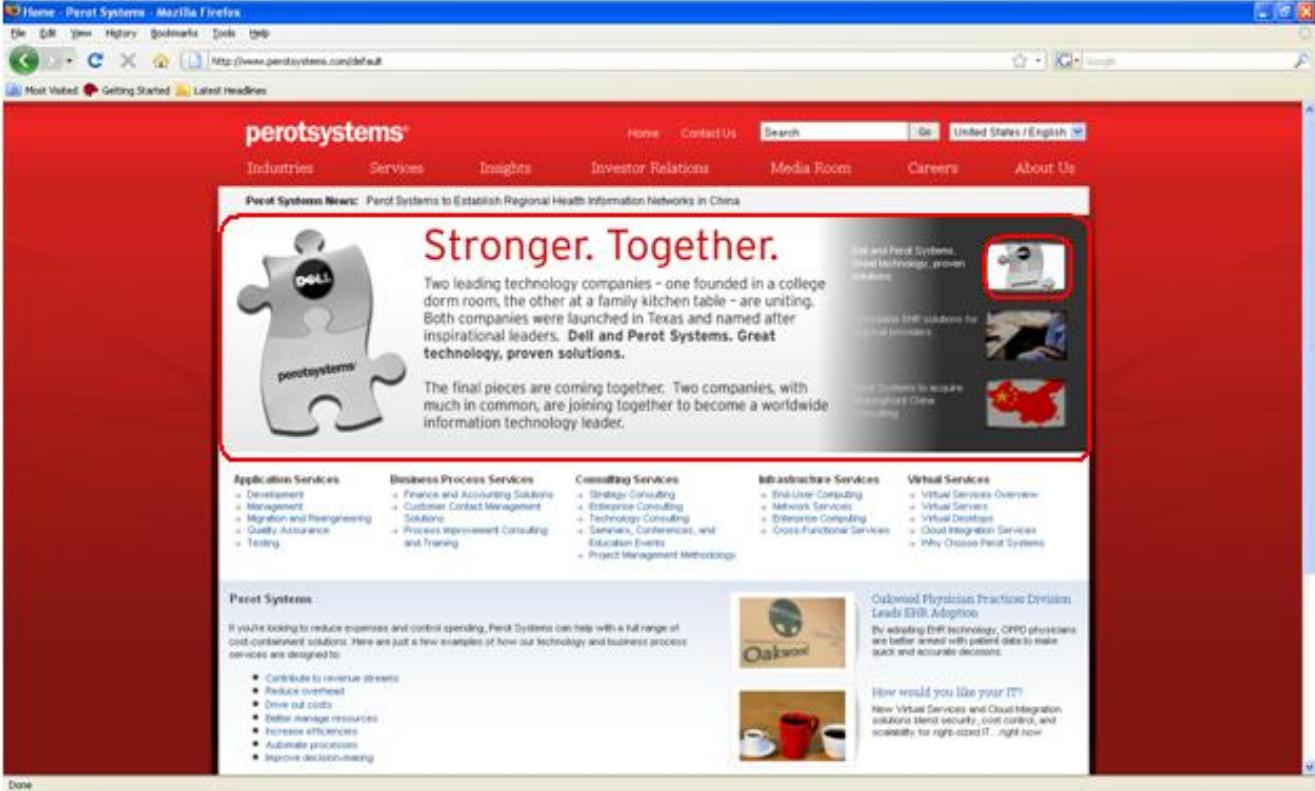
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a Mozilla Firefox browser window displaying a video player on the Perot Systems website. The video player is titled "Oakwood Physician Practices Division Leads EHR Adoption" and features the Perot Systems logo with the tagline "Break Through". The video player is highlighted with a red border. The browser address bar shows the URL "http://www.perotsystems.com/MediaRoom/Videos/default". The website header includes the Perot Systems logo, navigation links (Industries, Services, Insights, Investor Relations, Media Room, Careers, About Us), and a search bar. The video player controls show a duration of 03:28. Below the video player, there is a "Most Recent" section with several video thumbnails.</p>

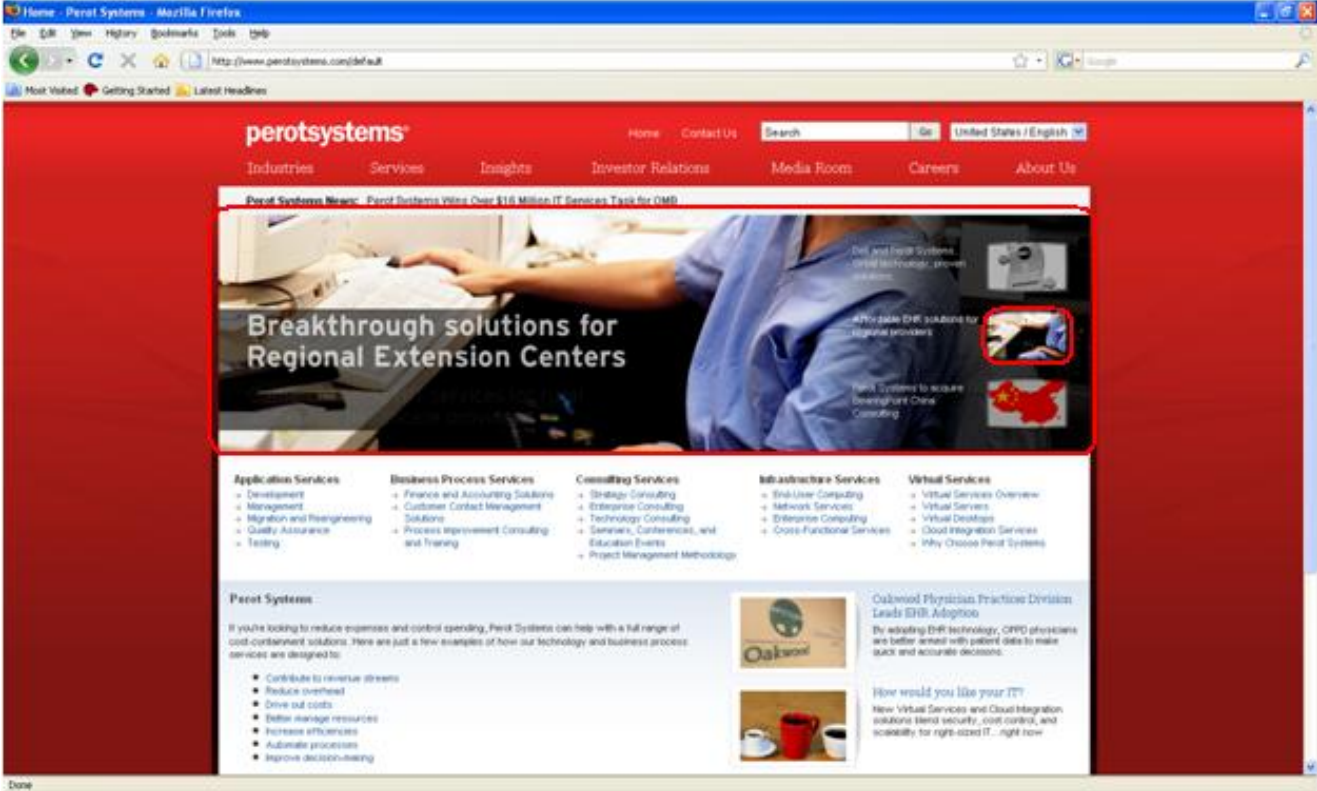
*Allegation not limited to the browser in use


Claim	Claim Language	Evidence from www.perotsystems.com
		 <p data-bbox="816 509 1669 722"> perotsystems <i>Break Through</i> </p> <p data-bbox="632 976 1873 1036"> ⏸ ⏪ ⏩ ⏹ ⏴ ⏵ ⏶ ⏷ Full Screen </p> <p data-bbox="632 1049 1902 1091"> Oakwood Physician Practices Division Leads EHR Adoption 03:28 </p> <p data-bbox="611 1117 1514 1146"> <i>Source:</i> http://www.perotsystems.com/MediaRoom/Videos/default </p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 293 1892 1170"> <object classid="clsid:d27cdb6e-ae6d-11cf-96b8-444553540000" codebase="http://download.macromedia.com/pub/shockwave/cabs/flash/swflash.cab#version=9,0,0,0" width="600" height="370" id="PerotSystemsPlayer" align="middle"> <param name="allowScriptAccess" value="sameDomain" /> <param name="allowFullScreen" value="true" /> <param name="FlashVars" value="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" /> <param name="movie" value="/Design/Video/VideoPlayer.swf" /> ... <embed src="/Design/Video/VideoPlayer.swf" flashvars="video=/view/PerotSystems/MediaRoom/Videos/Oakwood.f4v" quality="high" bgcolor="#ffffff" width="600" height="370" name="PerotSystemsPlayer" align="middle" allowscriptaccess="sameDomain" allowfullscreen="true" type="application/x-shockwave-flash" pluginspage="http://www.macromedia.com/go/getflashplayer" /> </object> </pre> <p data-bbox="611 1192 1520 1268"> Source: Lines 231-237, <i>Perotsystems.htm</i>, HTML Source code of http://www.perotsystems.com/MediaRoom/Videos/default </p>

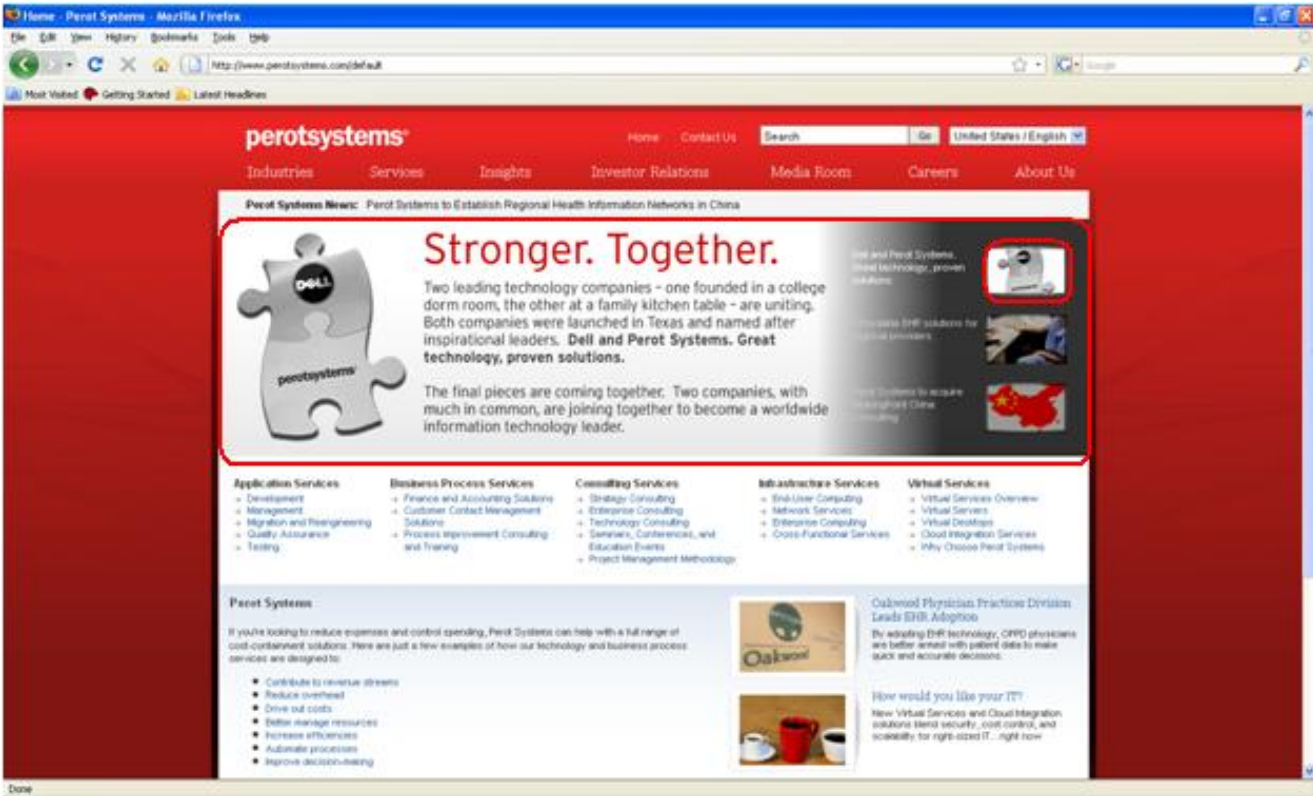
Claim	Claim Language	Evidence from www.perotsystems.com
2pre	The method of claim 1, wherein said executable application is a controllable application and further comprising the step of:	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 1, said executable application is a controllable application and further comprises the following steps. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems</p> <p>Home Contact Us Search United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot System News: Perot Systems to Establish Regional Health Information Networks in China</p> <h2>Stronger. Together.</h2> <p>Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategy Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Services Virtual Desktops Cloud Integration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to reverse streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Oakwood Physician Practices Division Leads EHR Adoption</p> <p>By adopting EHR technology, OPHD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT...right now.</p> <p>Source: http://www.perotsystems.com</p>

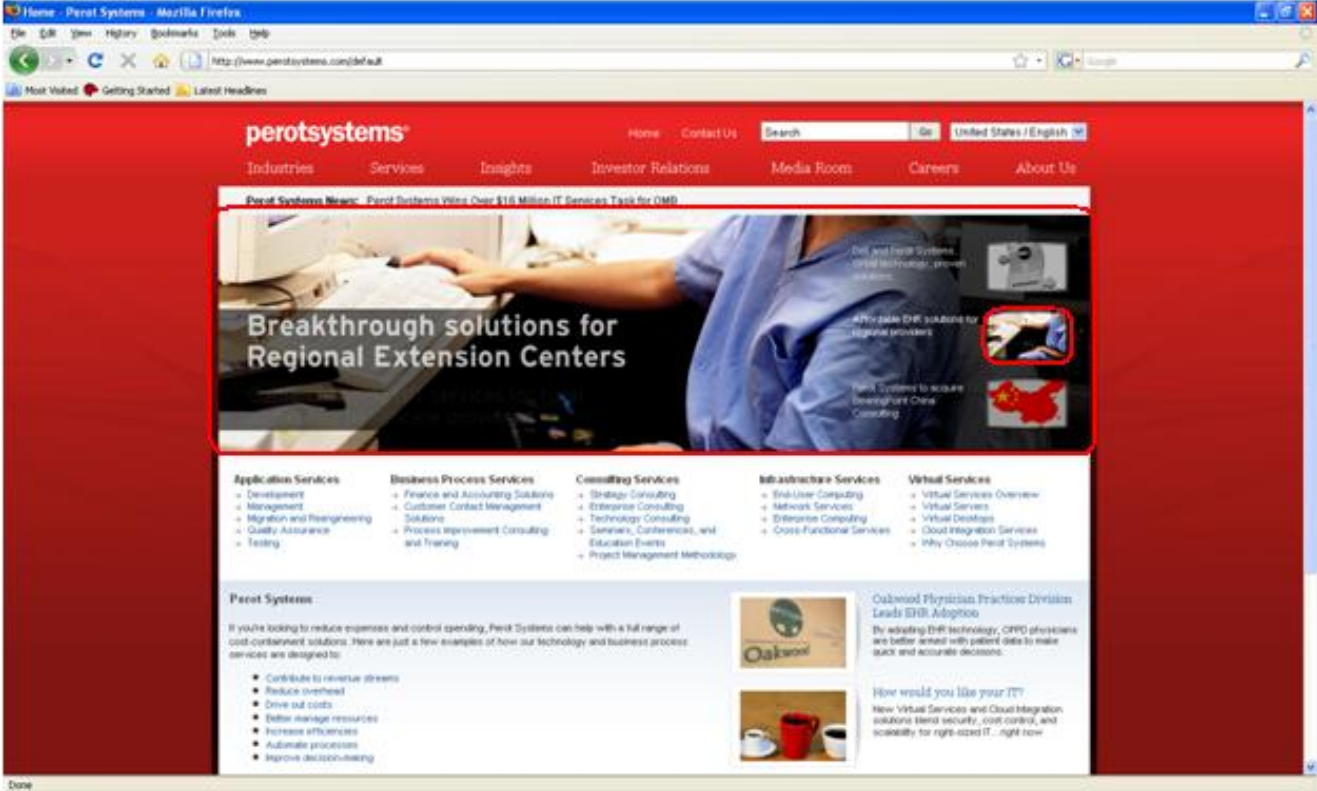
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems</p> <p>Home Contact Us Search United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Perot Systems Wins Over \$16 Million IT Services Task for OMR</p> <p>Breakthrough solutions for Regional Extension Centers</p> <p>Perot Systems to secure development China Consulting</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategy Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Migration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to reverse streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Oakwood Physician Practices Division Leads EHR Adoption</p> <p>By adopting EHR technology, OMR physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT... right now.</p> <p>Done</p> <p>Source: http://www.perot_systems.com</p>

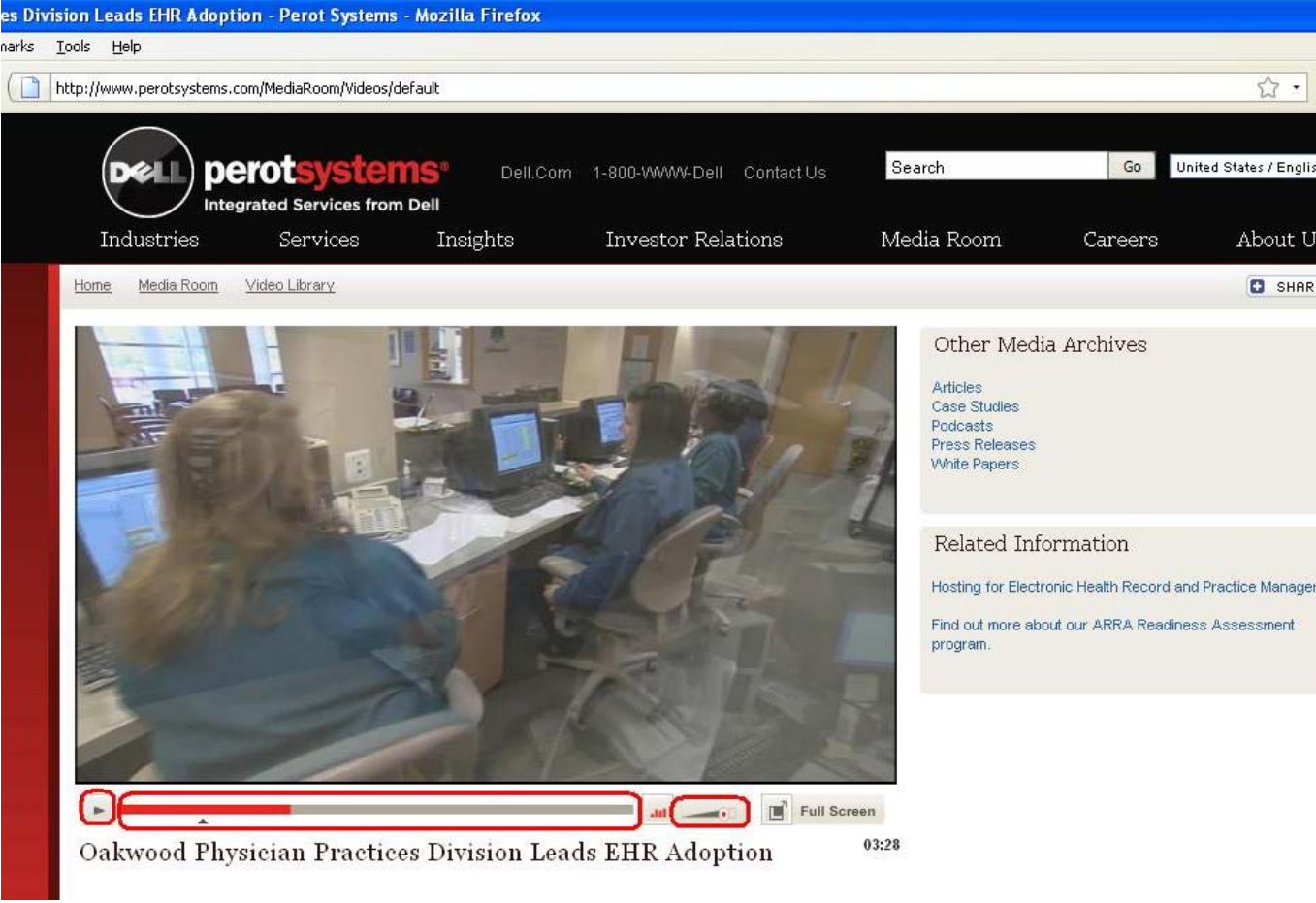
Claim	Claim Language	Evidence from www.perotsystems.com
		<p>es Division Leads EHR Adoption - Perot Systems - Mozilla Firefox</p> <p>marks Tools Help</p> <p>http://www.perotsystems.com/MediaRoom/Videos/default</p>  <p>Oakwood Physician Practices Division Leads EHR Adoption 03:28</p> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>





Claim	Claim Language	Evidence from www.perotsystems.com
2a	interactively controlling said controllable application on said client workstation via inter-process communications between said browser and said controllable application.	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that there is interactive control of said controllable application on said client workstation via inter-process communications between said browser and said controllable application. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.



Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows the Perot Systems website homepage. The main headline reads "Stronger. Together." and describes the merger of Dell and Perot Systems. Below the headline, there are sections for "Application Services", "Business Process Services", "Consulting Services", "Infrastructure Services", and "Virtual Services". A "Perot Systems" section lists various services and benefits. The source is cited as http://www.perotsystems.com.</p>



*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows the Perot Systems website homepage. At the top, there is a navigation bar with links for Home, Contact Us, and a search bar. Below the navigation bar, there are several menu items: Industries, Services, Insights, Investor Relations, Media Room, Careers, and About Us. The main content area features a large banner with the headline "Breakthrough solutions for Regional Extension Centers" and a background image of a person in a lab coat. Below the banner, there are five columns of services: Application Services, Business Process Services, Consulting Services, Infrastructure Services, and Virtual Services. Each column lists various services offered. On the right side, there is a sidebar with a news item titled "Oakwood Physician Practices Division Leads EHR Adoption" and a sub-headline "By adopting EHR technology, OPD physicians are better armed with patient data to make quick and accurate decisions." Below this, there is another section titled "How would you like your IT?" with a sub-headline "New Virtual Services and Cloud Integration solutions blend security, cost control, and scalability for right-sized IT... right now."</p> <p>Source: http://www.perot_systems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p>es Division Leads EHR Adoption - Perot Systems - Mozilla Firefox</p> <p>marks Tools Help</p> <p>http://www.perotsystems.com/MediaRoom/Videos/default</p>  <p>The screenshot shows the Dell Perot Systems website. The top navigation bar includes the Dell Perot Systems logo, contact information (Dell.Com, 1-800-WWW-Dell, Contact Us), a search bar, and a language selector (United States / English). Below the navigation bar are links for Industries, Services, Insights, Investor Relations, Media Room, Careers, and About Us. The main content area features a video player with a red play button and a progress bar. The video title is 'Oakwood Physician Practices Division Leads EHR Adoption' and the duration is 03:28. To the right of the video player are sections for 'Other Media Archives' (Articles, Case Studies, Podcasts, Press Releases, White Papers) and 'Related Information' (Hosting for Electronic Health Record and Practice Manager, Find out more about our ARRA Readiness Assessment program).</p> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>

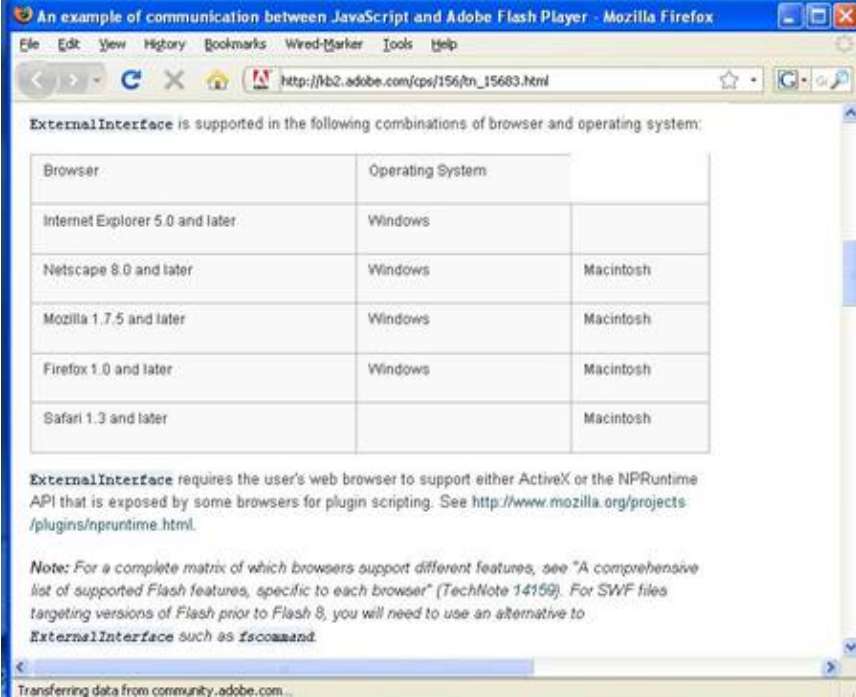
Claim	Claim Language	Evidence from www.perotsystems.com
		<div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="text-align: center;">  <p>Oakwood Physician Practices Division Leads EHR Adoption 03:28</p> </div> <div style="text-align: center;">  <p>Oakwood Physician Practices Division Leads EHR Adoption 03:28</p> </div> </div> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p data-bbox="617 662 1178 688">Oakwood Physician Practices Division Leads EHR Adoption</p> </div> <div style="text-align: center;">  <p data-bbox="1304 662 1871 688">Oakwood Physician Practices Division Leads EHR Adoption</p> </div> </div> <p data-bbox="617 704 1516 737">Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p data-bbox="615 613 1255 670">Oakwood Physician Practices Division Leads EHR Adoption 03:28</p> </div> <div style="text-align: center;">  <p data-bbox="1312 613 1953 670">Oakwood Physician Practices Division Leads EHR Adoption 03:28</p> </div> </div> <p data-bbox="615 690 1516 722">Source: http://www.perotsystems.com/MediaRoom/Videos/default</p> <p data-bbox="615 1271 2003 1398">'Netscape Plugin Application Programming Interface (NPAPI) is a cross-platform plugin architecture used by many web browsers. It was first developed for the Netscape family of browsers starting with Netscape Navigator 2.0 but has subsequently been implemented in other browsers including Mozilla</p>

*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
		<p>Application Suite, Mozilla Firefox, Safari, Opera, Konqueror, Google Chrome, and some older versions of Microsoft Internet Explorer."</p> <p>Source: http://en.wikipedia.org/wiki/NPAPI</p> <p>"To interact with the browser, plugins use a plugin API, such as the NPAPI [9], supported by the browser."</p> <p>Source: http://w2spconf.com/2009/papers/s1p1.pdf</p> <p>"The ExternalInterface class is the External API, an application programming interface that enables straightforward communication between ActionScript and the Flash Player container; for example, an HTML page with JavaScript, or a desktop application with Flash Player embedded.</p> <p>...</p> <p>From JavaScript on the HTML page, you can call an ActionScript function in Flash Player. The ActionScript function can return a value, and JavaScript receives it immediately as the return value of the call.</p> <p>ExternalInterface is supported in the following combinations of browser and operating system: “</p>

Claim	Claim Language	Evidence from www.perotsystems.com																		
		 <p>ExternalInterface is supported in the following combinations of browser and operating system:</p> <table border="1" data-bbox="638 396 1314 695"> <thead> <tr> <th>Browser</th> <th>Operating System</th> <th></th> </tr> </thead> <tbody> <tr> <td>Internet Explorer 5.0 and later</td> <td>Windows</td> <td></td> </tr> <tr> <td>Netscape 8.0 and later</td> <td>Windows</td> <td>Macintosh</td> </tr> <tr> <td>Mozilla 1.7.5 and later</td> <td>Windows</td> <td>Macintosh</td> </tr> <tr> <td>Firefox 1.0 and later</td> <td>Windows</td> <td>Macintosh</td> </tr> <tr> <td>Safari 1.3 and later</td> <td></td> <td>Macintosh</td> </tr> </tbody> </table> <p>ExternalInterface requires the user's web browser to support either ActiveX or the NPRuntime API that is exposed by some browsers for plugin scripting. See http://www.mozilla.org/projects/plugins/npruntime.html.</p> <p><i>Note: For a complete matrix of which browsers support different features, see "A comprehensive list of supported Flash features, specific to each browser" (TechNote 14159). For SWF files targeting versions of Flash prior to Flash 8, you will need to use an alternative to ExternalInterface such as <code>fscommand</code>.</i></p> <p>Transferring data from community.adobe.com...</p> <p>Source: http://kb2.adobe.com/cps/156/tn_15683.html</p>	Browser	Operating System		Internet Explorer 5.0 and later	Windows		Netscape 8.0 and later	Windows	Macintosh	Mozilla 1.7.5 and later	Windows	Macintosh	Firefox 1.0 and later	Windows	Macintosh	Safari 1.3 and later		Macintosh
Browser	Operating System																			
Internet Explorer 5.0 and later	Windows																			
Netscape 8.0 and later	Windows	Macintosh																		
Mozilla 1.7.5 and later	Windows	Macintosh																		
Firefox 1.0 and later	Windows	Macintosh																		
Safari 1.3 and later		Macintosh																		
3	The method of claim 2, wherein the communications to interactively control said controllable application continue	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 2, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing																		

Claim	Claim Language	Evidence from www.perotsystems.com
	to be exchanged between the controllable application and the browser even after the controllable application program has been launched.	<p>manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
4pre	A method for running an application program in a computer network environment, comprising:	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following steps. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 1pre supra which is expressly incorporated herein.</i></p>
4a	providing at least one client workstation and	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes at least one client workstation and one network server coupled to said network environment, wherein said network</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment;</p>	<p>environment is a distributed hypermedia environment. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 1a supra which is expressly incorporated herein.</i></p>
4b	<p>executing, at said client workstation, a browser application, that parses a first distributed hypermedia document to identify text formats included in said distributed</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation executes a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;</p>	<p><i>See the evidence and information cited for the claim element 1b supra which is expressly incorporated herein.</i></p>
<p>4c</p>	<p>utilizing said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation executes a browser application to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	<p><i>See the evidence and information cited for the claim element 1c supra which is expressly incorporated herein.</i></p>
<p>4d</p>	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 1d supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	hypermedia document,	
4e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 1e supra which is expressly incorporated herein.</i></p>
4f	and wherein said embed text format	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that when said embed text format is parsed by said browser, said executable application is automatically invoked to execute on said client workstation in order to display said object. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 1f supra which is expressly incorporated herein.</i></p>
<p>4g</p>	<p>and enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that interactive processing of said object is enabled within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

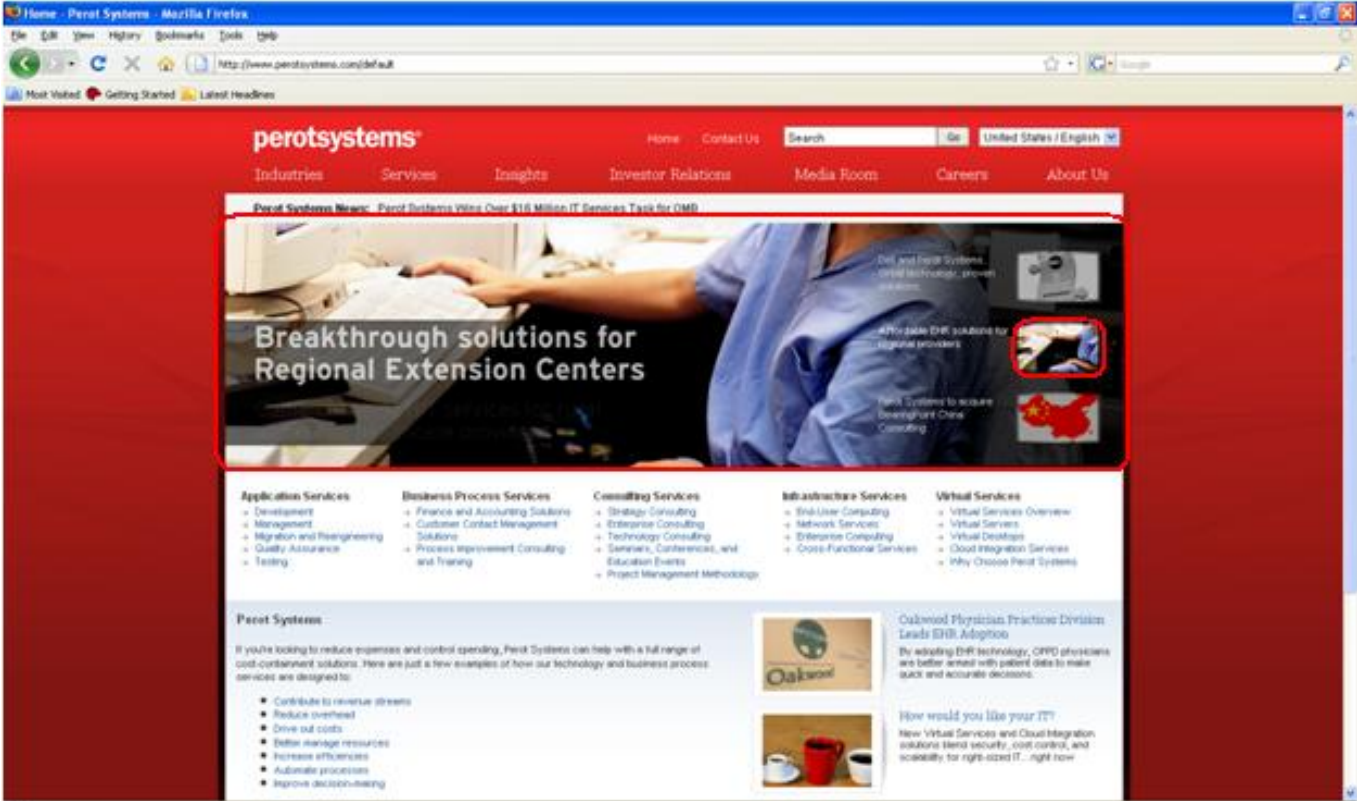
Claim	Claim Language	Evidence from www.perotsystems.com
	document being displayed in said first browser-controlled window.	<i>See the evidence and information cited for the claim element 1g supra which is expressly incorporated herein.</i>
4h	wherein said executable application is a controllable application and further comprising the step of:	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers where said executable application is a controllable application and further comprises the following steps. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 2pre supra which is expressly incorporated herein.</i></p>
4i	interactively controlling said controllable application on said client workstation via inter-process	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that interactive controlling of said controllable application on said client workstation occurs via inter-process communications between said browser and said controllable application. In addition, Perot Systems</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>communications between said browser and said controllable application;</p>	<p>provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 2a supra which is expressly incorporated Herein.</i></p>
<p>4j</p>	<p>wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched; and</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which are expressly incorporated herein.</i></p>

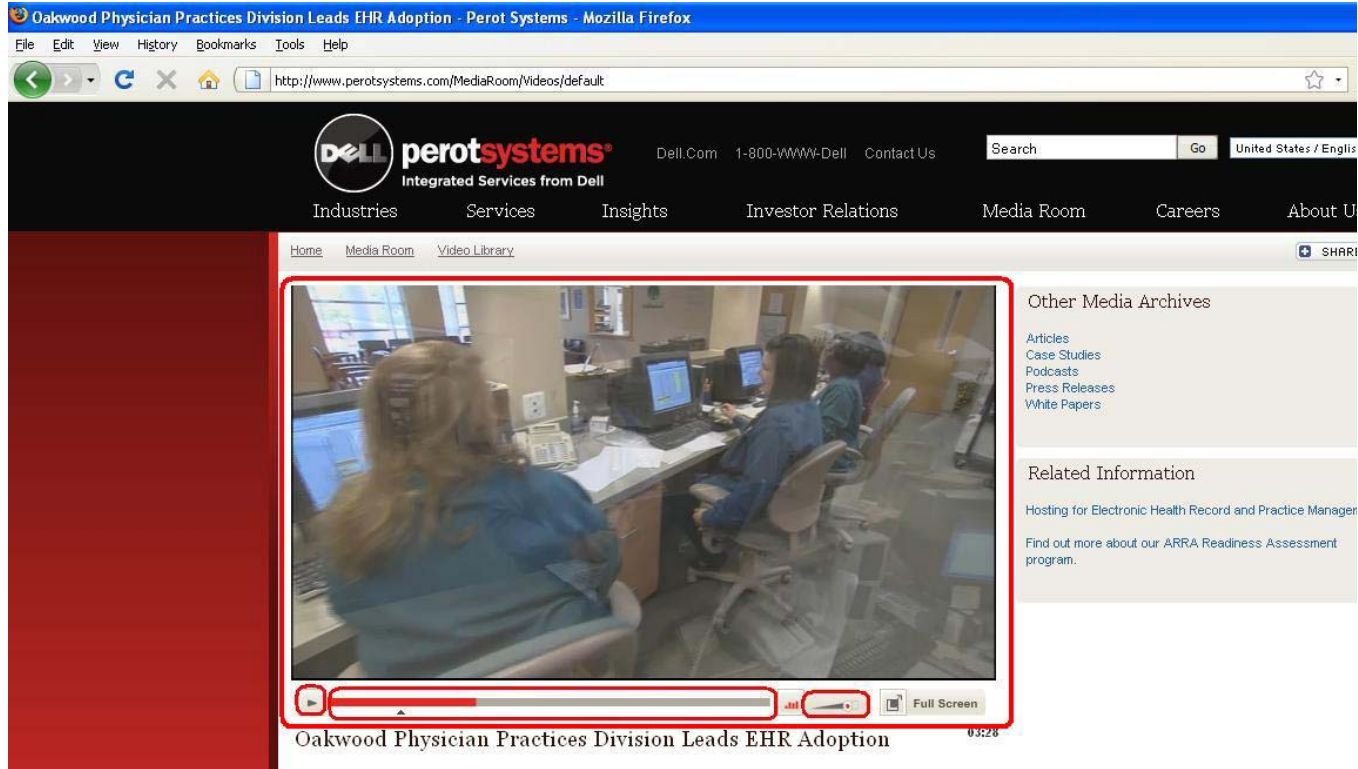
Claim	Claim Language	Evidence from www.perotsystems.com
4k	<p>wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following substeps:</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following substeps identified below. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p>"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>"This chapter explains how to enable your SWF file to communicate with external files and other Adobe</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p>Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0/ProgrammingAS3/flash_as3_programming.pdf</p> <p>Source: http://livedocs.adobe.com/fms/2/docs/wwhelp/wwhimpl/js/html/wwhelp.htm?href=00000107.html</p> <p>Source: http://www.adobe.com/devnet/flash/learning_guide/video/part02.html</p>

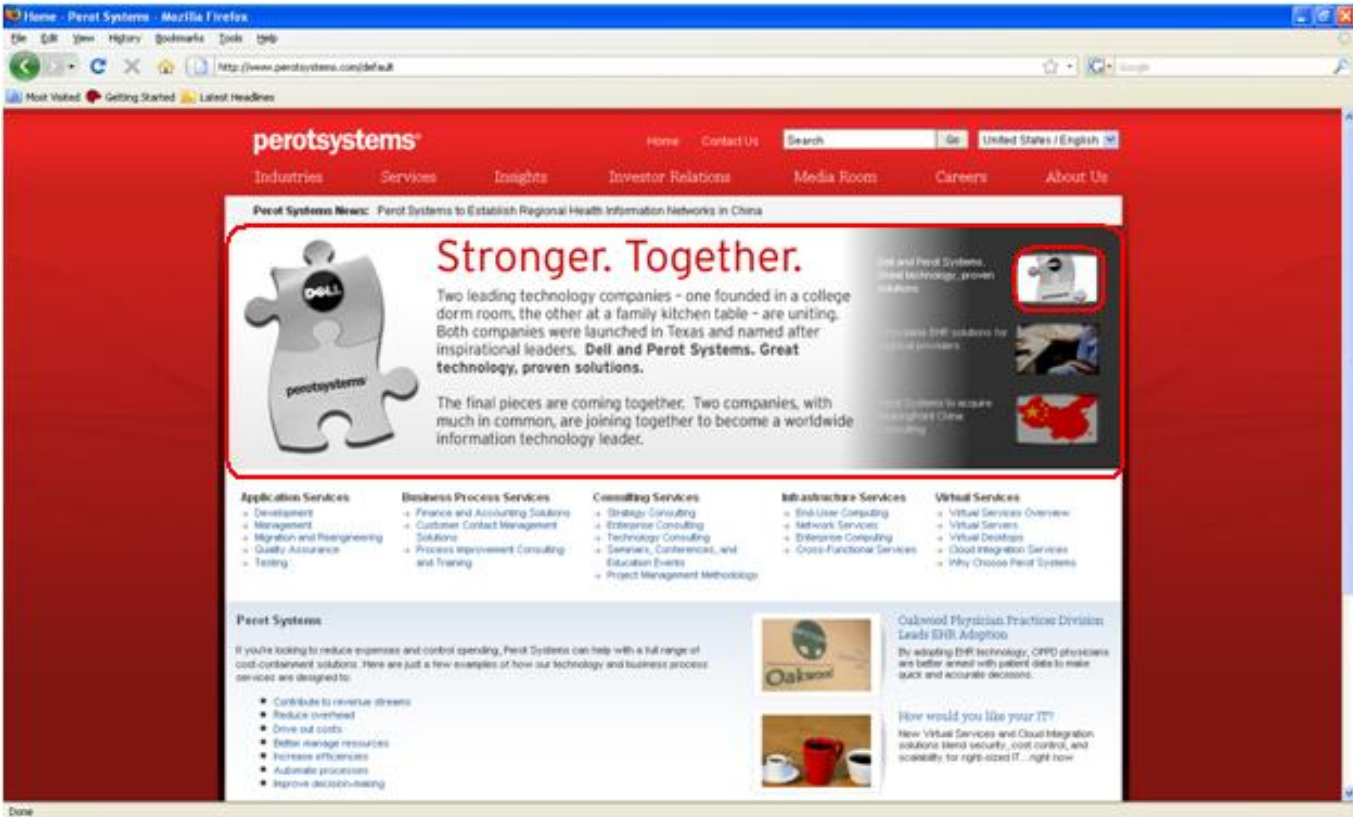
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Stronger. Together.</p> <p>Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Perot Systems News: Perot Systems to Establish Regional Health Information Networks in China</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategy Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Database Consulting Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Integration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to revenue streams Reduce overhead Drive out costs Dell: manage resources Increase efficiencies Automate processes Improve decision-making <p>Oakwood Physician Practice Division Leads EHR Adoption</p> <p>By adopting EHR technology, OPHD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT... right now.</p> <p><i>Source: http://www.perotsystems.com</i></p>

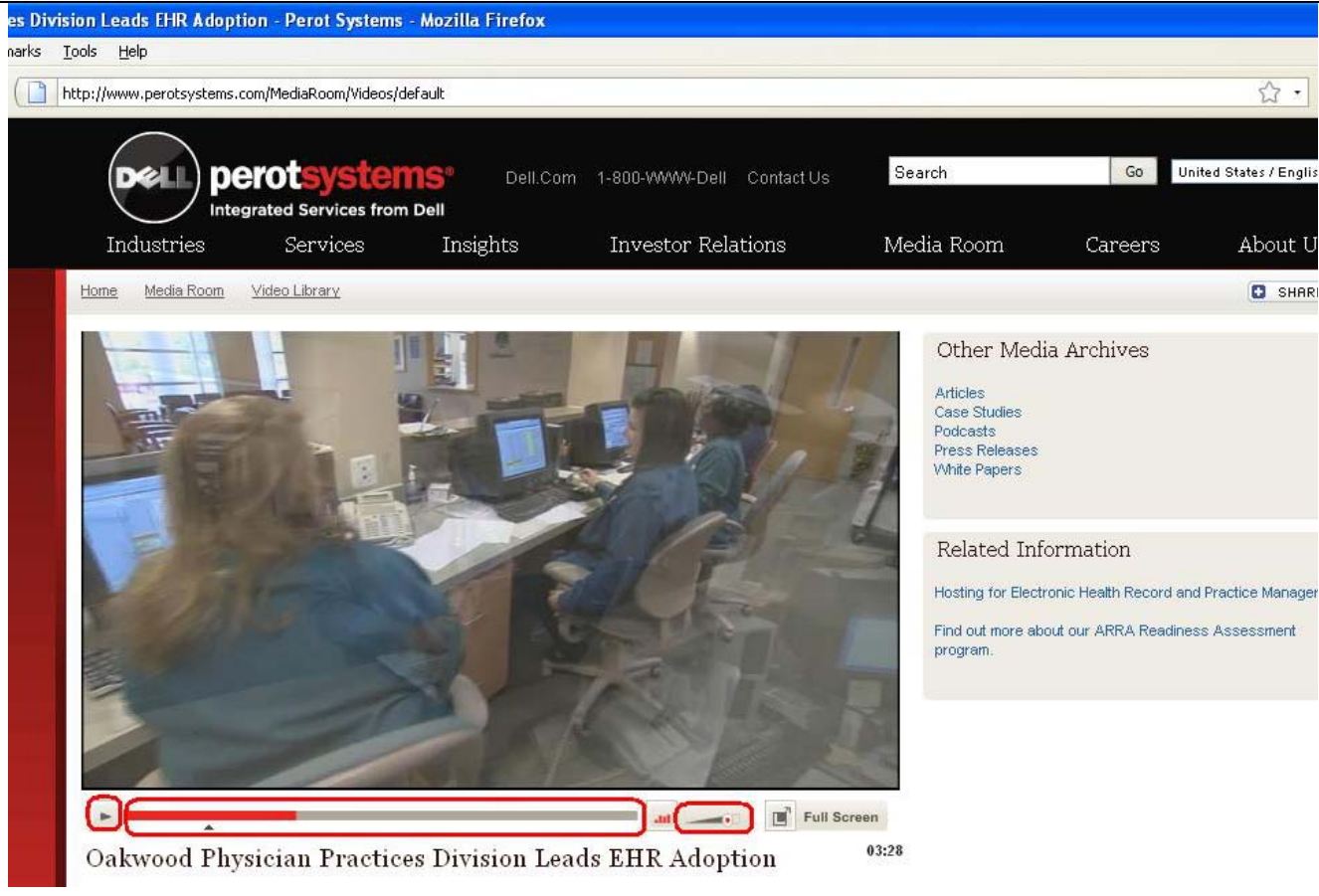
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems Home Contact Us Search United States / English Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Perot Systems Wins Over \$16 Million IT Services Task for OMD</p> <p>Breakthrough solutions for Regional Extension Centers</p> <p>Del and Tech Systems Del and Tech Systems, a Perot Systems company, provides solutions for regional providers.</p> <p>APPROXIMATE 20% solutions for regional providers</p> <p>Perot Systems to secure downstream chain</p> <p>Application Services • Development • Management • Migration and Reengineering • Quality Assurance • Testing</p> <p>Business Process Services • Finance and Accounting Solutions • Customer Contact Management Solutions • Process Improvement Consulting and Training</p> <p>Consulting Services • Strategic Consulting • Enterprise Consulting • Technology Consulting • Seminars, Conferences, and Education Events • Project Management Methodology</p> <p>Infrastructure Services • End-User Computing • Network Services • Enterprise Computing • Cross-Functional Services</p> <p>Virtual Services • Virtual Services Overview • Virtual Servers • Virtual Desktops • Cloud Integration Services • Why Choose Perot Systems</p> <p>Perot Systems If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> • Contribute to revenue streams • Reduce overhead • Drive out costs • Better manage resources • Increase efficiencies • Automate processes • Improve decision-making <p>Oakwood Physician Practices Division Leads EHR Adoption By adopting EHR technology, OPD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT? New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT...right now.</p>

Source: http://www.perot_systems.com

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows a Mozilla Firefox browser window displaying a video player on the Perot Systems website. The video player is embedded in a page with a dark navigation bar at the top containing the Perot Systems logo and various menu items like 'Industries', 'Services', 'Insights', 'Investor Relations', 'Media Room', 'Careers', and 'About Us'. The video player itself has a red border and shows a scene of several people in a clinical or office setting working at computer workstations. Below the video player, the title 'Oakwood Physician Practices Division Leads EHR Adoption' is visible, along with a timestamp of 03:26. To the right of the video player, there are sections for 'Other Media Archives' (listing Articles, Case Studies, Podcasts, Press Releases, and White Papers) and 'Related Information' (with links to 'Hosting for Electronic Health Record and Practice Manager' and 'Find out more about our ARRA Readiness Assessment program').</p> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>


Claim	Claim Language	Evidence from www.perotsystems.com
41	issuing, from the client workstation, one or more commands to the network server;	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.

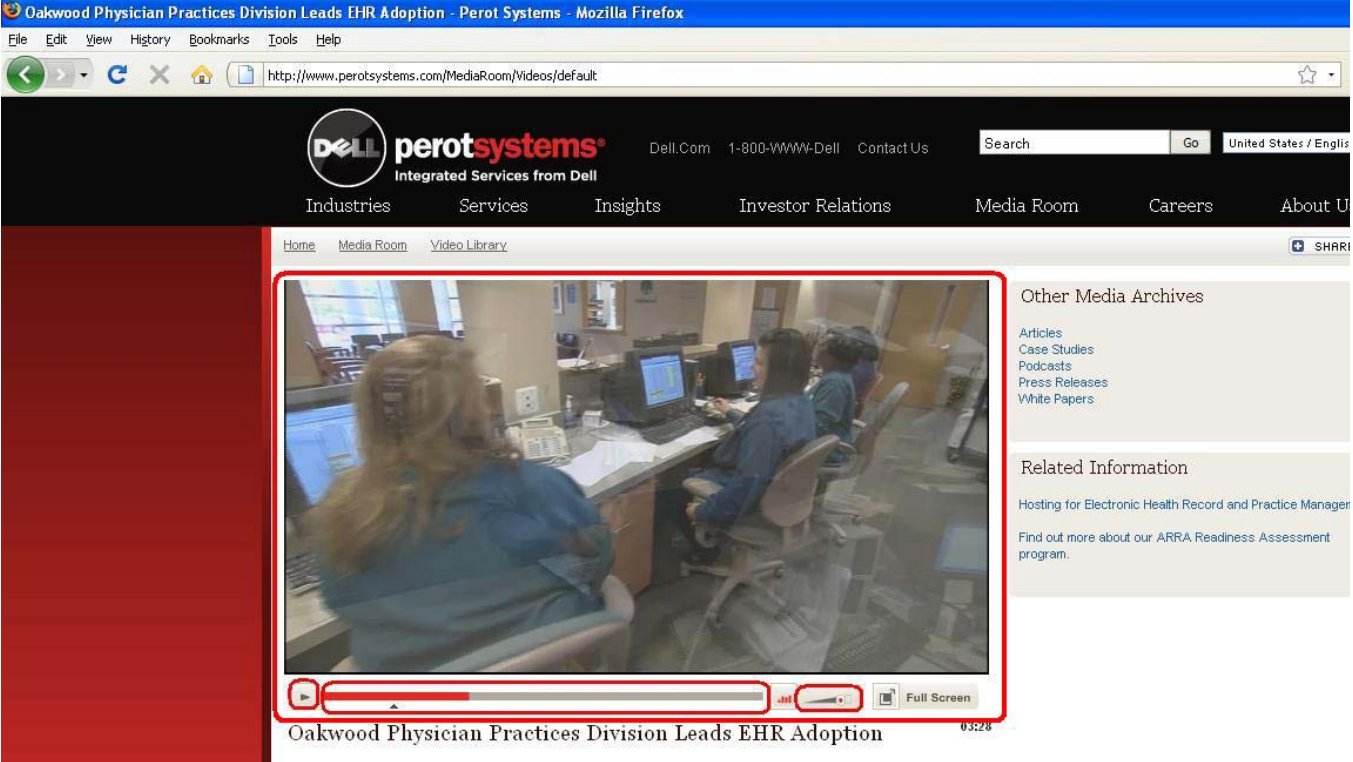
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems Home Contact Us Search United States English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Perot Systems to Establish Regional Health Information Networks in China</p> <h2>Stronger. Together.</h2> <p>Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services</p> <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing <p>Business Process Services</p> <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> Strategic Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> Virtual Services Overview Virtual Services Virtual Desktops Cloud Integration Services Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to revenue streams Reduce overhead Drive out costs Eliminate resources Increase efficiencies Automate processes Improve decision-making <p>Oakwood Physician Practice Division Leads EHR Adoption</p> <p>By adopting EHR technology, OPRD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT...right now.</p> <p>Done</p> <p><i>Source: http://www.perotsystems.com</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>es Division Leads EHR Adoption - Perot Systems - Mozilla Firefox</p> <p>marks Tools Help</p> <p>http://www.perotsystems.com/MediaRoom/Videos/default</p> <p>DELL perot systems Integrated Services from Dell</p> <p>Dell.Com 1-800-WWW-Dell Contact Us Search Go United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Home Media Room Video Library</p> <p>Other Media Archives</p> <ul style="list-style-type: none"> Articles Case Studies Podcasts Press Releases White Papers <p>Related Information</p> <p>Hosting for Electronic Health Record and Practice Manager</p> <p>Find out more about our ARRA Readiness Assessment program.</p> <p>Oakwood Physician Practices Division Leads EHR Adoption 03:28</p> <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
4m	executing, on the network server, one or more	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations

*Allegation not limited to the browser in use

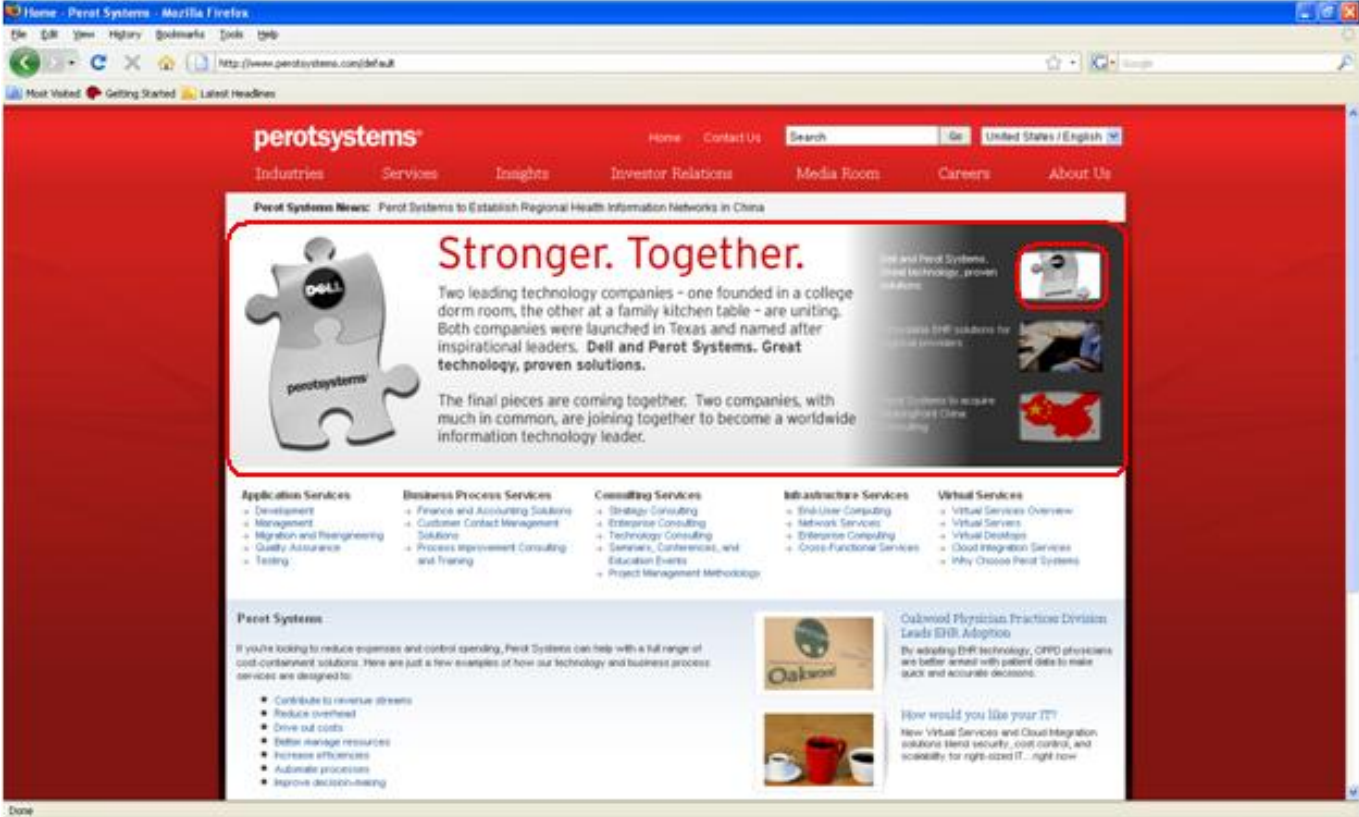
Claim	Claim Language	Evidence from www.perotsystems.com
	instructions in response to said commands;	<p>in the distributed hypermedia network. Perot Systems' servers format the communications so that the network server executes one or more instructions in response to said commands. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p>"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>"This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf</p>

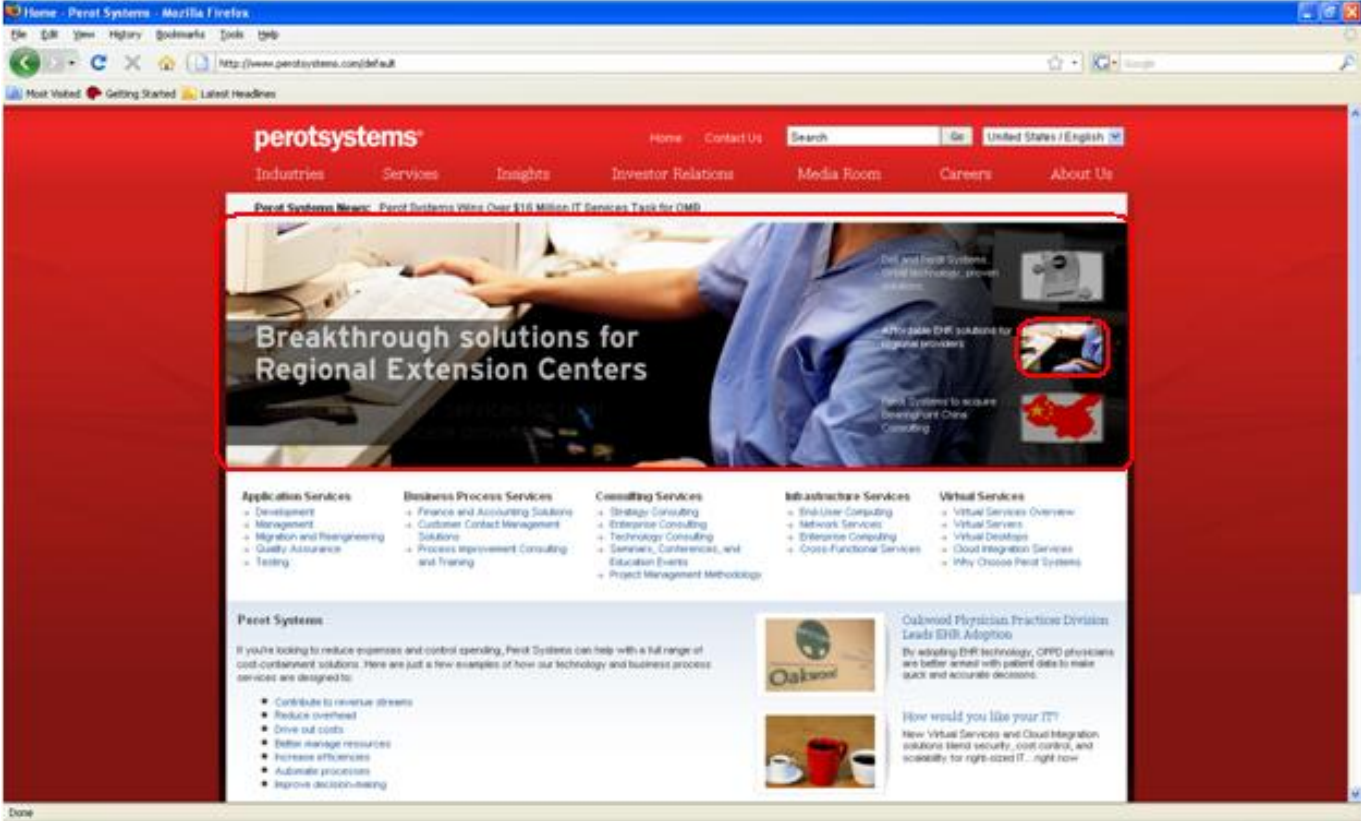
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>perotsystems Home Contact Us Search United States / English</p> <p>Industries Services Insights Investor Relations Media Room Careers About Us</p> <p>Perot Systems News: Perot Systems to Establish Regional Health Information Networks in China</p> <p>Stronger. Together. Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services <ul style="list-style-type: none"> Development Management Migration and Reengineering Quality Assurance Testing </p> <p>Business Process Services <ul style="list-style-type: none"> Finance and Accounting Solutions Customer Contact Management Solutions Process Improvement Consulting and Training </p> <p>Consulting Services <ul style="list-style-type: none"> Strategic Consulting Enterprise Consulting Technology Consulting Seminars, Conferences, and Education Events Project Management Methodology </p> <p>Infrastructure Services <ul style="list-style-type: none"> End-User Computing Network Services Enterprise Computing Core-Functional Services </p> <p>Virtual Services <ul style="list-style-type: none"> Virtual Services Overview Virtual Servers Virtual Desktops Cloud Migration Services Why Choose Perot Systems </p> <p>Perot Systems If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> Contribute to reverse streams Reduce overhead Drive out costs Better manage resources Increase efficiencies Automate processes Improve decision-making <p>Outbound Physician Practice Divisions Leads EHR Adoption By adopting EHR technology, CPOD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT? New Virtual Services and Cloud Migration solutions blend security, cost control, and scalability for right-sized IT...right now.</p> <p>Done</p> <p><i>Source: http://www.perotsystems.com</i></p>

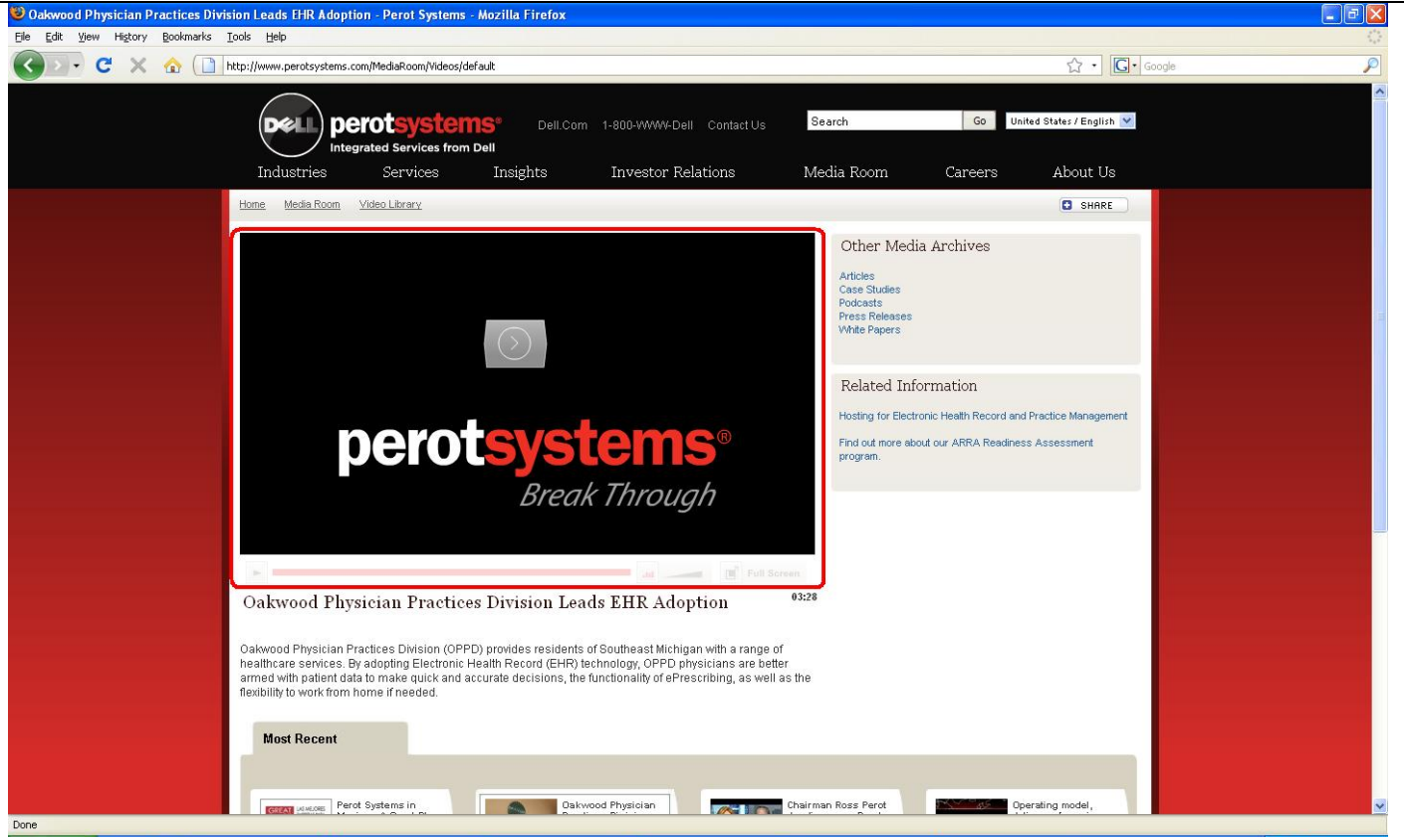
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p data-bbox="611 245 1955 267">Oakwood Physician Practices Division Leads EHR Adoption - Perot Systems - Mozilla Firefox</p> <p data-bbox="611 267 1955 292">File Edit View History Bookmarks Tools Help</p> <p data-bbox="611 292 1955 316">http://www.perotsystems.com/MediaRoom/Videos/default</p> <p data-bbox="913 349 1207 430">perotsystems Integrated Services from Dell</p> <p data-bbox="1249 381 1533 397">Dell.Com 1-800-WWW-Dell Contact Us</p> <p data-bbox="1585 381 1953 397">Search Go United States / English</p> <p data-bbox="913 438 1953 462">Industries Services Insights Investor Relations Media Room Careers About Us</p> <p data-bbox="892 479 1113 495">Home Media Room Video Library</p> <p data-bbox="892 511 1606 917">Oakwood Physician Practices Division Leads EHR Adoption</p> <p data-bbox="1617 527 1953 552">Other Media Archives</p> <ul data-bbox="1617 568 1953 649" style="list-style-type: none"> Articles Case Studies Podcasts Press Releases White Papers <p data-bbox="1617 698 1953 722">Related Information</p> <p data-bbox="1617 738 1953 803">Hosting for Electronic Health Record and Practice Management Find out more about our ARRA Readiness Assessment program.</p> <p data-bbox="892 958 1606 982">03:28</p> <p data-bbox="611 1015 1522 1047">Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
4n	sending information from said network server to said client workstation in response to said	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that information is sent from said network server to said client workstation in response to said executed

*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>executed instructions;</p>	<p>instructions. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p>"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>"This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/flash_as3_programming.pdf</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows the Perot Systems website homepage. At the top, there is a navigation bar with the Perot Systems logo, a search bar, and links for Home, Contact Us, and language selection (United States / English). Below this is a secondary navigation bar with links for Industries, Services, Insights, Investor Relations, Media Room, Careers, and About Us. The main content area features a large banner with the headline "Stronger. Together." and a sub-headline "Perot System News: Perot Systems to Establish Regional Health Information Networks in China". The banner includes an image of two puzzle pieces, one with the Dell logo and one with the Perot Systems logo. The text in the banner states: "Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions." and "The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader." Below the banner are five columns of services: Application Services, Business Process Services, Consulting Services, Infrastructure Services, and Virtual Services. At the bottom, there are two sections: "Perot Systems" with a list of benefits and "Customized Physician Practices Division Leads EHR Adoption".</p> <p>Source: http://www.perotsystems.com</p>


Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>The screenshot shows the Perot Systems website homepage. At the top, there is a navigation menu with links for Home, Contact Us, Search, United States / English, Industries, Services, Insights, Investor Relations, Media Rooms, Careers, and About Us. Below the navigation is a main banner with the headline "Breakthrough solutions for Regional Extension Centers" and a background image of a person in a lab coat. To the right of the banner are three small images with captions: "Dial and Endo Systems", "e-Prostate (EP) solutions for regional providers", and "Perot Systems to secure Dengvaxia China Contracting". Below the banner is a grid of service categories: Application Services, Business Process Services, Consulting Services, Infrastructure Services, and Virtual Services. Each category has a list of sub-services. At the bottom, there is a section titled "Perot Systems" with a list of benefits and a section titled "Oukwood" with a sub-section "How would you like your IT?".</p> <p>Source: http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
4o	and processing said information at the client workstation to interactively	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the

*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
	control said controllable application.	client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
5pre	A method for running an application program in a computer network	Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following elements. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to

*Allegation not limited to the browser in use

Claim	Claim Language	Evidence from www.perotsystems.com
	environment, comprising:	<p>use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1pre supra which is expressly incorporated herein.</i></p>
5a	<p>providing at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment;</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i></p>
5b	<p>executing, at said client workstation, a browser</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>application, that parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;</p>	<p>in the distributed hypermedia network. Perot Systems' servers format the communications so that the browser parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
5c	<p>utilizing said browser to display, on said client workstation, at least a portion of a first hypermedia</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the browser displays, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	<p>within a first browser-controlled window on said client workstation. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
5d	wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	specifies the location of at least a portion of an object external to the first distributed hypermedia document,	<i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i>
5e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
5f	<p>and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
5g	and enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that interactive processing of said object is enabled within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>
5h	wherein said executable application is a controllable application and further comprising the step of:	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that said executable application is a controllable application further comprising the following steps. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p><i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated herein.</i></p>
5i	<p>interactively controlling said controllable application on said client workstation via inter-process communications between said browser and said controllable application;</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that interactive controlling of said controllable application on said client workstation occurs via inter-process communications between said browser and said controllable application. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>
5j	<p>wherein the communications to interactively control said controllable</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that communications to</p>

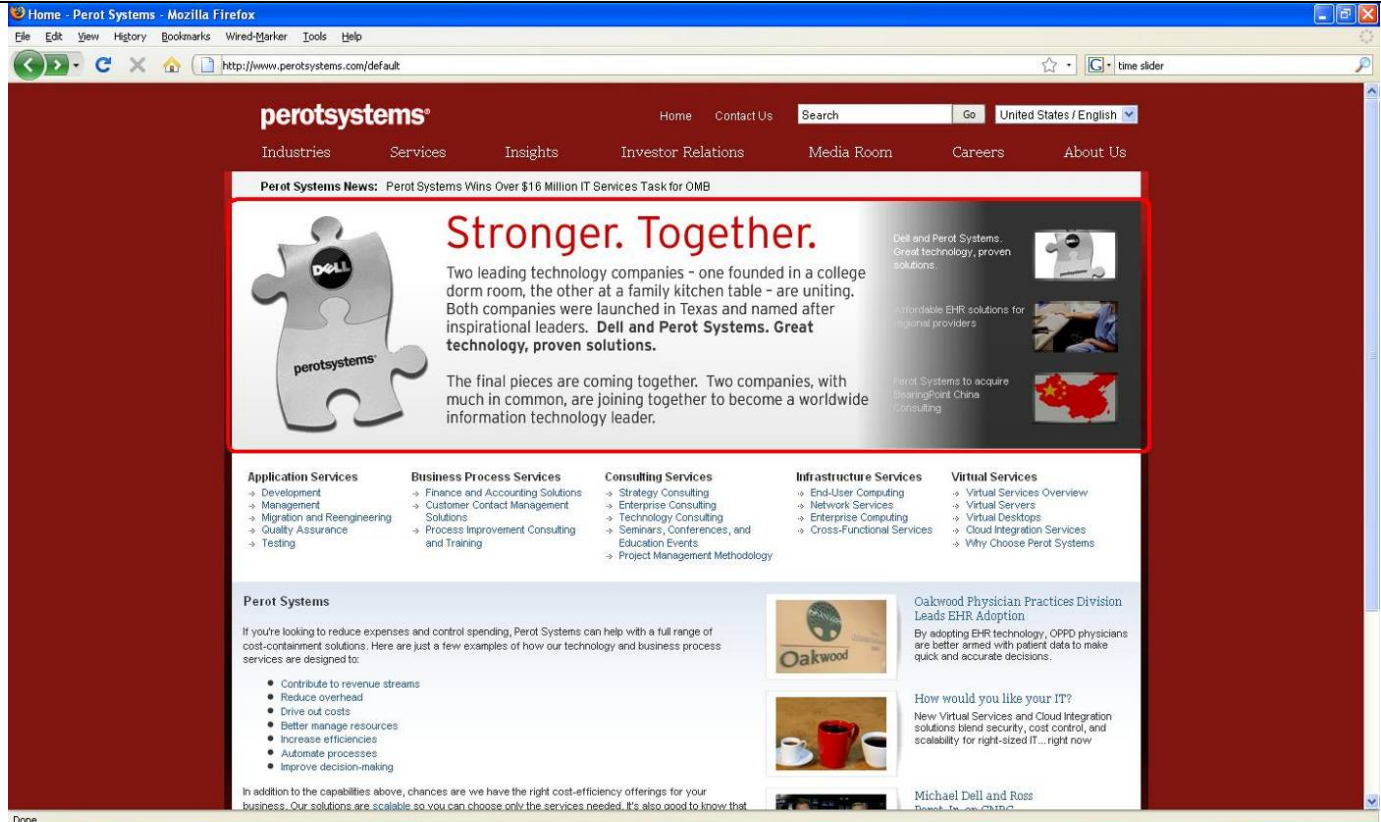
Claim	Claim Language	Evidence from www.perotsystems.com
	<p>application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched;</p>	<p>interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
<p>5k</p>	<p>wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps identified below. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4k supra which is expressly incorporated</i></p>

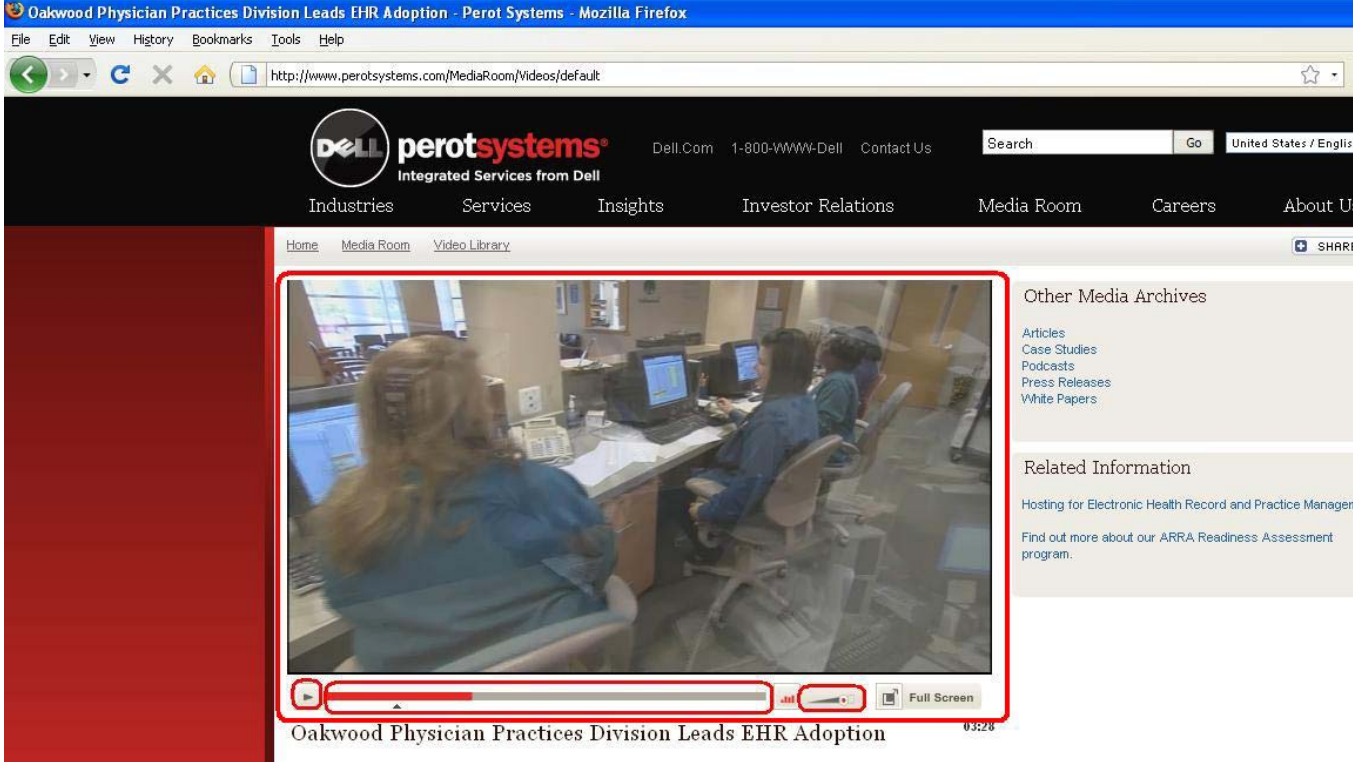
Claim	Claim Language	Evidence from www.perotsystems.com
	substeps:	<i>herein.</i>
5l	issuing, from the client workstation, one or more commands to the network server;	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4l supra which is expressly incorporated herein</i></p>
5m	executing, on the network server, one or more instructions in response to said commands;	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the network server executes one or more instructions in response to said commands. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p><i>See the evidence and information cited for the claim element 4m supra which is expressly incorporated herein.</i></p>
5n	<p>sending information from said network server to said client workstation in response to said executed instructions;</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4n supra which is expressly incorporated herein.</i></p>
5o	<p>and processing said information at the client workstation to interactively control said controllable application; and</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

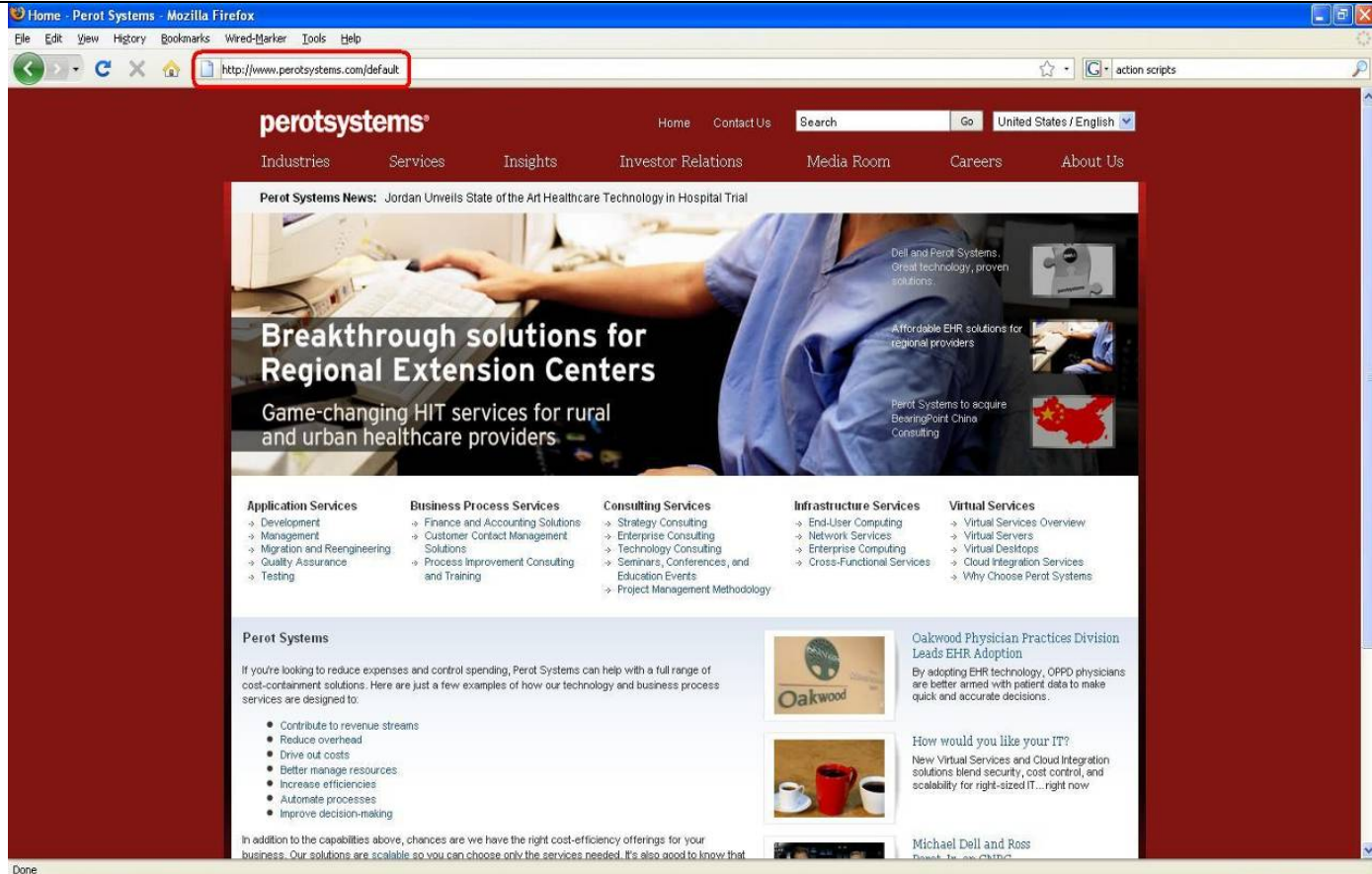
Claim	Claim Language	Evidence from www.perotsystems.com
		<p><i>See the evidence and information cited for the claim element 4o supra which is expressly incorporated herein.</i></p>
<p>5p</p>	<p>wherein additional instructions controlling controllable application on said workstation.</p> <p>said for said reside client</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the additional instructions for controlling said controllable application reside on said client workstation. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p>"ActionScript is the programming language for the Adobe® Flash® Player and Adobe® AIR™ run-time environments. It enables interactivity, data handling, and much more in Flash, Flex, and AIR content and applications."</p> <p>Source:</p> <p>http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b90204-7ff4.html</p> <p>"This chapter explains how to enable your SWF file to communicate with external files and other Adobe Flash Player and Adobe AIR instances. It also explains how to load data from external sources, send</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p>messages between a Java server and Flash Player, and perform file uploads and downloads using the FileReference and FileReferenceList classes."</p> <p>Source: http://help.adobe.com/en_US/ActionScript/3.0_ProgrammingAS3/WS5b3ccc516d4fbf351e63e3d118a9b8f6c0-7ffe.html</p> <p>Source: http://livedocs.adobe.com/fms/2/docs/wwhelp/wwhimpl/js/html/wwhelp.htm?href=00000107.html</p>

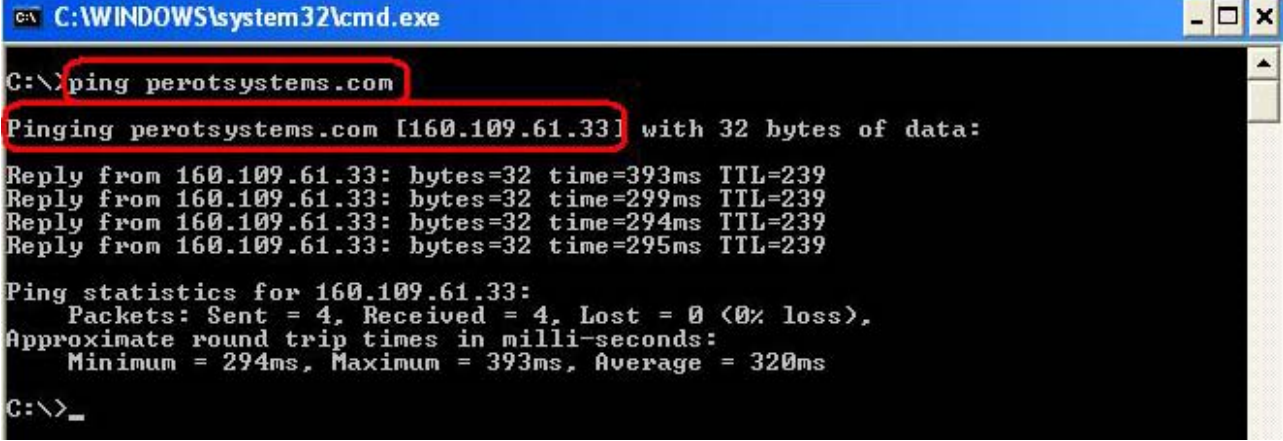
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Stronger. Together.</p> <p>Two leading technology companies - one founded in a college dorm room, the other at a family kitchen table - are uniting. Both companies were launched in Texas and named after inspirational leaders. Dell and Perot Systems. Great technology, proven solutions.</p> <p>The final pieces are coming together. Two companies, with much in common, are joining together to become a worldwide information technology leader.</p> <p>Application Services</p> <ul style="list-style-type: none"> → Development → Management → Migration and Reengineering → Quality Assurance → Testing <p>Business Process Services</p> <ul style="list-style-type: none"> → Finance and Accounting Solutions → Customer Contact Management Solutions → Process Improvement Consulting and Training <p>Consulting Services</p> <ul style="list-style-type: none"> → Strategy Consulting → Enterprise Consulting → Technology Consulting → Seminars, Conferences, and Education Events → Project Management Methodology <p>Infrastructure Services</p> <ul style="list-style-type: none"> → End-User Computing → Network Services → Enterprise Computing → Cross-Functional Services <p>Virtual Services</p> <ul style="list-style-type: none"> → Virtual Services Overview → Virtual Servers → Virtual Desktops → Cloud Integration Services → Why Choose Perot Systems <p>Perot Systems</p> <p>If you're looking to reduce expenses and control spending, Perot Systems can help with a full range of cost-containment solutions. Here are just a few examples of how our technology and business process services are designed to:</p> <ul style="list-style-type: none"> • Contribute to revenue streams • Reduce overhead • Drive out costs • Better manage resources • Increase efficiencies • Automate processes • Improve decision-making <p>In addition to the capabilities above, chances are we have the right cost-efficiency offerings for your business. Our solutions are scalable so you can choose only the services needed. It's also good to know that</p> <p>Oakwood Physician Practices Division Leads EHR Adoption</p> <p>By adopting EHR technology, OPD physicians are better armed with patient data to make quick and accurate decisions.</p> <p>How would you like your IT?</p> <p>New Virtual Services and Cloud Integration solutions blend security, cost control, and scalability for right-sized IT... right now</p> <p>Michael Dell and Ross</p> <p>Perot Systems CEO</p> <p>Source: http://www.perotsystems.com</p>

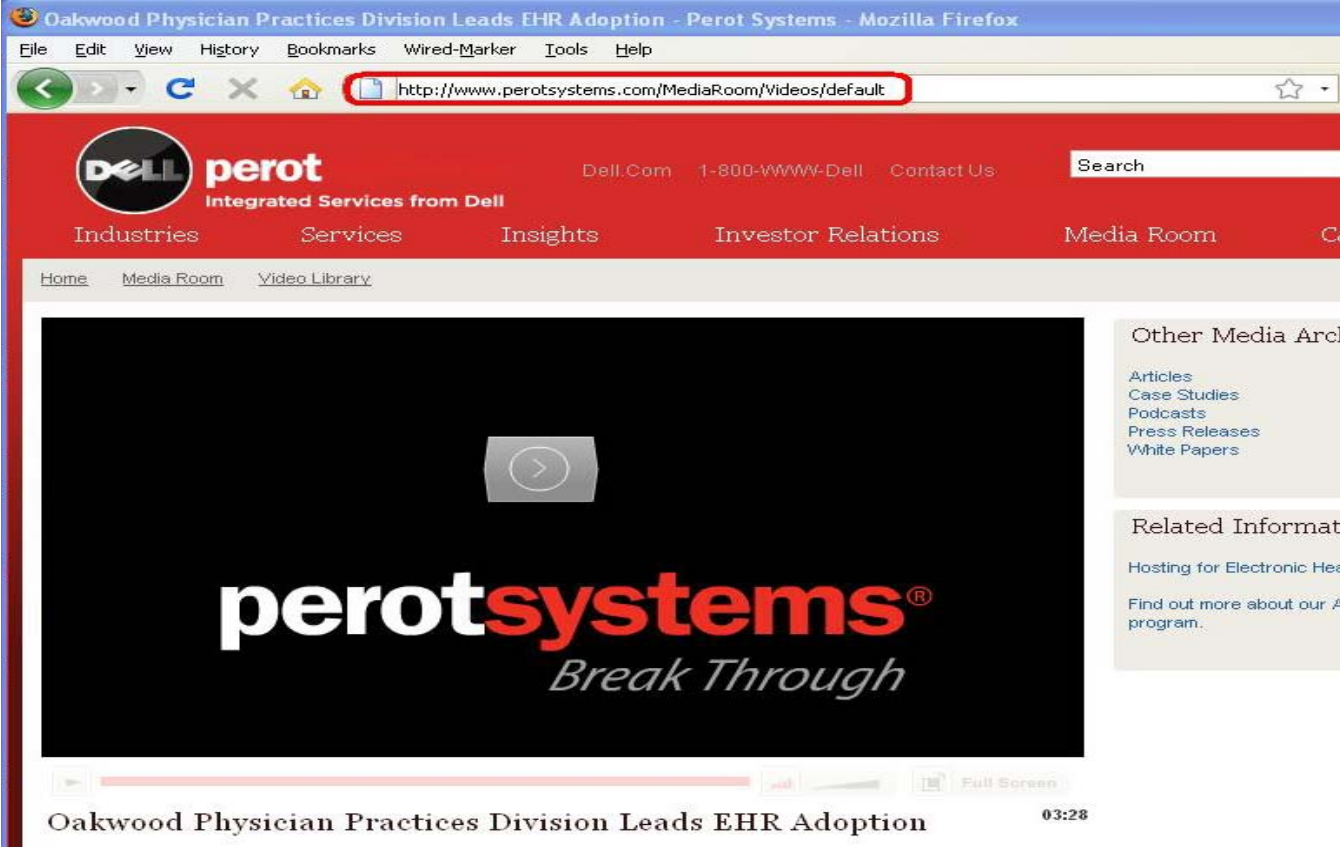
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>
6pre	A computer program product for use in a system having at least one	Perot Systems' website comprises a computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product further comprising the elements set forth below.

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:</p>	<p><i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i></p>
6a	<p>a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, said computer program product further comprising the elements set forth below.</p>

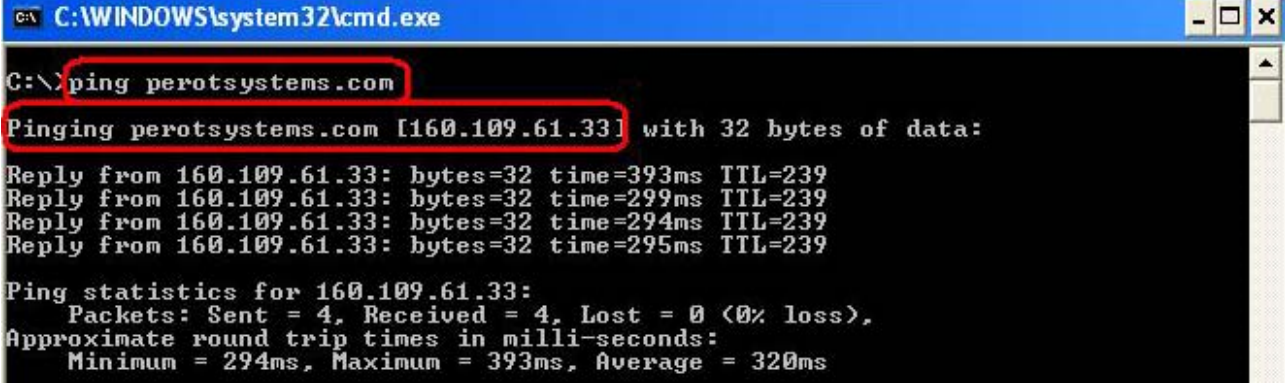
Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 256 1927 976"> <html> <head> <meta http-equiv="Content-Type" content="text/html; charset=utf-8" /> ... <link id="ctl00_linkStyle1" href="/Design/psstyle.css" rel="Stylesheet" type="text/css" /> <link id="ctl00_linkStyle2" href="/Design/delta.css" rel="Stylesheet" type="text/css" /> <link id="ctl00_linkStyle3" href="/Design/print.css" rel="Stylesheet" type="text/css" media="print" /> <script src="/Design/menu.js" type="text/javascript"></script> <script src="/Design/script_printview.js" type="text/javascript"></script> <link id="ctl00_head_linkStyle1" href="/Design/home2.css" rel="Stylesheet" type="text/css"></link> <script src="/Design/script_switchtabs.js" type="text/javascript"></script> ... </html> </pre> <p data-bbox="611 987 1997 1019">Source: Lines 4-426, Source code, HTML Document of webpage at URL http://www.perotsystems.com</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <pre>C:\WINDOWS\system32\cmd.exe C:\>ping perotsystems.com Pinging perotsystems.com [160.109.61.33] with 32 bytes of data: Reply from 160.109.61.33: bytes=32 time=393ms TTL=239 Reply from 160.109.61.33: bytes=32 time=299ms TTL=239 Reply from 160.109.61.33: bytes=32 time=294ms TTL=239 Reply from 160.109.61.33: bytes=32 time=295ms TTL=239 Ping statistics for 160.109.61.33: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds: Minimum = 294ms, Maximum = 393ms, Average = 320ms C:\>_</pre> <p><i>Source: Command "ping perotsystems.com", Command Prompt</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p>Source: http://www.perotsystems.com/MediaRoom/Videos/default</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<pre data-bbox="611 256 1942 747"> <html> <head><meta http-equiv="Content-Type" content="text/html; charset=utf-8" /> <title>Oakwood Physician Practices Division Leads EHR Adoption - Perot Systems</title> ... <link href="/Design/Events.css" rel="Stylesheet" /> <link href="/Design/Video/Video.css" rel="Stylesheet" /> ... <script type="text/javascript" id="wa_u"></script> ... </html> </pre> <p data-bbox="611 816 1583 894"> Source: Lines 4-607, Source code, HTML Document of webpage at URL: <a data-bbox="611 865 1394 894" href="http://www.perotsystems.com/MediaRoom/Videos/default">http://www.perotsystems.com/MediaRoom/Videos/default </p>

Claim	Claim Language	Evidence from www.perotsystems.com
		 <p><i>Source: Executing the command "ping perotsystems.com" in command prompt window</i></p>
6b	<p>computer readable program code for causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;</p>	
6c	<p>computer readable program code for causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	
<p>6d</p>	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>

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

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
6g	<p>and enable an end-user to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Each comprises computer readable program code for causing said client workstation to enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	first browser-controlled window.	<i>herein.</i>
7pre	The computer program product of claim 6, wherein said executable application is a controllable application and further comprising:	Perot Systems' website, the Perot Systems' website itself and the servers hosting Perot Systems' website and/or the users' computers accessing Perot Systems' website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the computer program product of claim 6, wherein said executable application is a controllable application and further comprising the element set forth below. <i>See the evidence and information cited for claim element 2 pre supra which is expressly incorporated herein.</i>
7a	computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation via inter-process	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application. <i>See the evidence and information cited for claim element 2a supra which is expressly incorporated</i>

Claim	Claim Language	Evidence from www.perotsystems.com
	communications between said browser and said controllable application.	<i>herein.</i>
8	The computer program product of claim 7, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Each comprises the computer program product of claim 7, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
9pre	A computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. Each comprises a computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising the following elements. <i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i>
9a	a computer usable medium having computer readable program code	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>physically embodied therein, said computer program product further comprising:</p>	<p>medium has computer readable program code physically embodied therein, said computer program product further comprising the following elements.</p> <p><i>See the evidence and information cited for the claim element 6a supra which is expressly incorporated herein.</i></p>
<p>9b</p>	<p>computer readable program code for causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>

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

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

Claim	Claim Language	Evidence from www.perotsystems.com
9e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said object which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
9f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	client workstation in order to display said object	said client workstation in order to display said object. <i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i>
9g	and enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser- controlled window;	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that it enables interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. <i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i>
9h	wherein said	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of

Claim	Claim Language	Evidence from www.perotsystems.com
	executable application is a controllable application and further comprising:	<p>users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers and where said executable application is a controllable application that further comprises the elements set forth below.</p> <p><i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated herein.</i></p>
9i	computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	application;	
9j	wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched; and	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
9k	wherein additional instructions for controlling said controllable application reside	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>on said network server, wherein said computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation includes:</p>	<p>operate in a hypermedia network environment that includes client workstations executing browsers, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following elements.</p> <p><i>See the evidence and information cited for claim element 4k supra which is expressly incorporated herein.</i></p>
<p>9I</p>	<p>computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server;</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the workstation possesses computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server.</p> <p><i>See the evidence and information cited for claim element 4I supra which is expressly incorporated</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<i>herein.</i>
9m	computer readable program code for causing said network server to execute one or more instructions in response to said commands;	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the computer readable program code causes said network server to execute one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 4m supra which is expressly incorporated herein.</i></p>
9n	computer readable program code for causing said network server to send information to said client workstation in	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the computer readable program code causes said network server to send information to said</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	response to said executed instructions; and	client workstation in response to said executed instructions. <i>See the evidence and information cited for claim element 4n supra which is expressly incorporated herein.</i>
9o	computer readable program code for causing said client workstation to process said information at the client workstation to interactively control said controllable application.	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to process said information at the client workstation to interactively control said controllable application. <i>See the evidence and information cited for claim element 4o supra which is expressly incorporated herein.</i>
10pre	A computer program product for use in a system having at least one client workstation and one network	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is 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 at least one client workstation and one

Claim	Claim Language	Evidence from www.perotsystems.com
	server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:	network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising the following elements. <i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i>
10a	a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, said computer program product further comprising the following elements. <i>See the evidence and information cited for the claim element 6a supra which is expressly incorporated herein.</i>

Claim	Claim Language	Evidence from www.perotsystems.com
10b	computer readable program code for causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
10c	computer readable program code for causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
10d	wherein said first	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
10e	<p>wherein said object has type information associated with it utilized by said browser to identify</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>and locate an executable application external to the first distributed hypermedia document,</p>	<p>Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said object which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
<p>10f</p>	<p>and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
10g	and enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window;	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that it enables interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>
10h	wherein said executable application is a controllable application and further comprising:	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers and</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p>where said executable application is a controllable application that further comprises the elements set forth below.</p> <p><i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated herein.</i></p>
10i	<p>computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application;</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>
10j	<p>wherein the</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched;</p>	<p>users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a which is expressly incorporated herein.</i></p>
<p>10k</p>	<p>wherein additional instructions for controlling said controllable application reside on said network server, wherein said computer readable program code for causing</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that said step of interactively controlling said controllable application includes the following elements.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>said client workstation to interactively control said controllable application on said client workstation includes:</p>	<p><i>See the evidence and information cited for claim element 4k supra which is expressly incorporated herein.</i></p>
<p>101</p>	<p>computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server;</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation is caused to issue one or more commands to the network server.</p> <p><i>See the evidence and information cited for claim element 4l supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
10m	computer readable program code for causing said network server to execute one or more instructions in response to said commands;	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the network server executes one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 4m supra which is expressly incorporated herein.</i></p>
10n	computer readable program code for causing said network server to send information to said client workstation in response to said executed instructions; and	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p><i>See the evidence and information cited for claim element 4n supra which is expressly incorporated herein.</i></p>
10o	<p>computer readable program code for causing said client workstation to process said information at the client workstation to interactively control said controllable application; and</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application.</p> <p><i>See the evidence and information cited for claim element 4o supra which is expressly incorporated herein.</i></p>
10p	<p>wherein said additional instructions for controlling said controllable</p>	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	<p>application reside on said client workstation.</p>	<p>operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that the additional instructions for controlling said controllable application reside on said client workstation.</p> <p><i>See the evidence and information cited for claim element 5p supra which is expressly incorporated herein.</i></p>
<p>11pre</p>	<p>The method of claim 3, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 3, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps identified below. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4k supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	steps:	
11a	issuing, from the client workstation, one or more commands to the network server;	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4I supra which is expressly incorporated herein.</i></p>
11b	executing, on the network server, one or more instructions in response to said commands;	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the network server executes one or more instructions in response to said commands. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Evidence from www.perotsystems.com
		<p><i>See the evidence and information cited for the claim element 4m supra which is expressly incorporated herein.</i></p>
11c	<p>sending information from said network server to said client workstation in response to said executed instructions;</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4n supra which is expressly incorporated herein.</i></p>
11d	<p>and processing said information at the client workstation to interactively control said controllable</p>	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers. Perot Systems' servers transmit a series of communications to client workstations in the distributed hypermedia network. Perot Systems' servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	application.	<p>Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for the claim element 4o supra which is expressly incorporated herein.</i></p>
12	The method of claim 11, wherein said additional instructions for controlling said controllable application reside on said client workstation.	<p>Users of Perot Systems' website, the website itself and/or the servers hosting that website (and/or the combination thereof), operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 11, wherein said additional instructions for controlling said controllable application reside on said client workstation. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p> <p><i>See the evidence and information cited for claim element 5p supra which is expressly incorporated herein.</i></p>
13pre	The computer program product of claim 8, wherein additional instructions for	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer program</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	controlling said controllable application reside on said network server, wherein said computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation includes:	<p>products of claim 8 operate in a hypermedia network environment that includes client workstations executing browsers, wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following elements.</p> <p><i>See the evidence and information cited for claim element 4k supra which is expressly incorporated herein.</i></p>
13a	computer readable program code for causing said client workstation to issue, from the client workstation, one or more	Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to issue, from the client workstation, one or more commands to the network server.

Claim	Claim Language	Evidence from www.perotsystems.com
	commands to the network server;	<i>See the evidence and information cited for claim element 4l supra which is expressly incorporated herein.</i>
13b	computer readable program code for causing said network server to execute one or more instructions in response to said commands;	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said network server to execute one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 4m supra which is expressly incorporated herein.</i></p>
13c	computer readable program code for causing said network server to send information to said client workstation in response to said	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said network server to send information to said client workstation in response to said executed instructions.</p> <p><i>See the evidence and information cited for claim element 4n supra which is expressly incorporated</i></p>

Claim	Claim Language	Evidence from www.perotsystems.com
	executed instructions; and	<i>herein.</i>
13d	computer readable program code for causing said client workstation to process said information at the client workstation to interactively control said controllable application.	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to process said information at the client workstation to interactively control said controllable application.</p> <p><i>See the evidence and information cited for claim element 4o supra which is expressly incorporated herein.</i></p>
14	The computer program product of claim 13, wherein said additional instructions for controlling said controllable	<p>Perot Systems' website, as well as the Perot Systems' servers which host them, and the computers of users of the Perot Systems' website each comprise a computer usable medium (such as a DVD/CD-ROM, the hard-disk/volatile memory of the user of the Perot Systems' website, the hard-disk/volatile memory of the server from which the Perot Systems' website is hosted, and etc.). The computer usable medium has computer readable program code physically embodied therein. The computer program products of claim 13 operate in a hypermedia network environment that includes client workstations executing browsers, wherein said additional instructions for controlling said controllable application</p>

Claim	Claim Language	Evidence from www.perotsystems.com
	application reside on said client workstation.	reside on said client workstation. <i>See the evidence and information cited for the claim element 5p supra which is expressly incorporated herein.</i>