

'948 Patent Claim²
(P.R. 3-1(a))

Accused Instrumentalities And Where
(P.R. 3-1(b))

Dell's Accused Instrumentalities:

(i) any version of its server or computer products capable of providing Defined Storage with Intel 82599 10 Gigabit Ethernet Controller; Dell XC Web-Scale Converged Appliance XC730xd-12C with Intel 82599 Controller; Dell XC Web-Scale Converged Appliance XC730xd-12C with Intel 82599 Controller; Dell XC Web-Scale Converged Appliance XC730xd-12C with Intel x540 Controller; Dell XC Web-Scale Converged Appliance XC730xd-12 with Intel x540 Controller; Dell XC Web-Scale Converged Appliance XC730xd-12 with Intel 82599 Controller; Dell XC Web-Scale Converged Appliance XC730xd-12 with Intel 82599 Controller; Dell XC Web-Scale Converged Appliance XC6320-6 with Intel 82599 ControllerES; Dell XC Web-Scale Converged Appliance XC6320-6 with Intel 82599 Controller; Dell XC Web-Scale Converged Appliance XC6320-6 Object Storage Server with Intel 82599 Controller; Dell PowerEdge M620, M630 and M820 server nodes); Dell PowerEdge T710 with Intel 82599 Controller; Dell PowerEdge T630 Tower Server with Emulex Engine XE102 Controller; Dell PowerEdge T630 Tower Server with Intel XL710 Controller; Dell PowerEdge T610 with Intel 82599 Controller; Dell PowerEdge T610 with Intel 82599 Controller; Dell PowerEdge T420 with Intel 82599 Controller;

'948 Patent Claim²
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Accused Instrumentalities And Where
(P.R. 3-1(b))

Controller; Dell PowerEdge T420 with Q-Logic 8262 Controller; Dell PowerEdge R930 Rack Server with Intel x540 Controller; Dell PowerEdge R920 with Intel x540 Controller; Dell PowerEdge R910 with Intel x540 Controller; Dell PowerEdge R910 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R900 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R900 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R815 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R810 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R805 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R730 Rack Server with Emulex Engine XE102 Controller; Dell PowerEdge R720XD with Intel x540 Controller; Dell PowerEdge R710 with Emulex OCM10102-FX Controller; Dell PowerEdge R710 with Intel 82599 Controller; Dell PowerEdge R630 Rack Server with Intel x540 Controller; Dell PowerEdge R610 with Intel 82599 Controller; Dell PowerEdge R520 with Q-Logic 8262 Controller; Dell PowerEdge R520 with Intel 82599 Controller; Dell PowerEdge R515 with Emulex OCM10102-FX Controller; Dell PowerEdge R510 with Emulex OCM10102-FX Controller; Dell PowerEdge R510 with Intel 82599 Controller; Dell PowerEdge R420XR with Intel x540 Controller; Dell PowerEdge R420XR with Intel 8262 Controller; Dell PowerEdge R420 with Intel x540 Controller; Dell PowerEdge R415 with Emulex OCM10102-FX Controller; Dell PowerEdge R410 with Emulex OCE10102-IX-D Controller; Dell PowerEdge R330 and Base-T adapter Controller; Dell PowerEdge R320 with Q-Logic 8262 Controller; Dell PowerEdge R320 with Intel 82599 Controller; Dell PowerEdge R220 Rack Server with Emulex Engine XE102 Controller; Dell PowerEdge R220 Rack Server with Intel 82599 Controller; Dell PowerEdge M910 with Emulex OCM10102-F Controller; Dell PowerEdge M830 Blade Server with Intel 82599 Controller; Dell PowerEdge M830 Blade Server with Emulex Engine XE102 Controller; Dell PowerEdge M830 Blade Server with

'948 Patent Claim ² (P.R. 3-1(a))	Accused Instrumentalities And Where (P.R. 3-1(b))
	<p>Daughter Card CNA OCm14104-UX-D with Emulex Engine XE102 Network Daughter Card CNA OCm14104-U1-D with Emulex Engine Adapter (Non-CNA) OCe14102-N1-D with Emulex Engine XE102 C Adapter (CNA) OCe14102-UX-D (12G) with Emulex Engine XE102 Network Adapter (CNA) OCe14102-U1-D (13G) with Emulex Engine Network Adapter (Non-CNA) OCm14102-N5-D with Emulex Engine Converged Network Adapter CNA OCm14102-U5-D (13G) with Em KR Converged Network Adapter CNA OCm14102-U3-D (12G) with Blade Select Network Daughter Card (Non-CNA) OCm14102-N6-D Ethernet Blade Select Converged Network Daughter Card CNA OC Emulex 10Gb Ethernet Blade Select Converged Network Daughter Controller); and</p> <p>(iii) any of its other activities, products and/or services that use serv infringing RSC functionality.</p> <p>Dell has committed and continues to commit acts of infringement of clai Instrumentalities.</p> <p>To the extent that the Court determines that the preamble of this claim is method for network communication by a host computer having a network connection with infringing RSC functionality. <i>See</i> [948.1a]-[948.1g], <i>in</i></p> <p>Each of the Dell Accused Instrumentalities comprises a host computer (c controller, such as the Intel 82599 10 GbE Controller. <i>See, e.g.,</i> "Dell P Spec") BATES ALA00000029-30, describing the network controller of</p>

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