



Hardware and Software Interoperability Matrix

This document provides interoperability matrices for Cisco Unified Computing System components and configurations that have been tested and validated by Cisco, by Cisco partners, or both. Use this document as a reference for supported hardware and software.

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Audience

This document is designed for use by Cisco TAC, sales, support engineers, professional service partners, and systems administrators responsible for the design and deployment of the Unified Computing System in the data center environment.

The content of this document is updated on a regular basis. The current version of this document applies to the C Series servers in Cisco Unified Computing System Release 1.1(1).

Operating System Interoperability Matrix

Table 1 lists the operating systems that the Unified Computing System C Series Servers support.

Table 1: Operating System

UCS Server	Vendor	Operating System Version	Notes
C200 M1, C210 M1 and C250 M1	Microsoft	Windows Server 2003 x86 SP2	Note 1
C200 M1, C210 M1 and C250 M1	Microsoft	Windows Server 2003 R2 x86 SP2	Note 1

UCS Server	Vendor	Operating System Version	Notes
C200 M1, C210 M1 and C250 M1	Microsoft	Windows Server 2003 x64 SP2	Note 1
C200 M1, C210 M1 and C250 M1	Microsoft	Windows Server 2003 R2 x64 SP2	Note 1
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Microsoft	Windows Server 2008 x64 w/Hyper-V SP2	Note 1
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Microsoft	Windows Server 2008 R2 x64 w/Hyper-V	Note 1
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Novell	SUSE Linux Enterprise Server 10.3 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Novell	SUSE Linux Enterprise Server 11 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Novell	SUSE Linux Enterprise Server 11.1 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Redhat	Enterprise Linux 4.8 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Redhat	Enterprise Linux 5.3 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Redhat	Enterprise Linux 5.4 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Oracle	Enterprise Linux 4.8 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Oracle	Enterprise Linux 5.3 64bit	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Oracle	Enterprise Linux 5.4 64bit	

UCS Server	Vendor	Operating System Version	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Oracle	Enterprise Linux 5.5 64bit	
C200 M1, C210 M1 and C250 M1	VMware	ESX 3.5 Update 4	Note 14
C200 M1, C210 M1 and C250 M1	VMware	ESX 3.5 Update 5	
C200 M1, C210 M1 and C250 M1	VMware	vSphere 4.0	Note 14
C200 M1, C210 M1 and C250 M1	VMware	vSphere 4.0i	Note 14
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	VMware	vSphere 4.0 U1	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	VMware	vSphere 4.0i U1	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	VMware	vSphere 4.0 U2	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	VMware	vSphere 4.0i U2	
C200 M2, C210 M2 and C250 M2	VMware	vSphere 4.1	
C200 M2, C210 M2 and C250 M2	VMware	vSphere 4.1i	

Adapters Interoperability Matrix

Table 2 lists the network adapters that the Unified Computing System C Series Servers support.

Table 2: Adapters

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	Enterprise Linux 4.8 64bit	3.20.00.00	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	Enterprise Linux 5.3 64bit	4.20.00.02	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	Enterprise Linux 5.4 64bit	4.20.00.02	1.29.00.00	6.28.00.00	Note 4
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	Enterprise Linux 5.5 64bit	4.22.00.02	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	SUSE Linux Enterprise Server 10.3 64bit	4.20.00.02	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	SUSE Linux Enterprise Server 11 64bit	4.20.00.02	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	SUSE Linux Enterprise Server 11.1 64bit	4.22.00.00	1.29.00.00	6.28.00.00	
C200 M1 and C210 M1	LSI	1064E Controller Based	ESX 3.5 Update 4	2.06.48	1.29.00.00	6.28.00.00	Note 3, 14

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		Mezzanine Adapter					
C200 M1 and C210 M1	LSI	1064E Controller Based Mezzanine Adapter	ESX 3.5 Update 5	2.06.74	1.29.00.00	6.28.00.00	Note 3
C200 M1 and C210 M1	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.0	40037.0021vmw	1.29.00.00	6.28.00.00	Note 3, 14
C200 M1 and C210 M1	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.0i	40037.0021vmw	1.29.00.00	6.28.00.00	Note 3, 14
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.0 U1	40037.0027vmw	1.29.00.00	6.28.00.00	Note 3
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.0i U1	40037.0027vmw	1.29.00.00	6.28.00.00	Note 3
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.0 U2	40037.0029vmw	1.30.00.00	6.30.00.00	Note 3
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.0i U2	40037.0029vmw	1.30.00.00	6.30.00.00	Note 3
C200 M2 and C210 M2	LSI	1064E Controller Based	vSphere 4.1	421.0001.1-5vmw	1.30.00.00	6.30.00.00	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		Mezzanine Adapter					
C200 M2 and C210 M2	LSI	1064E Controller Based Mezzanine Adapter	vSphere 4.1i	421.0001.15vmw	1.30.00.00	6.30.00.00	Note 3
C200 M1 and C210 M1	LSI	1064E Controller Based Mezzanine Adapter	Windows Server 2003 x64	1.30.04.00	1.29.00.00	6.28.00.00	
C200 M1 and C210 M1	LSI	1064E Controller Based Mezzanine Adapter	Windows Server 2003 x86	1.30.04.00	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	Windows Server 2008 x64 w/Hyper-V	1.30.04.00	1.29.00.00	6.28.00.00	
C200 M1 & M2 and C210 M1 & M2	LSI	1064E Controller Based Mezzanine Adapter	Windows Server 2008 R2 x64 w/Hyper-V	1.30.04.00	1.29.00.00	6.28.00.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Enterprise Linux 4.8 64bit	00.00.04.10	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Enterprise Linux 5.3 64bit	00.00.04.10	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Enterprise Linux 5.4 64bit	00.00.04.08-RH2	2.0.03-0673	3.07.00	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Enterprise Linux 5.5 64bit	00.00.04.17	240.13-0837	3.13.00 / 01.250.04.219 (NIC)	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	SUSE Linux Enterprise Server 10.3 64bit	00.00.04.08	2.0.03-0673	3.07.00	Note 3
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	SUSE Linux Enterprise Server 11 64bit	00.00.04.10	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	SUSE Linux Enterprise Server 11.1 64bit	00.00.04.27-SL1	240.13-0837	3.13.00 / 01.250.04.219 (NIC)	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	ESX 3.5 Update 4	No Support			Note 14
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	ESX 3.5 Update 5	No Support			
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.0	No Support			Note 14
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.0i	No Support			Note 14
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.0 U1	0000040815vmw	2.0.03-0673	3.07.00	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.0i U1	00000408.15vmw	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Windows Server 2003 x64	4.16.0.64	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Windows Server 2003 x86	4.16.0.32	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Windows Server 2008 x64 w/Hyper-V	4.16.0.64	2.0.03-0673	3.07.00	
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	Windows Server 2008 R2 x64 w/Hyper-V	4.5.0.64	2.0.03-0673	3.07.00	Note 3
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.0 U2	00000408.15vmw	2.40.13-0837	3.13.00 / 01.250.04.219 (NIC)	Note 3
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.0i U2	00000408.15vmw	2.40.13-0837	3.13.00 / 01.250.04.219 (NIC)	Note 3
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.1	4.0.14.1-18vmw	2.40.13-0837	3.13.00 / 01.250.04.219 (NIC)	Note 3
C200 M2	LSI	MegaRAID 9260-4i PCIe RAID Controller	vSphere 4.1	4.0.14.1-18vmw	2.40.13-0837	3.13.00 / 01.250.04.219 (NIC)	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	Enterprise Linux 4.8 64bit	00.00.04.10	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	Enterprise Linux 5.3 64bit	00.00.04.10	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	Enterprise Linux 5.4 64bit	00.00.04.08-RH2	2.0.03-0673	3.07.00	Note 3
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	Enterprise Linux 5.5 64bit	00.00.04.17	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	SUSE Linux Enterprise Server 10.3 64bit	00.00.04.08	2.0.03-0673	3.07.00	Note 3
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	SUSE Linux Enterprise Server 11 64bit	00.00.04.10	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	SUSE Linux Enterprise Server 11.1 64bit	00.00.04.27-SL1	2.0.03-0673	3.07.00	
C210 M1 and C250 M1	LSI	MegaRAID 9261-8i PCIe RAID Controller	ESX 3.5 Update 4	No Support			Note 14
C210 M1 and C250 M1	LSI	MegaRAID 9261-8i PCIe RAID Controller	ESX 3.5 Update 5	No Support			

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C210 M1 and C250 M1	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.0	No Support			Note 14
C210 M1 and C250 M1	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.0i	No Support			Note 14
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.0 U1	000004.08.15vnmw	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.0i U1	000004.08.15vnmw	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.0 U2	000004.12.15vnmw	2.90.03-0928	3.17.00	Note 3
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.0i U2	000004.12.15vnmw	2.90.03-0928	3.17.00	Note 3
C210 M2 and C250 M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.1	000004.14.18-1vnmw	2.90.03-0928	3.17.00	Note 3
C210 M2 and C250 M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	vSphere 4.1i	000004.14.18-1vnmw	2.90.03-0928	3.17.00	Note 3
C210 M1 and C250 M1	LSI	MegaRAID 9261-8i PCIe RAID Controller	Windows Server 2003 x64	4.16.0.64	2.0.03-0673	3.07.00	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C210 M1 and C250 M1	LSI	MegaRAID 9261-8i PCIe RAID Controller	Windows Server 2003 x86	4.16.0.32	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	Windows Server 2008 x64 w/Hyper-V	4.16.0.64	2.0.03-0673	3.07.00	
C210 M1 & M2 and C250 M1 & M2	LSI	MegaRAID 9261-8i PCIe RAID Controller	Windows Server 2008 R2 x64 w/Hyper-V	4.5.0.64	2.0.03-0673	3.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	Enterprise Linux 4.8 64bit	00.00.04.10	1.40.62-0665	2.07.00	
C200 M1	LSI	MegaRAID SAS 8708EM2	Enterprise Linux 5.3 64bit	00.00.04.10	1.40.62-0665	2.07.00	
C200 M1	LSI	MegaRAID SAS 8708EM2	Enterprise Linux 5.4 64bit	00.00.04.08-RH2	1.40.62-0665	2.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	SUSE Linux Enterprise Server 10.3 64bit	00.00.04.08	1.40.62-0665	2.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	SUSE Linux Enterprise Server 11 64bit	00.00.04.10	1.40.62-0665	2.07.00	
C200 M1	LSI	MegaRAID SAS 8708EM2	ESX 3.5 Update 4	3.0.9	1.40.62-0665	2.07.00	Note 10, 14
C200 M1	LSI	MegaRAID SAS 8708EM2	ESX 3.5 Update 5	00.00.03.19	1.40.62-0665	2.07.00	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1	LSI	MegaRAID SAS 8708EM2	vSphere 4.0	3.0.21.11vmw	1.40.62-0665	2.07.00	Note 10, 14
C200 M1	LSI	MegaRAID SAS 8708EM2	vSphere 4.0i	3.0.21.11vmw	1.40.62-0665	2.07.00	Note 10, 14
C200 M1	LSI	MegaRAID SAS 8708EM2	vSphere 4.0 U1	000004.08.15vmw	1.40.62-0665	2.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	vSphere 4.0i U1	000004.08.15vmw	1.40.62-0665	2.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	vSphere 4.0 U2	000004.08.15vmw	1.40.172-0866	2.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	vSphere 4.0i U2	000004.08.15vmw	1.40.172-0866	2.07.00	Note 3
C200 M1	LSI	MegaRAID SAS 8708EM2	Windows Server 2003 x64	3.9.0.64	1.40.62-0665	2.07.00	
C200 M1	LSI	MegaRAID SAS 8708EM2	Windows Server 2003 x86	3.9.0.32	1.40.62-0665	2.07.00	
C200 M1	LSI	MegaRAID SAS 8708EM2	Windows Server 2008 x64 w/Hyper-V	3.9.0.64	1.40.62-0665	2.07.00	
C200 M1	LSI	MegaRAID SAS 8708EM2	Windows Server 2008 R2 x64 w/Hyper-V	4.5.0.64	1.40.62-0665	2.07.00	Note 3
C250 M1 & M2	LSI	SAS3081ER PCIe RAID Controller	Enterprise Linux 4.8 64bit	3.20.00.00	1.29.00.00	6.28.00.00	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Enterprise Linux 5.3 64bit	4.20.00.02	1.29.00.00	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Enterprise Linux 5.4 64bit	4.20.00.02	1.29.00.00	6.28.00.00	Note 4
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Enterprise Linux 5.5 64bit	4.22.00.02	1.29.0.0	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	SUSE Linux Enterprise Server 10.3 64bit	4.20.00.02	1.29.00.00	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	SUSE Linux Enterprise Server 11 64bit	4.20.00.02	1.29.00.00	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	SUSE Linux Enterprise Server 11.1 64bit	4.22.00.00	1.29.0.0	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	ESX 3.5 Update 4	2.06.48	1.29.00.00	6.28.00.00	Note 3, 14
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	ESX 3.5 Update 5	No Support			
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.0	40037.0023vmw	1.29.00.00	6.28.00.00	Note 3, 14
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.0i	40037.0023vmw	1.29.00.00	6.28.00.00	Note 3, 14

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.0 U1	400370027vmw	1.29.00.00	6.28.00.00	Note 3
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.0i U1	400370027vmw	1.29.00.00	6.28.00.00	Note 3
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.0 U2	400370029vmw	1.30.00.00	6.30.00.00	Note 3
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.0i U2	400370029vmw	1.30.00.00	6.30.00.00	Note 3
C250 M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.1	4210001.1-5vmw	1.30.00.00	6.30.00.00	Note 3
C250 M2	LSI	SAS3081E-R PCIe RAID Controller	vSphere 4.1i	4210001.1-5vmw	1.30.00.00	6.30.00.00	Note 3
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Windows Server 2003 x64	1.30.04.00	1.29.00.00	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Windows Server 2003 x86	1.30.04.00	1.29.00.00	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Windows Server 2008 x64 w/Hyper-V	1.30.04.00	1.29.00.00	6.28.00.00	
C250 M1 & M2	LSI	SAS3081E-R PCIe RAID Controller	Windows Server 2008 R2 x64 w/Hyper-V	1.30.04.00	1.29.00.00	6.28.00.00	
C200 M1 & M2, C210 M1 & M2 and	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit	Enterprise Linux 4.8 64bit	1.7.9-2	5.0.6	5.0.5	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 & M2		Ethernet PCIe Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.3 64bit	1.7.9-1	5.0.6	5.0.5	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.4 64bit	1.9.3	5.0.6	5.0.5	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.5 64bit	2.0.8e	5.0.6	5.0.5	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 10.3 64bit	2.0.1	5.0.6	5.0.5	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11 64bit	1.8.0	5.0.6	5.0.5	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11.1 64bit	2.0.4	5.0.6	5.0.5	
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 4	1.5.10b.1	5.0.6	5.0.5	Note 3, 14
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 5	1.6.9	5.0.6	5.0.5	Note 3
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0	1.6.9	5.0.6	5.0.5	Note 3, 14
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0i	1.6.9	5.0.6	5.0.5	Note 3, 14
C200 M1 & M2, C210 M1	Broadcom	NetXtreme II 5709 Dual and	vSphere 4.0 U1	1.6.9	5.0.6	5.0.5	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
& M2 and C250 M1 & M2		Quad Port Gigabit Ethernet PCIe Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0i U1	1.6.9	5.0.6	5.0.5	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0 U2	2.0.7c	5.0.6	5.0.5	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0i U2	2.0.7c	5.0.6	5.0.5	
C200 M2, C210 M2 and C250 M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.1	2.0.7d	5.2.3	5.2.7	
C200 M2, C210 M2 and C250 M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet	vSphere 4.1i	2.0.7d	5.2.3	5.2.7	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		PCIe Adapter					
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2003 x64	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.6	5.0.5	Note 9
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2003 x86	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.6	5.0.5	Note 9
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2008 x64 w/Hyper-V	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.6	5.0.5	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 5709 Dual and Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2008 R2 x64 w/Hyper-V	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.6	5.0.5	
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Enterprise Linux 4.8 64bit	1.7.9-2	5.0.15	5.0.5	Note 3, 5

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Enterprise Linux 5.3 64bit	1.7.9-1	5.0.15	5.0.5	
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Enterprise Linux 5.4 64bit	1.9.3	5.0.15	5.0.5	Note 3, 5
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	SUSE Linux Enterprise Server 10.3 64bit	2.0.1	5.0.15	5.0.5	Note 3, 5
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	SUSE Linux Enterprise Server 11 64bit	1.8.0	5.0.15	5.0.5	Note 3, 5
C250 M1	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	ESX 3.5 Update 4	1.5.10b.1	5.0.15	5.0.5	Note 3, 5, 14
C250 M1	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	ESX 3.5 Update 5	1.5.10b.1	5.0.15	5.0.5	Note 3, 5, 14

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	vSphere 4.0	1.6.9	5.0.15	5.0.5	Note 3, 5, 14
C250 M1	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	vSphere 4.0i	1.6.9	5.0.15	5.0.5	Note 3, 5, 14
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	vSphere 4.0 U1	1.6.9	5.0.15	5.0.5	Note 3, 5
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	vSphere 4.0i U1	1.6.9	5.0.15	5.0.5	Note 3, 5
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Dual Port Gigabit Ethernet Onboard Controller	vSphere 4.0 U2	2.0.7c	5.0.15	5.0.5	Note 5
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Dual Port Gigabit Ethernet Onboard Controller	vSphere 4.0i U2	2.0.7c	5.0.15	5.0.5	Note 5

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M2	Broadcom	NetXtreme II 5709 Dual Port Gigabit Ethernet Onboard Controller	vSphere 4.1	2.0.7d	5.0.15	5.0.5	Note 5
C250 M2	Broadcom	NetXtreme II 5709 Dual Port Gigabit Ethernet Onboard Controller	vSphere 4.1i	2.0.7d	5.0.15	5.0.5	Note 5
C250 M1	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Windows Server 2003 x64	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.15	5.0.5	Note 5, 9
C250 M1	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Windows Server 2003 x86	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.15	5.0.5	Note 5, 9
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Windows Server 2008 x64 w/Hyper-V	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.15	5.0.5	Note 5
C250 M1 and C250 M2	Broadcom	NetXtreme II 5709 Quad Port Gigabit Ethernet Onboard Controller	Windows Server 2008 R2 x64 w/Hyper-V	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.15	5.0.5	Note 5

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 4.8 64bit	1.50.13	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.3 64bit	1.50.13	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.4 64bit	1.50.13	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.5 64bit	1.52.15	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 10.3 64bit	1.50.13	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11 64bit	1.50.13	5.0.11	5.0.15	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11.1 64bit	1.52.1-7	5.0.11	5.0.15	
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 4	No Support			Note 6, 14
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 5	No Support			
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0	1.52.12.v40.3	5.0.11	5.0.15	Note 6, 14
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0i	1.52.12.v40.3	5.0.11	5.0.15	Note 6, 14
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0 U1	1.52.12.v40.3	5.0.11	5.0.15	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0i U1	1.52.12.v40.3	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0 U2	1.52.12.v40.3	5.2.51	5.2.15	Note 5
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0i U2	1.52.12.v40.3	5.2.51	5.2.15	Note 5
C200 M2, C210 M2 and C250 M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.1	154.1.v41.1-lvmw	5.2.51	5.0.15	Note 3
C200 M2, C210 M2 and C250 M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.1i	154.1.v41.1-lvmw	5.2.51	5.0.15	Note 3
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2003 x64	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.11	5.0.15	Note 9

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1, C210 M1 and C250 M1	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2003 x86	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.11	5.0.15	Note 9
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2008 x64 w/Hyper-V	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Broadcom	NetXtreme II 57711 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2008 R2 x64 w/Hyper-V	5.0.13.0 / 5.0.9.0 (iSCSI)	5.0.11	5.0.15	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect OCel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 4.8 64bit	No Support			
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect OCel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 5.3 64bit	8.2.0.71 / 2.102.200.13 (NIC)	21022001702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and	Emulex	OneConnect OCel0102-FX Dual Port 10-Gbps	Enterprise Linux 5.4 64bit	8.2.0.71 / 2.102.200.13 (NIC)	21022001702	4.01a0	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 & M2		Ethernet to PCIe Converged Network Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect OCel0102FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 5.5 64bit	8.2.0.71 / 2.102.200.29 (NIC)	2.102200.1702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect OCel0102FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	SUSE Linux Enterprise Server 10.3 64bit	8.2.0.71 / 2.102.200.13 (NIC)	2.102200.1702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect OCel0102FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	SUSE Linux Enterprise Server 11 64bit	8.2.8.40 / 2.102.200.13 (NIC)	2.102200.1702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect OCel0102FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	SUSE Linux Enterprise Server 11.1 64bit	0:8.3.5.8.1p / 2.102.147 (NIC)	2.102200.1702	4.01a0	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1, C210 M1 and C250 M1	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	ESX 3.5 Update 4	No Support			
C200 M1, C210 M1 and C250 M1	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	ESX 3.5 Update 5	No Support			
C200 M1, C210 M1 and C250 M1	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0	8.2.0.71.17 / 2.101.386.0 (NIC)	21022001702	4.01a0	
C200 M1, C210 M1 and C250 M1	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0i	8.2.0.71.17 / 2.101.386.0 (NIC)	21022001702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged	vSphere 4.0 U1	8.2.0.71.17 / 2.101.386.0 (NIC)	21022001702	4.01a0	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		Network Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0i U1	8.2.0.71.17 / 2.101.386.0 (NIC)	2.102200.1702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0U2	8.2.0.71.17 / 2.101.386.0 (NIC)	2.102200.1705	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0i U2	8.2.0.71.17 / 2.101.386.0 (NIC)	2.102200.1705	4.01a0	
C200 M1, C210 M1 and C250 M1	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2003 x64	7.2.32.2 / 2.102.200.13 (NIC)	2.102200.1702	4.01a0	
C200 M1, C210 M1 and C250 M1	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to	Windows Server 2003 x86	5.2.32.2 / 2.102.200.13 (NIC)	2.102200.1702	4.01a0	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		PCIe Converged Network Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2008 x64 w/Hyper-V	7.2.32.2 / 2.102.200.13 (NIC)	21022001702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	OneConnect Ocel0102-FX Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2008 R2 x64 w/Hyper-V	7.2.32.2 / 2.102.200.13 (NIC)	21022001702	4.01a0	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Enterprise Linux 4.8 64bit	8.0.16.46	2.82a3	2.02a2	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Enterprise Linux 5.3 64bit	8.2.0.33.3p	2.82a3	2.02a2	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Enterprise Linux 5.4 64bit	8.2.0.48.2p	2.82a3	2.02a2	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Enterprise Linux 5.5 64bit	8.2.0.71	2.82a4	2.02a2	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	SUSE Linux Enterprise Server 10.3 64bit	8.2.0.48.2p	2.82a3	2.02a2	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	SUSE Linux Enterprise Server 11 64bit	8.2.8.14	2.82a3	2.02a2	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express	SUSE Linux Enterprise Server 11.1 64bit	0:8.3.5.8.1p	2.82a4	2.02a2	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		Host Bus Adapter					
C200 M1, C210 M1 and C250 M1	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	ESX 3.5 Update 4	7.4.0.13	2.82a3	2.02a2	Note 3, 14
C200 M1, C210 M1 and C250 M1	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	ESX 3.5 Update 5	7.4.0.40.3	2.82a3	2.02a2	Note 3
C200 M1, C210 M1 and C250 M1	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	vSphere 4.0	8.2.0.30.49vmw	2.82a3	2.02a2	Note 3, 14
C200 M1, C210 M1 and C250 M1	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	vSphere 4.0i	8.2.0.30.49vmw	2.82a3	2.02a2	Note 3, 14
C200 M1 & M2, C210 M1 & M2 and	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel	vSphere 4.0 U1	8.2.0.30.52vmw	2.82a3	2.02a2	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 & M2		PCI Express Host Bus Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	vSphere 4.0i U1	8.2.0.30.52vmw	2.82a3	2.02a2	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	vSphere 4.U2	8.2.0.30.52vmw	2.82a3	2.02a2	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	vSphere 4.0i U2	8.2.0.30.52vmw	2.82a3	2.02a2	Note 3
C200 M2, C210 M2 and C250 M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	vSphere 4.1	82.130.1-58vmw	2.82a3	2.02a2	Note 3
C200 M2, C210 M2	Emulex	LightPulse LPe11002 4-Gbps	vSphere 4.1i	82.130.1-58vmw	2.82a3	2.02a2	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
and C250 M2		Fibre Channel PCI Express Host Bus Adapter					
C200 M1, C210 M1 and C250 M1	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Windows Server 2003 x64	7.2.20.6	2.82a3	2.02a2	
C200 M1, C210 M1 and C250 M1	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Windows Server 2003 x86	5.2.20.6	2.82a3	2.02a2	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Windows Server 2008 x64 w/Hyper-V	7.2.20.6	2.82a3	2.02a2	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Emulex	LightPulse LPe11002 4-Gbps Fibre Channel PCI Express Host Bus Adapter	Windows Server 2008 R2 x64 w/Hyper-V	7.2.20.6	2.82a3	2.02a2	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 4.8 64bit	1.3.28.4		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.3 64bit	1.3.28.4		1.3.50	Note 4
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.4 64bit	2.0.6		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.5 64bit	2.2.9		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 10.3 64bit	2.0.6		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11 64bit	1.3.28.4		1.3.50	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11.1 64bit	2.1.0-k2		1.3.50	
C200 M1, C210 M1 and C250 M1	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 4	1.3.19.15.2.1		1.3.50	Note 11, 14
C200 M1, C210 M1 and C250 M1	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 5	1.3.19.15.2.1		1.3.50	
C200 M1, C210 M1 and C250 M1	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0	1.3.19.12.1		1.3.50	Note 11, 14
C200 M1, C210 M1 and C250 M1	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0i	1.3.19.12.1		1.3.50	Note 11, 14
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0 U1	1.3.19.12.1		1.3.50	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0i U1	1.3.19.12.1		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0 U2	1.3.19.12.1		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.0i U2	1.3.19.12.1		1.3.50	
C200 M2, C210 M2 and C250 M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.1	13.19.122-1vmw		1.3.50	
C200 M2, C210 M2 and C250 M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	vSphere 4.1i	13.19.122-1vmw		1.3.50	
C200 M1, C210 M1 and C250 M1	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2003 x64	11.1.6.0		1.3.50	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1, C210 M1 and C250 M1	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2003 x86	11.1.6.0		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2008 x64 w/Hyper-V	10.6.15.0		1.3.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	82576 based Quad Port Gigabit Ethernet PCIe Adapter	Windows Server 2008 R2 x64 w/Hyper-V	No Support			
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	Enterprise Linux 4.8 64bit	1.3.28.4		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	Enterprise Linux 5.3 64bit	1.3.28.4		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	Enterprise Linux 5.4 64bit	2.0.6		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	SUSE Linux Enterprise Server 10.3 64bit	2.0.6		1.3.35	Note 5

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	SUSE Linux Enterprise Server 11 64bit	1.3.28.4		1.3.35	Note 5
C200 M1 and C210 M1	Intel	82576 Gigabit Ethernet Onboard Controller	ESX 3.5 Update 4	1.3.19.15.2.1		1.3.35	Note 5, 11, 14
C200 M1 and C210 M1	Intel	82576 Gigabit Ethernet Onboard Controller	ESX 3.5 Update 5	1.3.19.15.2.1		1.3.35	Note 5
C200 M1 and C210 M1	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.0	1.3.19.12.1		1.3.35	Note 5, 11, 14
C200 M1 and C210 M1	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.0i	1.3.19.12.1		1.3.35	Note 13, 14
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.0 U1	1.3.19.12.1		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.0i U1	1.3.19.12.1		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.0 U2	1.3.19.12.1		1.3.35	Note 5

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.0i U2	1.3.19.12.1		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.1	13.19.122-lvmw		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	vSphere 4.1i	13.19.122-lvmw		1.3.35	Note 5
C200 M1 and C210 M1	Intel	82576 Gigabit Ethernet Onboard Controller	Windows Server 2003 x64	11.1.6.0		1.3.35	Note 5
C200 M1 and C210 M1	Intel	82576 Gigabit Ethernet Onboard Controller	Windows Server 2003 x86	11.1.6.0		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	Windows Server 2008 x64 w/Hyper-V	10.6.15.0		1.3.35	Note 5
C200 M1 & M2 and C210 M1 & M2	Intel	82576 Gigabit Ethernet Onboard Controller	Windows Server 2008 R2 x64 w/Hyper-V	11.0.103.0		1.3.35	Note 5
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 4.8 64bit	2.0.44.14		2.1.50	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.3 64bit	2.0.44.14		2.1.50	Note 4
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.4 64bit	2.0.44.14		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Enterprise Linux 5.5 64bit	2.0.62.4		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 10.3 64bit	2.0.44.14		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11 64bit	2.0.44.14		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	SUSE Linux Enterprise Server 11.1 64bit	2.0.44-k2		2.1.50	
C200 M1, C210 M1 and C250 M1	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 4	2.0.44.14.3		2.1.50	Note 14

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1, C210 M1 and C250 M1	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	ESX 3.5 Update 5	2.0.44.14.3		2.1.50	
C200 M1, C210 M1 and C250 M1	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0	2.0.44.14.4		2.1.50	Note 14
C200 M1, C210 M1 and C250 M1	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0i	2.0.44.14.4		2.1.50	Note 14
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0 U1	2.0.44.14.4		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0i U1	2.0.44.14.4		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0 U2	2.0.62.4.8		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.0i U2	2.0.62.4.8		2.1.50	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M2, C210 M2 and C250 M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.1	2.0.62.4.8		2.1.50	
C200 M2, C210 M2 and C250 M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	vSphere 4.1i	2.0.62.4.8		2.1.50	
C200 M1, C210 M1 and C250 M1	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2003 x64	2.3.36.0		2.1.50	
C200 M1, C210 M1 and C250 M1	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2003 x86	2.3.36.0		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2008 x64 w/Hyper-V	2.3.36.0		2.1.50	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	Intel	X520 Dual Port 10 Gigabit Ethernet PCIe Adapter	Windows Server 2008 R2 x64 w/Hyper-V	2.3.36.0		2.1.50	
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	Enterprise Linux 4.8 64bit	13.12.1009.2009			Note 5, 12

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	Enterprise Linux 5.3 64bit	13.12.1009.2009			Note 5, 12
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	Enterprise Linux 5.4 64bit	13.12.1009.2009			Note 5, 12
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	SUSE Linux Enterprise Server 10.3 64bit	13.13.1021.2009			Note 5, 12
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	SUSE Linux Enterprise Server 11 64bit	13.12.1009.2009			Note 5, 12
C200 M1 and C210 M1	Intel	I/O Controller Hub 10 RAID (ICH10R)	ESX 3.5 Update 4	No Support			Note 12, 14
C200 M1 and C210 M1	Intel	I/O Controller Hub 10 RAID (ICH10R)	ESX 3.5 Update 5	No Support			
C200 M1 and C210 M1	Intel	I/O Controller Hub 10 RAID (ICH10R)	vSphere 4.0	No Support			Note 12, 14
C200 M1 and C210 M1	Intel	I/O Controller Hub 10 RAID (ICH10R)	vSphere 4.0i	No Support			Note 12, 14

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	vSphere 4.0 U1	No Support			
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	vSphere 4.0i U1	No Support			
C200 M1 and C210 M1	Intel	I/O Controller Hub 10 RAID (ICH10R)	Windows Server 2003 x64	13.12.1009.2009			Note 5, 12
C200 M1 and C210 M1	Intel	I/O Controller Hub 10 RAID (ICH10R)	Windows Server 2003 x86	13.12.1009.2009			Note 5, 12
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	Windows Server 2008 x64 w/Hyper-V	13.12.1009.2009			Note 5, 12
C200 M1 & M2 and C210 M1 & M2	Intel	I/O Controller Hub 10 RAID (ICH10R)	Windows Server 2008 R2 x64 w/Hyper-V	13.12.1009.2009			Note 5, 12
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 4.8 64bit	No Support			

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 5.3 64bit	8030010504k10019 (NIC)	5.01.03	2.13 / 1.04 (NIC)	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 5.4 64bit	8030010504k10019 / 1.0.0.20 (NIC)	5.01.03	2.13 / 1.04 (NIC)	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Enterprise Linux 5.5 64bit	80301040505k / 1.00.00.23 (NIC)	5.02.01	2.14 / 3.09 (NIC)	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	SUSE Linux Enterprise Server 10.3 64bit	8030010103k4 / 1.0.0.20 (NIC)	5.01.03	2.13 / 1.04 (NIC)	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	SUSE Linux Enterprise Server 11 64bit	8030008110k4 / 1.0.0.19 (NIC)	5.01.03	2.13 / 1.04 (NIC)	
C200 M1 & M2, C210 M1	QLogic	QLE8152 Dual Port 10-Gbps	SUSE Linux Enterprise	803011810020001	5.02.01	2.14 / 3.09 (NIC)	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
& M2 and C250 M1 & M2		Ethernet to PCIe Converged Network Adapter	Server 11.1 64bit				
C200 M1, C210 M1 and C250 M1	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	ESX 3.5 Update 4	No Support			Note 14
C200 M1, C210 M1 and C250 M1	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	ESX 3.5 Update 5	No Support			
C200 M1, C210 M1 and C250 M1	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0	831.k1.23vmw / 1.0.0.37 (NIC)	5.01.03	2.13 / 1.04 (NIC)	Note 11, 14
C200 M1, C210 M1 and C250 M1	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0i	831.k1.23vmw / 1.0.0.37 (NIC)	5.01.03	2.13 / 1.04 (NIC)	Note 11, 14
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged	vSphere 4.0 U1	831.k1.23vmw / 1.0.0.37 (NIC)	5.01.03	2.13 / 1.04 (NIC)	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		Network Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0i U1	831.k1.23vmw / 1.0.0.37 (NIC)	5.01.03	2.13 / 1.04 (NIC)	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0U2	831.k1.25vmw / 1.00.00.39 (NIC)	5.02.01	2.14 / 3.09 (NIC)	Note 5
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	vSphere 4.0i U2	831.k1.25vmw / 1.00.00.39 (NIC)	5.02.01	2.14 / 3.09 (NIC)	Note 5
C200 M1, C210 M1 and C250 M1	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2003 x64	9.1.8.17 / 1.0.1.2 (NIC)	5.01.03	2.13 / 1.04 (NIC)	
C200 M1, C210 M1 and C250 M1	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2003 x86	9.1.8.17 / 1.0.1.2 (NIC)	5.01.03	2.13 / 1.04 (NIC)	

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2008 x64 w/Hyper-V	9.1.8.17 / 1.0.1.2 (NIC)	5.01.03	2.13 / 1.04 (NIC)	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	QLE8152 Dual Port 10-Gbps Ethernet to PCIe Converged Network Adapter	Windows Server 2008 R2 x64 w/Hyper-V	9.1.8.17 / 1.0.1.2 (NIC)	5.01.03	2.13 / 1.04 (NIC)	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Enterprise Linux 4.8 64bit	8.02.09.02.04.08-d	With Driver	2.10	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Enterprise Linux 5.3 64bit	8.03.00.09.05.04-k	With Driver	2.10	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Enterprise Linux 5.4 64bit	8.03.00.10.05.04-k	With Driver	2.10	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Enterprise Linux 5.5 64bit	8.03.01.04.05.05-k	4.06.02	2.1	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	SUSE Linux Enterprise Server 10.3 64bit	8.03.00.10.10.3-k4	With Driver	2.10	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	SUSE Linux Enterprise Server 11 64bit	8.03.00.08.11.0-k4	With Driver	2.10	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	SUSE Linux Enterprise Server 11.1 64bit	8.03.01.06.11.1-k8	4.06.02	2.1	
C200 M1, C210 M1 and C250 M1	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express	ESX 3.5 Update 4	7.09-vm6	With Driver	2.10	Note 14

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
		Host Bus Adapter					
C200 M1, C210 M1 and C250 M1	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	ESX 3.5 Update 5	7.08-vm67	With Driver	2.10	Note 3
C200 M1, C210 M1 and C250 M1	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.0	7.08-vm32	With Driver	2.10	Note 3, 14
C200 M1, C210 M1 and C250 M1	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.0i	7.08-vm32	With Driver	2.10	Note 3, 14
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.0 U1	80201-k1-vmw43	With Driver	2.10	Note 3
C200 M1 & M2, C210 M1 & M2 and	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to	vSphere 4.0i U1	80201-k1-vmw43	With Driver	2.10	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C250 M1 & M2		PCI Express Host Bus Adapter					
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.0 U2	80201-k1-vmw48	4.06.02	2.1	Note 3
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.0i U2	80201-k1-vmw48	4.06.02	2.1	Note 3
C200 M2, C210 M2 and C250 M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.1	831k1.28.1-lvmw	4.06.02	2.1	Note 3
C200 M2, C210 M2 and C250 M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	vSphere 4.1i	831k1.28.1-lvmw	4.06.02	2.1	Note 3

UCS Server	Vendor	Adapter Model	Operating System	Adapter Driver	Adapter Firmware	Adapter Boot Code / BIOS	Notes
C200 M1, C210 M1 and C250 M1	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Windows Server 2003 x64	9.1.8.17	With Driver	2.10	
C200 M1, C210 M1 and C250 M1	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Windows Server 2003 x86	9.1.8.17	With Driver	2.10	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Windows Server 2008 x64 w/Hyper-V	9.1.8.17	With Driver	2.10	
C200 M1 & M2, C210 M1 & M2 and C250 M1 & M2	QLogic	SANblade QLE2462 4-Gbps Fibre Channel to PCI Express Host Bus Adapter	Windows Server 2008 R2 x64 w/Hyper-V	9.1.8.17	With Driver	2.10	

**Note**

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- 1 Requires Intel 55xx chipset drivers from download.intel.com
 - 2 Non-default adapter settings are typically required by storage vendors and found on their support list
 - 3 Driver included in OS image
 - 4 Requires reboot after driver installation
 - 5 Onboard device
 - 6 Driver pending from device vendor
 - 7 Multiple array and switch models supported with UCS by the storage vendor are on their support list
 - 8 Fiber Channel Storage that supports equivalent adapters and drivers is supported by UCS
 - 9 In an iSCSI Boot environment, Microsoft KB943295 must be installed
 - 10 Requires firmware: 1.10.02-0197. This requires a driver CD whose ISO is available at: <http://www.vmware.com/support/vi3/doc/drivercd/esx301-cciss-2.4.66.html>
 - 11 Netqueue not supported
 - 12 Driver version is for Software RAID
 - 13 Only supported with device ID 10C9, update available
 - 14 55xx processor family supported, this OS version does not support the 56xx processor family
-

Related Documentation

Links to the latest versions of related Cisco documentation are available in the *Cisco UCS Rack-Mount Servers Documentation Roadmap*, located at:

<http://www.cisco.com/go/unifiedcomputing/c-series-doc>

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