

Stratus Avance Compatibility Matrix R2.0.0

Table of Contents

- Dell Servers 2
- Hewlett-Packard Servers 4
- Tarox Servers 5
- Wortmann Servers 5
- Guest Operating Systems 6
- Internet Browsers 6
- Physical Machine Configuration Restrictions 7
- Virtual Machine Configuration Restrictions 7
- Other Restrictions 8



Dell Servers

Model	CPU Chip Vendor / Model	Network Interface Controllers	Storage Controllers
Dell PowerEdge™ 1950 Description: 2 CPU Socket, 1U Rack Min/Max Mem: 2/32 GB Min/Max Disks: 2/2	<ul style="list-style-type: none"> ▪ Intel® 5100 Series ▪ Intel 5300 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme® II 5708 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port Server Adapter, Gigabit NIC ▪ Intel® PRO 1000PT Full Height Quad Port 1GbE NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port 1GbE NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 5/i Integrated ▪ SAS 5/i Integrated ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated
Dell PowerEdge 1950 III Description: 2 CPU Socket, 1U Rack Min/Max Mem: 2/64 GB Min/Max Disks: 2/6	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5200 Series ▪ Intel 5300 Series ▪ Intel X5400 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme® II 5708 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port Server Adapter, Gigabit NIC ▪ Intel® PRO 1000PT Full Height Quad Port 1GbE NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port 1GbE NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC 5/i Integrated ▪ SAS 5/i Integrated
Dell PowerEdge 2900 Description: 2 CPU Socket, Tower or Rack Min/Max Mem: 2/48 GB Min/Max Disks: 2/10	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5300 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme II 5708 Dual Port 1GbE NIC; ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel® PRO 1000PT Full Height Quad Port 1GbE NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port 1GbE NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 5/i Integrated ▪ SAS 5/i Integrated ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated
Dell PowerEdge 2900 III Description: 2 CPU Socket, Tower or Rack Min/Max Mem: 2/48 GB Min/Max Disks: 2/10	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5200 Series ▪ Intel 5300 Series ▪ Intel X5400 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme II 5708 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel® PRO 1000PT Full Height Quad Port 1GbE NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port 1GbE NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC 5/i Integrated ▪ SAS 5/i Integrated
Dell PowerEdge 2950 Description: 2 CPU Socket, 2U Rack Min/Max Mem: 2/32 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5300 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme II 5708 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel® PRO 1000PT Full Height Quad Port 1GbE NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port 1GbE NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 5/i Integrated ▪ SAS 5/i Integrated ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated
Dell PowerEdge 2950 III Description: 2 CPU Socket, 2U Rack Min/Max Mem: 2/64 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5200 Series ▪ Intel 5300 Series ▪ Intel X5400 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme II 5708 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel® PRO 1000PT Full Height Quad Port 1GbE NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port 1GbE NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC 5/i Integrated ▪ SAS 5/i Integrated
Dell PowerEdge R300 Description: 1 CPU Socket, 1U Rack Min/Max Mem: 2/24 GB Min/Max Disks: 2/2	<ul style="list-style-type: none"> ▪ Intel L5400 Series ▪ Intel X5400 Series ▪ Intel X3300 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom NetXtreme II 5708 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Single Port 1GbE NIC 	<ul style="list-style-type: none"> ▪ SAS 6/iR Adapter
Dell PowerEdge R410 Description: 2 CPU Socket, 1U Rack Min/Max Mem: 2/64 GB Min/Max Disks: 2/4	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom Corporation NetXtreme II BCM5716 Gigabit Ethernet ▪ Broadcom NetXtreme II 5709 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700

Stratus® Avance Compatibility Matrix R2.0.0

Model	CPU Chip Vendor / Model	Network Interface Controllers	Storage Controllers
Dell PowerEdge R610 Description: 2 CPU Socket, 1U Rack Min/Max Mem: 2/96 GB Min/Max Disks: 2/6	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded & Add-in Broadcom NetXtreme II 5709 Dual Port 1GbE NICs ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700
Dell PowerEdge R710 Description: 2 CPU Socket, 2U Rack Min/Max Mem: 2/144 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded & Add-in Broadcom NetXtreme II 5709 Dual Port 1GbE NICs ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700
Dell PowerEdge R900 Description: 4 CPU Socket, 4U Rack Min/Max Mem: 2/128 GB Min/Max Disks: 2/5	<ul style="list-style-type: none"> ▪ Intel 7200 Series ▪ Intel 7300 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom® NetXtreme II 5708 Dual Port 1GbE NIC ▪ Intel® PRO 1000PT Dual Port 1GbE NIC ▪ Intel® PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated
Dell PowerEdge T300 Description: 1 CPU Socket, Tower Min/Max Mem: 2/24 GB Min/Max Disks: 2/4	<ul style="list-style-type: none"> ▪ Intel X5400 Series ▪ Intel L5400 Series ▪ Intel X3300 Series 	<ul style="list-style-type: none"> ▪ Intel PRO 1000PT 1GbE Dual Port NIC ▪ Intel PRO 1000PT 1GbE Single Port NIC 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated
Dell PowerEdge T310 Description: 1 CPU Socket, Tower Min/Max Mem: 2/32 GB Min/Max Disks: 2/4	<ul style="list-style-type: none"> ▪ Intel 3400 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom Corporation NetXtreme II BCM5716 Gigabit Ethernet ▪ Broadcom NetXtreme II 5709 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL)NIC ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700
Dell PowerEdge T410 Description: 2 CPU Socket, Tower Min/Max Mem: 2/64 GB Min/Max Disks: 2/6	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded Broadcom Corporation NetXtreme II BCM5716 Gigabit Ethernet ▪ Broadcom NetXtreme II 5709 Dual Port 1GbE NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel® PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700
Dell PowerEdge T610 Description: 2 CPU Socket, Tower or 5U Rack Min/Max Mem: 2/96 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded & Add-in Broadcom NetXtreme II 5709 Dual Port 1GbE NICs ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700
Dell PowerEdge T710 Description: 2 CPU Socket, Tower or 5U Rack Min/Max Mem: 2/96 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded & Add-in Broadcom NetXtreme II 5709 Dual Port 1GbE NICs ▪ Intel PRO 1000PT Dual Port 1GbE NIC ▪ Intel PRO 1000PT Full Height Quad Port Server Adapter, Gigabit NIC (EXPI9404PT) ▪ Intel PRO 1000PT Low Profile Quad Port Server Adapter, Gigabit NIC (EXPI9404PTL) ▪ Intel Pro 1000 ET Dual & Quad Port NICs 	<ul style="list-style-type: none"> ▪ PERC 6/i Integrated ▪ SAS 6/iR Integrated ▪ PERC H700

Hewlett-Packard Servers

Model	CPU Chip Vendor / Model	Network Interface Controllers	Storage Controllers
HP ProLiant DL360 G5 Description: 2 CPU Socket, 1U Rack Min/Max Mem: 2/64 GB Min/Max Disks: 2/4	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5200 Series ▪ Intel 5300 Series ▪ Intel X5400 Series 	<ul style="list-style-type: none"> ▪ HP Embedded NC373i Gb ▪ HP NC360T Dual Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P400 256 MB Cache w/ BBWC ▪ P400 512 MB Cache w/ BBWC ▪ P600 256 MB Cache w/ BBWC ▪ P600 512 MB Cache w/ BBWC ▪ P800 512 MB Cache w/ BBWC
HP ProLiant DL360 G6 Description: 2 CPU Socket, 1U Rack Min/Max Mem: 2/144 GB Min/Max Disks: 2/4	<ul style="list-style-type: none"> ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel X5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ HP Embedded NC382i Dual Port Gigabit NIC ▪ HP NC360T Dual Port Gigabit NIC ▪ HP NC364T Quad Port Gigabit NIC ▪ HP NC382T Dual Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P410i 512 MB Cache w/ BBWC ▪ P600 256 MB Cache w/ BBWC ▪ P600 512 MB Cache w/ BBWC ▪ P800 512 MB Cache w/ BBWC
HP ProLiant DL370 G6 Description: 2 CPU Socket, 4U Rack Min/Max Mem: 2/144 GB Min/Max Disks: 2/24	<ul style="list-style-type: none"> ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel X5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ HP NC375i Quad Port 1GbE NIC ▪ HP NC360T Dual Port Gigabit NIC ▪ HP NC364T Quad Port Gigabit NIC ▪ HP NC382T Dual Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P410i 512 MB Cache w/ BBWC
HP ProLiant DL380 G5 Description: 2 CPU Socket, 2U Rack Min/Max Mem: 2/64 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5200 Series ▪ Intel 5300 Series ▪ Intel X5400 Series 	<ul style="list-style-type: none"> ▪ HP Embedded NC373i Gb ▪ HP NC360T Dual Port Gigabit NIC ▪ HP NC364T Quad Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P400 256 MB Cache w/ BBWC ▪ P400 512 MB Cache w/ BBWC ▪ P600 256 MB Cache w/ BBWC ▪ P600 512 MB Cache w/ BBWC ▪ P800 512 MB Cache w/ BBWC
HP ProLiant DL380 G6 Description: 2 CPU Socket, 2U Rack Min/Max Mem: 2/144 GB Min/Max Disks: 2/8	<ul style="list-style-type: none"> ▪ Intel X5500 Series ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ HP Embedded NC382i Dual Port Gigabit NIC ▪ HP NC360T Dual Port Gigabit NIC ▪ HP NC364T Quad Port Gigabit NIC ▪ HP NC382T Dual Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P410i 512 MB Cache w/ BBWC ▪ P600 256 MB Cache w/ BBWC ▪ P600 512 MB Cache w/ BBWC ▪ P800 512 MB Cache w/ BBWC
HP ProLiant ML370 G5 Description: 2 CPU Socket, Tower or 5U Rack Min/Max Mem: 2/64 GB Min/Max Disks: 2/16	<ul style="list-style-type: none"> ▪ Intel 5100 Series ▪ Intel 5200 Series ▪ Intel 5300 Series ▪ Intel X5400 Series 	<ul style="list-style-type: none"> ▪ HP Embedded NC373i Gb ▪ HP NC360T Dual Port Gigabit NIC ▪ HP NC364T Quad Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P400 256 MB Cache w/ BBWC ▪ P400 512 MB Cache w/ BBWC ▪ P600 256 MB Cache w/ BBWC ▪ P600 512 MB Cache w/ BBWC ▪ P800 512 MB Cache w/ BBWC
HP ProLiant ML370 G6 Description: 2 CPU Socket, Tower Min/Max Mem: 2/144 GB Min/Max Disks: 2/24	<ul style="list-style-type: none"> ▪ Intel E5500 Series ▪ Intel L5500 Series ▪ Intel X5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ HP NC375i Quad Port 1GbE NIC ▪ HP NC360T Dual Port Gigabit NIC ▪ HP NC364T Quad Port Gigabit NIC ▪ HP NC382T Dual Port Gigabit NIC 	<ul style="list-style-type: none"> ▪ P410i 512 MB Cache w/ BBWC

Tarox Servers

Model	CPU Chip Vendor / Model	Network Interface Controllers	Storage Controllers
Tarox: ParX 2500R G3 Description: 2 CPU Socket, 2U Rack Min/Max Mem: 2/144 GB Min/Max Disks: 2/6	<ul style="list-style-type: none"> ▪ Intel 5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded Intel® 82575EB NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC 	<ul style="list-style-type: none"> ▪ LSI MegaRAID SAS 9260-8i

Wortmann Servers

Model	CPU Chip Vendor / Model	Network Interface Controllers	Storage Controllers
Wortmann: Terra Server 6220 Description: 2 CPU Socket, Rack/Tower Min/Max Mem: 2/144 GB Min/Max Disks: 2/6	<ul style="list-style-type: none"> ▪ Intel 5500 Series ▪ Intel 5600 Series 	<ul style="list-style-type: none"> ▪ Embedded Intel® 82575EB NIC ▪ Intel PRO 1000PT Dual Port 1GbE NIC 	<ul style="list-style-type: none"> ▪ LSI MegaRAID SAS 9260-8i

Guest Operating Systems

32-bit Windows 2000 Server SP4
Windows XP SP4
32-bit Windows Server 2003, SP1, SP2, R2
64-bit Windows Server 2003 SP2
32/64-bit Windows Server 2008, SP1, SP2, R2
32-bit Red hat Enterprise Linux 4.6, 4.7
32/64-bit Red Hat Enterprise Linux 5.1, 5.2, 5.3
32-bit CentOS Linux 4.6, 4.7
32/64 bit CentOS 5.1, 5.2, 5.3

Internet Browsers

Microsoft Internet Explorer™ IE8
Mozilla Firefox 3.x

Physical Machine Configuration Restrictions

Physical Device	Minimum	Maximum Tested	Architected	Notes
Number CPU Sockets per Physical Machine	1	4	No Practical limit	
Number of Cores per CPU Socket	2	4	No Practical limit	
Physical Memory	2 GBytes	64 GBytes	128 GBytes	
Internal Disk Count per Physical Machine	2	24	No Limit	A minimum of two drives per PM is required for mirroring of the Avance system disk. VM disks/volumes are not mirrored locally; they are mirrored across nodes.
Internal Disk Speed	7.2k RPM	15k RPM	No Limit	Slower/lower quality drives are not supported or recommended for HA environments
Private Link Enet Ports	1	1	1	
Business Enet Ports	1	11	No Limit	If you are utilizing multiple add-on NICs in your servers, all NICs must be identical to ensure proper port enumeration. Larger port counts can be tested upon request.

Virtual Machine Configuration Restrictions

Virtual Device	Minimum	Maximum Tested	Architected	Notes
Number of Virtual CPUs per VM	1	8	8	
Memory for 32 bit without PAE VM	512 MB	4 Gigabit	4 Gigabit	
Memory for 32 bit with PAE VM	512 MB	32 Gigabit	32 Gigabit	
Memory for 64 bit VM	512 MB	32 Gigabit	32 Gigabit	
Number of Virtual Disks (Volumes) per Linux VM	1	7	8	
Number of Virtual Disks (Volumes) per Windows VM	1	7	7	
Number of Virtual Networks per Windows VM	1	5	7	
Number of Virtual Networks (VIFs) per Linux VM	1	3	7	
Combined Total Volumes and/or VCDs per Avance Unit		62	253	
Number of Virtual Machines per Avance Unit	1	16	50	
Combined Total Virtual Network Interfaces per Avance Unit		16	64	

Other Restrictions

Feature	Minimum
Avance System Disk	Physical Machines configured with a single disk or single RAID 0 logical volume are NOT Supported . Single RAID 1 and 5 logical volumes are supported. <ul style="list-style-type: none"> For non-RAID configurations, a minimum of 2 disks is required. PMs with a RAID 0 logical disk must have at least one additional logical disk (any supported RAID type).
RAID Configurations	Only RAID types 0, 1 and 5 are supported.
Global Disk Sparing	Avance does not support global disk sparing with Dell PERC 5 controllers. If this is attempted, Avance software reconfigures the drive to a RAID 0 drive. Please upgrade to a newer Dell controller if global sparing is required.
USB Support	Direct attach USB devices are not supported . Network-attached USB devices like the one from Digi (http://www.digi.com/products/usb/anywhereusb.jsp) are recommended. This enables the USB device to be seen by both physical machines, thus access is not lost as a result of failovers.
Add-on NIC Restrictions	All add-on network cards must be identical in vendor, model number, and form factor.
Add-in Server Management	The Dell DRAC4 and DRAC5 add-in cards are not supported. Do not install either of these add-in management cards to your system
Direct Attach Tape Drives	Direct attach tape drives are not supported and therefore not recommended for an HA solution as there is no ability to fail-over the connection to most drives. Stratus recommends utilizing cost effective network attach tape drives.
Direct Attach VGA	The host OS/virtualization layer is closed to ensure the highest levels of security and availability. Thus we do not support console connectivity. Network/Remote VGA is recommended for the HA/virtualized environment.

Learn more about our award-winning software at www.stratus.com/avance



Stratus is a registered trademark and Avance and the Avance logo are trademarks of Stratus Technologies Bermuda Ltd. Microsoft, Windows, Windows Server and Internet Explorer are either trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries. Intel and Xeon are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Broadcom NetExtreme is a registered trademark of Broadcom Corporation. Mozilla and Firefox are registered trademarks of the Mozilla Foundation. The registered trademark Linux is used pursuant to a sublicense from the Linux Mark Institute, the exclusive licensee of Linus Torvalds, owner of the mark on a worldwide basis. Red Hat and Enterprise Linux are registered trademarks of Red Hat, Inc. in the United States and other countries. Dell is a registered trademark and PowerEdge is a trademark of Dell Inc. All other trademarks are the property of their respective holders.

© 2009 Stratus Technologies Bermuda Ltd. All rights reserved.
Rev 3, Dated March 3, 2010