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<b>Smart Array Controllers /Switches</b>	<p><b>BladeSystem Servers</b></p> <p>HPE Smart Array P741m/2GB FBWC 12Gb 4-ports Ext Mezzanine SAS Controller 762782-B21</p> <p>HPE 6Gb SAS Switch Single Pack for HPE BladeSystem c-Class BK763A</p> <p>HPE 6Gb SAS Switch Dual Pack for HPE BladeSystem c-Class BK764A</p> <p><b>NOTE:</b> D2600/D2700 6Gb SAS BL Switch support requires Firmware version 1.34.</p>
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### Step 3: Choose HPE ProLiant Servers/MSA Arrays/HPE Integrity Servers

**HPE ProLiant Server Compatibility** HPE ProLiant Servers: For up to date compatibility, see the following URL for complete Smart Array P411, P421, P431, P441, P212, P812, P221, P221, P822, P841, P711m, P721m, P731m, P741m Controller and HBA H221, H222, H241 compatibility and support information: <http://h18004.www1.hp.com/products/servers/proliantstorage/arraycontrollers/index.htm>

**Array Compatibility** HPE P2000 G3 FC Modular Smart Array System

**NOTE:** For up to date compatibility, see the following URL for complete Smart Array Controller compatibility and support information: <http://h18006.www1.hp.com/products/servers/proliantstorage/arraycontrollers/index.htm>

**HPE Integrity Server Compatibility** **HPE Integrity Servers supported:**

HPE Integrity Server rx2660 with combination PCIx/PCIe riser only

HPE Integrity Server rx3600 with combination PCIx/PCIe backplane only

HPE Integrity Server rx6600 with combination PCIx/PCIe backplane only

HPE integrity Server rx7640 with combination PCIx/PCIe only

HPE integrity Server rx8640 with combination PCIx/PCIe only

HPE integrity Server sx2000 with combination PCIx/PCIe only

**NOTE:** HPE Integrity Server home: [http://www.hp.com/products1/serverconnectivity/support\\_matrices.html](http://www.hp.com/products1/serverconnectivity/support_matrices.html)

**HPE BladeSystem Server Compatibility - P711m Controller** **HPE Blade Systems supported**

BL280c/BL420c

BL460c

BL465c

BL490c

BL620c

BL680c

BL685c

c3000

c7000

BL860

BL870

BL890

**HPE BladeSystem Server Compatibility - P721m Controller** HPE Blade Systems supported (P721m Controller) - Gen8 BladeSystems servers only

HPE ProLiant BL420c Gen8

HPE ProLiant BL460c Gen8

HPE ProLiant BL465c Gen8

HPE ProLiant BL685c Gen8

**NOTE:** For updated list of BladeSystem servers supported, see: <https://www.hpe.com/h20195/v2/GetHTML.aspx?docname=c04111449>

### Configuration Information

**NOTE:** Some servers listed above may be discontinued.

**NOTE:** For more information on internal vs external connections, refer to proper blade QuickSpecs visit: <http://h18000.www1.hp.com/products/QuickSpecs/division/12534.html>

<b>HPE BladeSystem Server Compatibility - P731m Controller</b>	<p>HPE ProLiant BL420c Gen8</p> <p>HPE ProLiant BL460c Gen8</p> <p>HPE ProLiant BL465c Gen8</p> <p>HPE ProLiant BL660cGen8</p> <p><b>NOTE:</b></p> <p>For BL420c Gen8 &amp; BL460c Gen8 - P731m is a Type B mezzanine .It can only be installed on mezzanine slot 2 which requires a second processor for functionality. The BL420c, BL465c, and BL460c Gen8 can only support one Type B mezzanine.</p> <p>For BL465 Gen8 - P731m is a Type B mezzanine and can only be installed on mezzanine slot 2</p> <p>For BL660c Gen8 - P731m is a Type B mezzanine. It can only be supported on mezzanine slot 2 and mezzanine slot 3. The BL660c Gen8 can support up to two Type B mezzanines.</p> <p><b>NOTE:</b> For more information on internal vs external connections, please refer to proper blade QuickSpecs visit: <a href="http://h18000.www1.hp.com/products/QuickSpecs/division/12534.html">http://h18000.www1.hp.com/products/QuickSpecs/division/12534.html</a></p>
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### Step 4: Choose Hard Drives

<b>SAS Drives - LFF</b>	<b>D2600 - Large Form Factor (LFF)</b>	
	HPE 300GB SAS 12G Enterprise 15K LFF (3.5in) STC 3yr Wty HDD	737390-B21
	HPE 450GB SAS 12G Enterprise 15K LFF (3.5in) STC 3yr Wty HDD	737392-B21
	HPE 600GB SAS 12G Enterprise 15K LFF (3.5in) STC 3yr Wty HDD	737396-B21

### SAS Drives - SFF for D2700 - Small Form Factor (SFF) for expansion behind MSA Arrays - D2700 behind MSA Arrays

	<b>MSA 2040/P2000</b>	
	<b>NOTE:</b> When ordering a D2700 as an expansion behind an existing P2000/MSA 2040 then order the following MSA hard drive SKUs	
	HP MSA 300GB 6G SAS 10K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	E2D55A
	HP MSA 450GB 6G SAS 10K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	E2D56A
	HP MSA 600GB 6G SAS 10K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	C8S58A
	HP MSA 900GB 6G SAS 10K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	C8S59A
	HP MSA 1.2TB 6G SAS 10K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	E7W47A
	HP MSA 146GB 6G SAS 15K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	E2D54A
	HP MSA 300GB 6G SAS 15K SFF(2.5-inch) Dual Port Ent 3yr Warranty Hard Drive	C8S61A
	HPE MSA 300GB 12G SAS 15K SFF(2.5in) Dual Port Enterprise 3yr Warranty Hard Drive	J9F40A

### Configuration Information

HPE MSA 450GB 12G SAS 15K SFF(2.5in) Dual Port Enterprise 3yr Warranty Hard Drive	J9F41A
HPE MSA 600GB 12G SAS 15K SFF(2.5in) Dual Port Enterprise 3yr Warranty Hard Drive	J9F42A

**NOTE:** When ordering a D2700 as an expansion behind an existing P2000/MSA 2040 then order the above MSA hard drive SKUs

### SAS Drives - SFF for D2700 - Small Form Factor (SFF) for expansion behind ProLiant D2700 behind ProLiant servers

**NOTE:** When ordering a D2700 as a standalone to attach behind a ProLiant server order the following Hard drive SKUs

#### **12G**

HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) ST 3yr Wty HDD	785079-B21
HPE 900GB SAS 12G Enterprise 10K SFF (2.5in) ST 3yr Wty HDD	785075-B21
HPE 600GB SAS 12G Enterprise 10K SFF (2.5in) ST 3yr Wty HDD	785073-B21
HPE 300GB SAS 12G Enterprise 10K SFF (2.5in) ST 3yr Wty HDD	785071-B21

#### **6G**

HPE 300GB 6G SAS 10K rpm SFF (2.5-inch) Dual Port Enterprise 3yr Warranty Hard Drive	507127-B21
HP 450GB 6G SAS 10K rpm SFF (2.5-inch) Dual Port Enterprise 3yr Warranty Hard Drive	581284-B21
HP 600GB 6G SAS 10K rpm SFF (2.5-inch) Dual Port Enterprise 3yr Warranty Hard Drive	581286-B21
HP 900GB 6G SAS 10K rpm SFF (2.5-inch) Dual Port Enterprise 3yr Warranty Hard Drive	619291-B21
HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) Dual Port Enterprise 3yr Warranty Hard Drive	718160-B21
HPE 146GB 6G SAS 15K rpm SFF (2.5-inch) Dual Port Enterprise 3yr Warranty Hard Drive	512547-B21
HP 300GB 6G SAS 15K rpm SFF (2.5-inch) Hot Plug Enterprise 3yr Warranty Hard Drive	627117-B21
HPE 300GB SAS 12G Enterprise 15K SFF (2.5in) ST 3yr Wty HDD	785099-B21
HPE 450GB SAS 12G Enterprise 15K SFF (2.5in) ST 3yr Wty HDD	785101-B21
HPE 600GB SAS 12G Enterprise 15K SFF (2.5in) ST 3yr Wty HDD	785103-B21

**NOTE:** When ordering a D2700 as a standalone to attach behind a ProLiant server order the above Hard Drive SKUs

### SAS Midline (MDL) - LFF

HPE 1TB 6G SAS 7.2K rpm LFF (3.5-inch) Dual Port Midline 1yr Warranty Hard Drive	507614-B21
HPE 2TB 6G SAS 7.2K rpm LFF (3.5-inch) Dual Port Midline 1yr Warranty Hard Drive	507616-B21
HP 3TB 6G SAS 7.2K rpm LFF (3.5-inch) Midline 1yr Warranty Hard Drive	625031-B21

### Configuration Information

HP 4TB 6G SAS 7.2K rpm LFF (3.5-inch) Midline 1yr Warranty Hard Drive	693689-B21
HP 6TB 6G SAS 7.2K rpm LFF (3.5-inch) Midline 1yr Warranty Hard Drive	782669-B21

**SAS Midline (MDL) - SFF D2700 behind MSA Arrays**    **D2700 - Small Form Factor (SFF) for expansion behind MSA Arrays - MSA 2040/P2000**

HP MSA 1TB 6G SAS 7.2K SFF (2.5-inch) Dual Port Midline 3yr Warranty Hard Drive	C8S62A
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**NOTE:** When ordering a D2700 as an expansion behind an existing P2000/MSA 2040 then order the above MSA Hard Drive SKUs

**SAS Midline (MDL) - SFF D2700 behind ProLiant servers**    **D2700 - Small Form Factor (SFF) for expansion behind ProLiant servers**

HPE 500GB 6G SAS 7.2K rpm SFF (2.5-inch) Dual Port Midline 1yr Warranty Hard Drive	507610-B21
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HPE 1TB 6G SAS 7.2K rpm SFF (2.5-inch) Dual Port Midline 1yr Warranty Hard Drive	605835-B21
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**NOTE:** When ordering a D2700 as a standalone to attach behind a ProLiant server order the above Hard Drive SKUs

**Solid State Drives (SAS Performance-SFF)**

HPE 200GB 12G SAS High Endurance SFF 2.5-in Enterprise Performance 3yr Wty Solid State Drive	741148-B21
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**Solid State Drives (SAS ME- SFF) D2700 behind MSA 2040**    **D2700 - Small Form Factor (SFF) for expansion behind MSA Array - MSA 2040**

**NOTE:** When ordering a D2700 as an expansion behind an existing MSA 2040 then order the following MSA Hard Drive SKUs

HPE MSA 200GB 12G ME SAS SFF (2.5in) Enterprise Mainstream 3yr Warranty Solid State Drive	K2Q45A
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HPE MSA 400GB 12G ME SAS 2.5in Enterprise Mainstream 3yr Wty Solid State Drive	J9F37A
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HPE MSA 800GB 6G ME SAS 2.5in Enterprise Mainstream 3yr Wty Solid State Drive	J9F38A
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HPE MSA 1.6TB 6G ME SAS 2.5in Enterprise Mainstream 3yr Wty Solid State Drive	J9F39A
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HP MSA 800GB 6G SAS Main End SFF(2.5in) Ent Mainstream 3yr Wty Solid State Drive	C8R21A
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HP MSA 400GB 6G SAS Main End SFF(2.5in) Ent Mainstream 3yr Wty Solid State Drive	C8R20A
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HP MSA 200GB 6G SAS Main End SFF(2.5in) Ent Mainstream 3yr Wty Solid State Drive	C8R19A
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**NOTE:** When ordering a D2700 as an expansion behind an existing MSA 2040 then order the above MSA Hard Drive SKUs



### Configuration Information

#### Solid State Drives D2700 - Small Form Factor (SFF) for expansion behind ProLiant (SAS ME- SFF) D2700 servers

#### behind ProLiant servers

**NOTE:** When ordering a D2700 as a standalone to attach behind a ProLiant server order the following Hard Drive SKUs

HPE 800GB SAS 12G Write Intensive SFF (2.5in) ST 3yr Wty SSD 779170-B21

HPE 400GB SAS 12G Write Intensive SFF (2.5in) ST 3yr Wty SSD 779166-B21

HPE 200GB SAS 12G Write Intensive SFF (2.5in) ST 3yr Wty SSD 779162-B21

**NOTE:** When ordering a D2700 as a standalone to attach behind a ProLiant server order the above Hard Drive SKUs

12G Solid State drives will function as 6G drives in the D2700

Number of drives is limited to twenty five (25) per controller.

Solid State Drive support in the D2700 is for direct attach storage only.

Solid State Drives have not yet been qualified on the MSA2000 G2 or the

P2000 G3 arrays

SAS Solid State drives are dual path and dual domain.

Cascading is supported in both single and dual domain environments

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### Step 5: Choose Rack Option

Refer to the Hewlett Packard Enterprise infrastructure products page for more information on HPE racks and rack options:

<http://h18004.www1.hp.com/products/servers/platforms/rackandpower.html>

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### Step 6: Choose Cables

#### Cable Options

**Cables to be used for connecting the D2600/D2700 with the HPE Smart Array P212, P411, P812, P222 & P421 Controllers and the D2700 to the P2000 G3 and MSA 2040 Modular Smart Array System**

HPE External Mini SAS 2m Cable 407339-B21

HPE External Mini SAS 4m Cable 432238-B21

HPE External Mini SAS 6m Cable 432239-B21

**Cables to be used for connecting D2600/D2700 with the Smart Arrays P431 & P441, P841 (HD connector)**

HP 0.5m External Mini SAS High Density to Mini SAS Cable 691971-B21

HPE 1.0m External Mini SAS High Density to Mini SAS Cable 716189-B21

HPE 2.0m External Mini SAS High Density to Mini SAS Cable 716191-B21

HPE 4.0m External Mini SAS High Density to Mini SAS Cable 716193-B21

\* #0D1 will appear after this part number on your sales order if factory integration is indicated.

#### Power Cord Options

If customers require a power cord other than the included PDU style cords, they can check the power cord matrix for the appropriate SKU. See the following power cord matrix for details

### Configuration Information

<http://www.hp.com/products/powercords>.

**NOTE:** An optional longer 2meter PDU power cable (C14 to C13 style connector) for customers who would like additional length for connections to existing power distribution modules located on the right side of the rack. This is purely optional as the included .7meter power cables will also reach the right sides of the rack. (D2700 power supplies are on the left side of the enclosures). If desired, the quantity to order is 1 AF573A HPE RDNT 2m,10A, C13-C14 JMPR CORD

### Technical Specifications

<b>LED Indicators for HDDs</b>	Online (bottom) Drive Failure/ID (top)
<b>LED Indicators on Front Panel</b>	Heartbeat LED Fault LED UID button/LED
<b>LED Indicators on Rear Panel</b>	I/O Module LED (2) identify/On/Fault; Port (2) Link good/ link fault UID button/LED Heartbeat LED Fault LED Power On/Standby button/system power LED Fan LED Power supply LED
<b>Host Interface</b>	4 x wide SAS 6 Gb/s ports
<b>Maximum Number of Drives</b>	Up to 12 3.5 inch (D2600) or 25 2.5 inch (D2700) SAS or SATA drives Up to 25 2.5 inch (2700) Solid State Drives
<b>Temperature Range</b>	<b>Operating</b> 50° to 95° F (10° to 35° C) <b>Shipping</b> -40° to 150° F (-40° to 66° C) <b>NOTE:</b> Rated 1°C per 1000 feet of elevation to 10,000 ft.
<b>Relative Humidity</b>	<b>Operating</b> 10% to 90% <b>Non-operating</b> Up to 95%
<b>Input Power Requirements</b>	<b>Rated Input Voltage</b> 100 to 240 VAC <b>Rated Input Frequency</b> 50 to 60 Hz <b>Rated Input Current</b> 2.68A at 115 VAC typical, 4A Maximum <b>Input Power</b> (max @ 280VAC) 390W (D2600)/340W (D2700)
<b>Heat Dissipation (maximum)</b>	1331/Btu/hr.1160.Btu/hr <b>NOTE:</b> standard conversion from Watts to Btu/hr = 3.413 Btu/hr per Watt
<b>RAID Support</b>	See QuickSpecs for Smart Array Controllers P212, P411, P812, P222 & P421 <a href="http://h18004.www1.hp.com/products/servers/proliantstorage/arraycontrollers/index.htm">http://h18004.www1.hp.com/products/servers/proliantstorage/arraycontrollers/index.htm</a> P2000 G3 FC Modular Smart Array System <b>NOTE:</b> For up to date compatibility, see the following URL for complete Smart Array Controller compatibility and support information: <a href="http://h18006.www1.hp.com/products/servers/proliantstorage/arraycontrollers/index.htm">http://h18006.www1.hp.com/products/servers/proliantstorage/arraycontrollers/index.htm</a>
<b>Upgradeable Firmware</b>	Yes, Offline only. Firmware updates available through hp.com
<b>Disk Drives and Enclosure Protocol Support</b>	HPE 3.5 inch (D2600) or 2.5 inch (D2700) SAS 6 Gb/s
<b>I/O Module</b>	<b>Connector Type</b> IPass (mini-SAS) <b>Number of Ports</b> Two (one IN, other is OUT)
<b>D2600/D2700 Disk Enclosure</b>	<b>2U Rack Form Factor</b> <b>Dimensions (HxWxD)</b> 3.47 x 17.99 x 22.3 in (8.8 x 45.0 x 56.7 cm)

Technical Specifications

<b>Weight</b> (base unit)	38 lb (17.2 kg)
<b>Weight</b> (with all LFF drives)	59.97 lb (27.2 kg)
<b>Weight</b> (with all SFF drives)	54.90 lb (24.9 kg)

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### Summary of Changes

Date	Version History	Action	Description of Change
23-Oct-2017	Version 50	Changed	Care Pack naming and Service and Support-Parts and Materials updated.
14-Oct-2016	From Version 48 to 49	Changed	Rebranding Edition
20-Aug-2015	From Version 47 to 48	Changed	Changes were made throughout the QuickSpecs
29-Mar-2015	From Version 46 to 47	Changed	Added Support for:  HPE Smart Array P841/4GB FBWC 12Gb 4-ports Ext SAS Controller  HPE Smart Array P741m/2GB FBWC 12Gb 4-ports Ext Mezzanine SAS Controller
12-Feb-2015	From Version 45 to 46	Changed	Added the new HDDs, Obsolete SKUs removed and SKU descriptions updated
31-Dec-2014	From Version 44 to 45	Changed	Changes were made throughout the QuickSpecs
21-Aug-2014	From Version 43 to 44	Changed	What's new; At a Glance Affordable, low cost Storage D2600 maximum storage changed from 48TB to 72TB and 384TB to 576TB; D2000 enclosure components High Levels of Storage Density, Data Protection and Functionality changed 48TB to 72TB and 4TB to 6TB; Configuration Information Step 4 Choose Hard Drives added 737390-B21, 737392-B21, 737396-B21, 785099-B21, 785101-B21, 785103-B21, 782669-B21. Removed 632492-B21, 632494-B21, 690823-B21, 690821-B21, 690819-B21;
		Removed	Obsolete SKUs: 650931-B21 and 693648-B21
09-May-2014	From Version 42 to 43	Changed	Operate and Support was revised.
24-Apr-2014	From Version 41 to 42	Changed	Smart Array P431 controller was revised.
17-Apr-2014	From Version 40 to 41	Changed	Product descriptions were revised.
27-Feb-2014	From Version 39 to 40	Changed	Updated the following: What's new - added support for 12G SSDs; added Smart Array P431 features; added link to P431 QuickSpecs in the Supported Operating Systems section; Smart Array Controllers Supported - added 698531-B21 - Smart Array P431; Configuration Information - Step 3 added P421 and P431 to the HPE ProLiant Server Compatibility area; Added 741148-B21, 741153-B21 and 741157-B21 to the Solid State Drives (SAS Performance - SFF) area; added 741144-B21, 741140-B21 and 741136-B21 and NOTE to the Solid State Drives (SAS ME - SFF) D2700 behind ProLiant servers;
08-Dec-2013	From Version 38 to 39	Changed	Product descriptions were revised in Configuration Information.
19-Sept-2013	From Version 37 to	Changed	Updated the following: Overview; What's new -

### Summary of Changes

	38		added support for new Smart Array P731m controller; Easy to Manage; High Performance 6Gb SAS Host Connectivity; HPE Reliability; D2000 Enclosure Components - added Smart Array P731m Features; added - H222 Host Bus Adapter; Supported Operating Systems - added link to H222 and P731m QuickSpecs; Configuration Information - Smart Array Controllers Supported (Dual Domain) - remove Dual Domain note) and removed P421 note; added H222 HBA to the HBA section; added P731m to the Smart Array Controllers/Switches section ; Step 3 updated HPE ProLiant Server Compatibility; added HPE BladeSystem Server Compatibility - P731m Controller section
25-Aug-2013	From Version 36 to 37	Changed	Revised Configuration Information Step 4
25-Apr-2013	From Version 35 to 36	Changed	Changes made to the following sections:  Overview - What's New, At A Glance  D2000 Enclosure Components - High Levels of Storage Density, Data Protection, and Functionality  Configuration Information - Step 4
11-Apr-2013	From Version 34 to 35	Changed	Configuration Information: Updated Solid State Drive (SAS MLC-SFF) section in Step 4.
21-Feb-2013	From Version 33 to 34	Changed	Changes were made to the Product Highlights Section, Configuration Information and Supported Operating Systems Sections.
07-Feb-2013	From Version 32 to 33	Changed	Changes made to the What's New Section, At a Glance Section and Step 4, Choose Hard Drives Section.
06-Dec-2012	From Version 31 to 32	Changed	Changes made to Add the support for the HPE H221 Host Bus Adapter.
		Removed	Removed a note from the Configuration Information section.
11-Oct-2012	From Version 30 to 31	Changed	Change made to URL in Service and Support, HPE Care Pack, and Warranty Information section.
16-Aug-2012	From Version 29 to 30	Changed	Changes made throughout the QuickSpecs.
14-May-2012	From Version 28 to 29	Changed	Updated the following: Overview; What's New; At A Glance - added references to the Smart Array P822 Controller throughout this section; D2000 Enclosure Components - added Smart Array P822 features; Configuration Information - Step 2 - Array Controllers - added Smart Array Advanced Pack and Smart Array Advanced Pack 2.0 and Smart Array P822/2GB and NOTES.
14-May-2012	From Version 27 to 28	Changed	Changes made throughout the Product Features and Configuration sections.
05-Mar-2012	From Version 26 to 27	Changed	Updated the following: Product Overview; What's New; At A Glance - affordable, low cost

### Summary of Changes

			Storage; Flexible/Scalable; Easy to Manage; High performance 6Gb SAS host connectivity; HPE reliability; Enclosure Components - added Smart Array P222 and P421 sections; Supported Operating Systems; Configuration Information - Step 2 - Array Controllers
10-Nov-2011	From Version 25 to 26	Changed	Changes made to the What's New and Configuration Information sections.
22-Sept-2011	From Version 24 to 25	Changed	Updated the following: Overview; What's New; High performance 6 Gb SAS host connectivity; D2000 Enclosure components - Smart Array P711m features and 6Gb SAS BL Switch features; Supported Operating Systems; Smart Array Controllers supported; Configuration Information - HPE BladeSystem Server compatibility list added; Solid State Drives - SATA SFF (572071-B21 and 572073-B21) removed.
29-Aug-2011	From Version 23 to 24	Changed	Changes made throughout the QuickSpecs.
16-Jun-2011	From Version 22 to 23	Changed	Updated the following sections: What's New - added new 3TB SAS & SATA drives and new 200GB, 400GB and 800GB SSDs; At A Glance - affordable, low cost storage and high levels of storage density, data protection and functionality; configuration information - step 4 - choose hard drives - added new hard drive descriptions and part numbers.
07-Jun-2011	From Version 21 to 22	Removed	Mentions of StorageWorks were removed.
27-May-2011	From Version 20 to 21	Changed	Affordable, low cost Storage and High Levels of Storage Density, Data Protection and Functionality were revised  HPE 900GB 6G SAS 10K rpm SFF Dual Port Enterprise Drive, HPE 1TB 6G SAS 7.2K rpm SFF Dual Port Midline Drive and HPE 1TB 3G SATA 7.2K rpm SFF Midline Drive were added to Step 4
24-Apr-2011	From Version 19 to 20	Changed	Change made to the North America and Canada versions only.
17-Mar-2011	From Version 17 to 19	Changed	Part number for HPE StorageWorks D2700 w/10 600GB 6G SAS 10K SFF Dual Port HDD 6TB Bundle in D2700 6G SAS Dual Port drives bundle.
24-Feb-2011	From Version 16 to 17	Changed	D2000 Disk Enclosures was revised in D2000 Enclosure Components.
01-Feb-2011	From Version 15 to 16	Added	Solid State Drives were added throughout the QuickSpecs and Integrity Servers was added to Smart Array Controllers Supported in Step 2.
09-Jan-2011	From Version 14 to 15	Changed	Array Controllers and Hard Drive product descriptions were revised  HPE StorageWorks D2600 w/12 1TB 6G SAS 7.2K LFF Dual Port MDL HDD 12TB Bundles

### Summary of Changes

			and HPE StorageWorks D2600 w/6 450GB 6G SAS 15K LFF Dual Port HDD 2.7TB Bundles were added
15-Nov-2010	From Version 13 to 14	Changed	Changes made throughout the QuickSpecs.
14-Nov-2010	From Version 12 to 13	Changed	Service and Support, HPE Care Pack and Warranty Information, HPE Integrity Servers in Step 2 and Step 5 were completely revised  HPE StorageWorks D2700 w/25 450GB 6G SAS 10K SFF Dual Port HDD 11.2TB Bundle, HPE StorageWorks D2700 w/25 600GB 6G SAS 10K SFF Dual Port HDD 15TB Bundle and HPE StorageWorks D2700 w/10 600GB 6G SAS 10K SFF Dual Port HDD 6TB Bundle were added  HPE 250GB 3G SATA 5.4K SFF (2.5 inch) ETY HDD was removed from SATA Drives - SFF
10-Nov-2010	From Version 10 to 12	Changed	Made a change to a Smart Buy SKU description in the North America and Canada versions only.
04-Oct-2010	From Version 9 to 10	Changed	Updated the following sections: What's new; configuration information-step 4: choose hard drives - added support for the 450 GB and 600 GB SAS 10K SFF drives
29-Jul-2010	From Version 8 to 9	Changed	Note was added to Smart Array Controllers Supported (Dual Domain) and Dual Domain in supported was removed from the Smart Array Controllers Supported (Single Domain) note in Step 2.
22-Jul-2010	From Version 7 to 8	Added	Added new Smart Buys to the Models section in the North America and Canada versions.
20-Jun-2010	From Version 6 to 7	Added	Three (3) new D2600 + HDD fully populated (2) and one partially populated bundles  HPE StorageWorks D2600 w/12 2 TB 3G SATA 7.2K LFF HDD 24 TB Bundle  HPE StorageWorks D2600 w/12 2 TB 6G SAS 7.2K LFF HDD 24 TB Bundle  HPE StorageWorks D2600 w/6 2 TB 6G SAS 7.2K LFF HDD 12 TB Bundle  Dual Domain support for HPE Smart Array P411 & P812 Controllers for higher levels of redundancy and reliability
25-Mar-2010	From Version 5 to 6	Changed	Supported Operating Systems was completely revised  Technical Specifications were updated  All mentions of HPE Smart Array P812



### Summary of Changes

			Controller and RAID 50 and 60 were added HPE 1TB and 2TB 6G SAS 7.2K LFF Hard Drive were added to SAS Midline-LFF
04-Mar-2010	From Version 4 to 5	Changed	SATA per enclosure was increased to 24TB throughout the QuickSpecs, Hard Drive descriptions were revised and HPE 2TB 3G SATA 7.2K LFF (3.5-inch) MDL Hard Drive was added.
14-Jan-2010	From Version 3 to 4	Added	D2600 - Large Form Factor (LFF) and D2700 - Small Form Factor (SFF) SATA hard drives were added throughout the QuickSpecs.
15-Nov-2009	From Version 2 to 3	Added	What's New to the Overview section  HPE StorageWorks D2600 w/12 450GB 6G SAS 15K LFF Dual Port HDD 5.4TB Bundle, HPE StorageWorks D2600 w/12 600GB 6G SAS 15K LFF Dual Port HDD 7.2TB Bundle, HPE StorageWorks D2700 w/25 146GB 6G SAS 15K SFF Dual Port HDD 3.6TB Bundle, HPE StorageWorks D2700 w/25 300GB 6G SAS 10K SFF Dual Port HDD 7.5TB Bundle and HPE StorageWorks D2700 w/25 500GB 6G SAS 7.2K SFF Dual Port MDL HDD 12.5TB Bundle to Models
01-Oct-2009	From Version 1 to 2	Changed	Updated the following sections: D2000 Disk Enclosure Software Components - Supported Operating Systems; Configuration Information - Step 2 Array Controllers - added note for required firmware version.

