

HPE SMB and Mid-Market Solutions

What's NEW in HPE SMB/MM Solutions for HPE ProLiant Gen 11

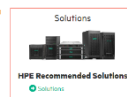
Benefits of HPE SMB/MM Solutions

- Complete solutions for top SMB/MM workloads
- Sized for small - medium sized businesses
- Tested and validated configurations
- Flex Offer savings on select solutions
- Ability to earn additional E&G points

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Virtualization Solutions

Improve application and data availability and benefit from the power and flexibility of multiple servers, but with the space and budget of a single server



HPE DL325 Gen10 Plus v2 HY Virtualization Solution (Microsoft or VMware)

Ideal for up to 22 vCPUs

- 1 x HPE ProLiant DL325 Gen10 Plus v2 8SFF Server
 - 1 x HPE AMD EPYC 7313 16-core processor
 - 2 x HPE 32GB DDR5-4800 RDIMM
 - 2 x HPE 480GB SATA RI SSD
 - 4 x HPE 1.2TB SAS 10k HDD
 - 1 x HPE MR408i-o Controller
 - 1 x HPE 1GbE 4-port BASE-T OCP Adapter
 - 2 x HPE 500w Flex Slot Power Supplies*
 - * EMEA - 1,000w power supplies
 - 1 x HPE 5yr Tech Care Basic
 - 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
 - or -
 - 1 x VMware eLicense vSphere Essentials w/5yr Support
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HPE DL325 Gen11 AF Virtualization Solution Small (Microsoft or VMware)

Ideal for up to 30 vCPUs

- 1 x HPE ProLiant DL325 Gen11 8SFF Server
 - 1 x HPE AMD EPYC 9124 16-core processor
 - 2 x HPE 32GB DDR5-4800 RDIMM
 - 2 x HPE 480GB SATA RI SSD
 - 4 x HPE 1.2TB 10k SAS SSD
 - 1 x HPE MR408i-o Controller
 - 1 x HPE 1GbE 4-port BASE-T OCP Adapter
 - 2 x HPE 800w Flex Slot Power Supplies*
 - * EMEA - 1,000w power supplies
 - 1 x HPE 5yr Tech Care Basic
 - 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
 - or -
 - 1 x VMware eLicense vSphere Essentials w/5yr Support
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HPE DL360 Gen11 AF Virtualization Solution (Microsoft or VMware)

Ideal for up to 45 vCPUs

- 1 x HPE ProLiant DL360 Gen11 8SFF Server
 - 1 x HPE Intel Xeon-G 5416S 16-core processor
 - 4 x HPE 32GB DDR5-4800 RDIMM
 - 2 x HPE 480GB SATA RI SSD
 - 4 x HPE 960GB SATA RI SSD
 - 1 x HPE MR408i-o Controller
 - 1 x HPE 10GbE 2-port BASE-T PCIe Adapter
 - 2 x HPE 800w Flex Slot Power Supplies*
 - * EMEA - 1,000w power supplies
 - 1 x HPE 5yr Tech Care Basic
 - 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
 - or -
 - 1 x VMware eLicense vSphere Essentials w/5yr Support
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HPE DL365 Gen11 HY Virtualization Solution (Microsoft or VMware)

Ideal for up to 30 vCPUs

- 1 x HPE ProLiant DL365 Gen11 8SFF Server
 - 1 x HPE AMD EPYC 9124 16-core processor
 - 4 x HPE 32GB DDR5-4800 RDIMM
 - 2 x HPE 480GB SATA RI SSD
 - 4 x HPE 960GB SATA RI SSD
 - 1 x HPE MR408i-o Controller
 - 1 x HPE 1GbE 4-port BASE-T OCP Adapter
 - 2 x HPE 800w Flex Slot Power Supplies*
 - * EMEA - 1,000w power supplies
 - 1 x HPE 5yr Tech Care Basic
 - 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
 - or -
 - 1 x VMware eLicense vSphere Essentials w/5yr Support
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HPE DL360 Gen11 HY Virtualization Solution (Medium) (Microsoft or VMware)

Ideal for up to 30 vCPUs

- 1 x HPE ProLiant DL360 Gen11 8SFF Server
 - 1 x HPE Intel Xeon-G 5416S 16-core processor
 - 4 x HPE 32GB DDR5-4800 RDIMM
 - 2 x HPE 480GB SATA RI SSD
 - 4 x HPE 960GB SATA RI SSD
 - 1 x HPE MR408i-o Controller
 - 1 x HPE 10Gb 2pt BASE-T PCIe Adapter
 - 2 x HPE 800w Flex Slot Power Supplies*
 - * EMEA - 1,000w power supplies
 - 1 x HPE 5yr Tech Care Basic
 - 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
 - or -
 - 1 x VMware eLicense vSphere Essentials w/5yr Support
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HPE DL380 Gen11 AF Virtualization Solution (Microsoft or VMware)

Ideal for up to 22 vCPUs

- 1 x HPE ProLiant DL380 Gen11 8SFF Server
 - 1 x HPE Intel Xeon-S 4314 16-core processor
 - 4 x HPE 32GB DDR5-4800 RDIMM
 - 2 x HPE 480GB SATA RI SSD
 - 4 x HPE 1.2TB SAS 10k HDD
 - 1 x HPE MR408i-o Controller
 - 1 x HPE 10/25Gb 2-port SFP28 OCP Adapter
 - 2 x HPE 800w Flex Slot Power Supplies*
 - * EMEA - 1000w power supplies
 - 1 x HPE 5yr Tech Care Basic
 - 1 x Microsoft Windows Server 2022 (16-Core) Datacenter + 16 Core Add'l License
 - or -
 - 1 x VMware eLicense vSphere Essential w/ 5yr Support
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HPE DL380 Gen11 AF Virtualization Solution (Medium)

Ideal for up to 45 vCPUs

- 1 x HPE ProLiant DL380 Gen11 8SFF Server
- 1 x HPE Intel Xeon-G 6426Y 16-core processor
- 4 x HPE 32GB DDR5-4800 RDIMM
- 2 x HPE 480GB SATA RI SSD
- 4 x HPE 960GB SATA RI SSD
- 1 x HPE MR408i-o Controller
- 1 x HPE 10Gb 2-pt BASE-T PCIe Adapter
- 2 x HPE 800W Flex Slot Power Supplies*
- *EMEA - 1000w power supplies
- 1 x HPE 5yr Tech Care Basic
- 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
- or -
- 1 x VMware eLicense vSphere Essential w/ 5yr Support
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HPE DL380 Gen11 AF Virtualization Solution (Medium)

Ideal for up to 30 vCPUs

- 1 x HPE ProLiant DL380 Gen11 8SFF Server
- 1 x HPE Intel Xeon-G 6426Y 16-core processor
- 4 x HPE 32GB DDR5-4800 RDIMM
- 2 x HPE 480GB SATA RI SSD
- 4 x HPE 1.2TB 10k SAS HDD
- 1 x HPE MR408i-o Controller
- 1 x HPE 10Gb 2-pt BASE-T PCIe Adapter
- 2 x HPE 800W Flex Slot Power Supplies*
- * EMEA - 1000w power supplies
- 1 x HPE 5yr Tech Care Basic
- 1 x Microsoft Windows Server 2022 (16-Core) Datacenter
- or -
- 1 x VMware eLicense vSphere Essential w/ 5yr Support
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Virtualization Solutions

Keep business critical data and applications running with a solution that can withstand losing even an entire server



HPE DL320 Gen11 HY VMware HCI Solution

Highly Available Virtualization

Ideal for up to 16 vCPUs per node (Req's min 2-nodes)

- 1 x HPE ProLiant DL320 Gen11 8SFF Server
- 1 x HPE Intel Xeon-S 4410Y 12-core processor
- 8 x HPE 16GB DDR5-4800 RDIMM
- 1 x HPE NS204i-u Boot Device
- 1 x HPE 480GB SATA RI SSD (Cache)
- 2 x HPE 1.2TB SAS 10k HDD (Capacity)
- 1 x HPE MR408i-o Controller
- 1 x HPE 2pt 1GbE (Embedded)
- 1 x HPE 1GbE 2pt SFP+ PCIe Adapter
- 2 x HPE 500W Flex Slot Power Supplies*
- * EMEA - 1,000w power supplies
- 1 x HPE 5yr Tech Care Basic
- 1 x VMware vSphere std 1CPU 5yr
- or -
- 1 x VMware vSAN 1CPU 5yr
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HPE ProLiant ML110 Gen11 HY VMware HCI Solution

Highly Available Virtualization -

Ideal for up to 16 vCPUs per node (Req's min 2 nodes)

- 1 x HPE ProLiant ML110 Gen11 8SFF Server
- 1 x HPE Intel Xeon-S 4410Y 12-core processor
- 4 x HPE 32GB DDR5-4800 RDIMM
- 1 x NS204i-u Boot Device
- 1 x HPE 480GB SATA RI SSD (Cache)
- 2 x HPE 1.2TB SAS 10k HDD (Capacity)
- 1 x HPE MR408i-o Controller
- 1 x 2pt 1GbE BCM5720 (Embedded)
- 1 x HPE 10GbE 2-pt SFP+ BCM57412 PCIe Adapter
- 2 x HPE 800W Flex Slot Power Supplies*
- *EMEA - 1,000w Power Supplies
- 1 x HPE 5yr Tech Care Basic
- 1 x VMware vSphere std 1CPU 5yr
- or -
- 1 x VMware vSAN 1CPU 5 Year
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HPE MicroServer Gen10 Plus v2 AF Solution Microsoft StorMagic HCI Solution

Highly Available Virtualization

Ideal for up to 48 vCPUs

- 2 x HPE MicroServer Gen10 Plus v2 4LFF Servers
- Per Node Configuration:
- 1 x HPE Intel E-2314 (4-core)
- 2 x HPE 16GB DDR4-3200 UDIMM
- 4 x HPE 960GB RI SATA SSD
- 1 x Intel VROC Controller (Embedded)
- 4 x 1GbE ports (Embedded)
- 1 x HPE iLO 5 enablement NIC Kit
- 1 x HPE 180w External Power Supply
- 1 x HPE 5yr Tech Care Basic
- 1 x Microsoft Windows Servers 2022 (16-core) Standard
- plus -
- 1 x 2TB StoreMagic SvSAN Electronic License w/ 5yr Platinum Support
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