



HPE COMPLETE BOM GUIDELINES: CTERA CLOUD STORAGE GATEWAYS

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INTRODUCTION

This configuration guide provides guidance on how to configure the supported hardware components for an HPE Complete approved CTERA Storage solution. Refer to the [HPE QuickSpecs for CTERA](#) for details on CTERA software SKUs.

Some of the HPE Complete supported CTERA solutions can be configured in One Configurator Advanced (OCA) using a preconfigured HPE Complete CTERA bundle SKU or by using an HPE ProLiant CTO base chassis SKU with options defined in these guidelines. Currently, bundle SKUs are available for the HPE ProLiant DL380 Gen10 (R0R63B) and the HPE ProLiant DL360 Gen10 (R0R64B). Using these bundle SKUs is the preferred configuration method as this simplifies the OCA configuration process and ensures the hardware BOM follows supported configuration guidelines. As well, these bundles are attached to the HPE Storage Product Line. If a desired configuration option is supported but not yet available as a bundle SKU, then the configuration can be built by starting with a base chassis (CTO) SKU plus required options following this guide. The table below lists these supported HPE Complete CTERA bundle SKUs and provides OCA configuration guidance.

Note that currently, bundle SKUs are not available for the HPE ProLiant DL380 Gen10 All-Flash, HPE SimpliVity 380 Gen10 or HPE ProLiant MicroServer Gen10. For these configurations, always follow the base and flex component guidelines in this document to configure a supported BOM for these platforms.

TABLE 1. OCA configuration guidance for HPE Complete CTERA solutions

CTERA Solution	Preferred Configuration Method	Optional Configuration Method ¹
HPE ProLiant DL380 Gen10 CTERA Cloud Storage Gateway	<p>OCA Starting Point: R0R63B</p> <p>Includes:</p> <ul style="list-style-type: none"> Intel® Xeon® S-4210 64 GB memory Boot drives Storage controller 1 Gb Networking 10 Gb Networking 10 Gb SFPs Power supplies HPE iLO Advanced License and support <p>Requires manual selection of:</p> <ul style="list-style-type: none"> VMware ESX® Licensing HPE 3YR Foundation Care NBD Service 	<p>Options Supported:</p> <p>Node Capacity: 32 TB, 48 TB, 64 TB, or 96 TB</p> <p>OCA Starting Point is either of the following HPE ProLiant DL380 Gen10 CTO Chassis SKUs: 868705-B21 P19718-B21</p> <p>Requires manual selection of:</p> <ul style="list-style-type: none"> Processor Memory Boot drives Storage controller Networking Power supplies Rail kit HPE iLO Advanced License VMware ESX Licensing HPE 3YR Foundation Care NBD Service <p>Options Supported:</p> <p>Processor Choice: Intel Xeon S-4210 Intel Xeon S-4210R</p> <p>Boot drive Node capacity Power supply type</p>
HPE ProLiant DL380 Gen10 All-Flash CTERA Cloud Storage Gateway	Refer to Table 6 CTERA HPE ProLiant DL380 Gen10 All-Flash Baseline components and Table 7 CTERA HPE ProLiant DL380 Gen10 All-Flash Server Flex components in this document to create an HPE Complete supported BOM.	
DL360 Gen10 CTERA Cloud Storage Gateway	<p>OCA Starting Point: R0R64B</p> <p>Includes:</p> <ul style="list-style-type: none"> Intel Xeon B-3204 32 GB memory Boot drives Storage controller 1 Gb Networking Power supplies HPE iLO Advanced License and support <p>Requires manual selection of:</p> <ul style="list-style-type: none"> VMware ESX Licensing HPE 3YR Foundation Care NBD Service 	<p>Options Supported:</p> <p>Node Capacity: 8 TB, 16 TB, or 32 TB</p> <p>10 Gb Networking Choice: Copper or Optics</p> <p>OCA Starting Point is either of the following DL360 Gen10 CTO Chassis SKUs: 867958-B21 P19765-B21</p> <p>Requires manual selection of:</p> <ul style="list-style-type: none"> Processor Memory Boot drives Storage controller Networking Power supplies Rail kit HPE iLO Advanced License VMware ESX Licensing HPE 3YR Foundation Care NBD Service <p>Options Supported:</p> <p>Processor Choice: Intel Xeon B-3204</p> <p>Boot drive Node capacity Networking choice Power supply type</p>
HPE SimpliVity 380 Gen10	Refer to Table 8 CTERA HPE SimpliVity 380 Gen10 Baseline components and Table 9 CTERA HPE SimpliVity 380 Gen10 Flex component guidelines in this document to create an HPE Complete supported BOM.	
HPE ProLiant MicroServer Gen10	Refer to Table 10 HPE ProLiant MicroServer Gen10 Plus Baseline components and Table 11 HPE ProLiant MicroServer Gen10 Plus Flex component guidelines in this document to create an HPE Complete supported BOM.	

¹ Must follow all base and flex guideline requirements in this document for the solution.



HPE PROLIANT DL360 GEN10

Baseline components

The components below are required in all configurations.

TABLE 2. CTERA DL360 Gen10 Baseline components

Quantity	Part number	Description	Flex component	Notes
1	*	Chassis	✓	Refer to Table 3
1	*	Processor	✓	Refer to Table 3
2	*	Memory	✓	Refer to Table 3
1	647594-B21	HPE Ethernet 1Gb 4-port 331T Adapter**		
1	700139-B21	HPE 32GB microSD Mainstream Flash Media Kit		
4	*	Data HDD	✓	Refer to Table 3
1	804331-B21	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller		
1	P01366-B21	HPE 96W Smart Storage Battery (up to 20 Devices) with 145mm Cable Kit		
1	*	Networking	✓	Refer to Table 3
2	*	Power Supplies	✓	Refer to Table 3
1	*	Rail Kit	✓	Refer to Table 3
1	*	HPE iLO Advanced License with Support	✓	Refer to Table 3
1	*	VMware® Virtualization	✓	Refer to Table 3
1	*	HPE DL360 Gen10 Next Business Day Support	✓	Refer to Table 3

* Please refer to [Table 3](#) CTERA DL360 Gen10 Flex component guidelines.

** **Note:** This adapter only required when using P19765-B21 HPE ProLiant DL360 Gen10 4LFF NC CTO Server chassis.



Flex component guidelines

The guidelines below must be satisfied for each component category.

TABLE 3. CTERA DL360 Gen10 Flex component guidelines

Category name	Guidelines		
Chassis	One of the following required:		
	Quantity	Part number	Description
	1	867958-B21	HPE ProLiant DL360 Gen10 4LFF CTO Server
	1	P19765-B21	HPE ProLiant DL360 Gen10 4LFF NC CTO Server*
Processor	Required:		
	Quantity	Part number	Description
	1	P02565-L21	HPE ProLiant DL360 Gen10 Intel® Xeon® Bronze 3204 Processor Kit
Memory	Required:		
	Quantity	Part number	Description
	2	P00920-B21	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-19-19-19 Registered Smart Memory Kit
Data HDD	Data HDD capacity is required. Must be deployed in quantity of 4. Approved HDDs are:		
	Quantity	Part number	Description
	4	872489-B21	HPE 2TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty Digitally Signed Firmware HDD
	4	872491-B21	HPE 4TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty Digitally Signed Firmware HDD
	4	819203-B21	HPE 8TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty 512e Digitally Signed Firmware HDD
Networking	A network adapter is required. Approved adapters are:		
	Quantity	Part number	Description
	1	700759-B21	HPE FlexFabric 10Gb 2-port 533FLR-T Adapter
	1	700751-B21	HPE FlexFabric 10Gb 2-port 534FLR-SFP+ Adapter ²
Power Supplies	Quantity	Description	
	2	Must configure redundant Power Supplies.	
Rail Kit	Select Rail Kit and optional cable management arm kit as necessary to meet site requirements.		
HPE iLO Advanced License with Support	HPE iLO Advanced License with Support is required. Various license and support options available. The recommended option is:		
	Quantity	Part number	Description
	1	512485-B21	HPE iLO Advanced 1-server License with 1yr Support on HPE iLO Advanced Licensed Features
VMware Virtualization	VMware ESX installation and licensing is required.		
HPE DL360 Gen10 Next Business Day Support	HPE DL360 Gen10 Next Business Day Support is required. Various support options are available. The recommended option is:		
	Quantity	Part number	Description
	1	H7J32A3	HPE 3YR Foundation Care NBD Service

² This option requires two HPE BladeSystem c-Class 10Gb SFP+ SR Transceivers (455883-B21).

* **Note:** If P19765-B21 Chassis is used then quantity one (1) 647594-B21 HPE Ethernet 1Gb 4-port 331T Adapter must be included.



HPE PROLIANT DL380 GEN10

Baseline components

The components below are required in all configurations.

TABLE 4. CTERA HPE ProLiant DL380 Gen10 Baseline components

Quantity	Part number	Description	Flex component	Notes
1	*	Chassis	✓	Refer to Table 5
1	*	Processor	✓	Refer to Table 5
4	*	Memory	✓	Refer to Table 5
1	647594-B21	HPE Ethernet 1Gb 4-port 331T Adapter**		
2	*	Boot HDD	✓	Refer to Table 5
*	*	Data HDD	✓	Refer to Table 5
1	826687-B21	HPE DL38X Gen10 2SFF Premium HDD Front NVMe or Front/Rear SAS/SATA Kit		
1	P01366-B21	HPE 96W Smart Storage Battery (up to 20 Devices) with 145mm Cable Kit		
1	804338-B21	HPE Smart Array P816i-a SR Gen10 (16 Internal Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller		
1	727054-B21	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter		
1	656596-B21	HPE Ethernet 10Gb 2-port 530T Adapter		
2	455883-B21	HPE BladeSystem c-Class 10Gb SFP+ SR Transceivers		
2	*	Power Supplies	✓	Refer to Table 5
1	*	Rail Kit	✓	Refer to Table 5
1	*	HPE iLO Advanced License with Support	✓	Refer to Table 5
1	*	VMware Virtualization	✓	Refer to Table 5
1	*	HPE ProLiant DL380 Gen10 Next Business Day Support	✓	Refer to Table 5

* Please refer to [Table 5](#) CTERA HPE ProLiant DL380 Gen10 Flex component guidelines.

** **Note:** This adapter only required when using P19718-B21 HPE ProLiant DL380 Gen10 12LFF NC CTO Server.



Flex component guidelines

The guidelines below must be satisfied for each component category.

TABLE 5. CTERA HPE ProLiant DL380 Gen10 Flex component guidelines

Category name	Guidelines		
Chassis	One of the following required:		
	Quantity	Part number	Description
	1	868705-B21	HPE ProLiant DL380 Gen10 12LFF CTO Server
	1	P19718-B21	HPE ProLiant DL380 Gen10 12LFF NC CTO Server*
Processor	One of the following required:		
	Quantity	Part number	Description
	1	P02492-L21	Intel® Xeon® Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL380 Gen10
	1	P23549-L21	Intel Xeon Silver 4210R (2.4GHz/10-core/100W) FIO Processor Kit for HPE ProLiant DL380 Gen10
Memory	Required:		
	Quantity	Part number	Description
	4	P00920-B21	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-19-19-19 Registered Smart Memory Kit
Boot HDD	Boot disks must be Read Intensive or Mixed Use SSDs with usable capacity of 240 GB or larger. Must be deployed in quantity of 2.		
Data HDD	Data HDD capacity is required. Approved HDDs are:		
	Quantity	Part number	Description
	8	872491-B21	HPE 4TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty Digitally Signed Firmware HDD
	12	872491-B21	HPE 4TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty Digitally Signed Firmware HDD
	8	819203-B21	HPE 8TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty 512e Digitally Signed Firmware HDD
	12	819203-B21	HPE 8TB SATA 6G Midline 7.2K LFF (3.5in) SC 1yr Wty 512e Digitally Signed Firmware HDD
Power Supplies	Quantity	Description	
	2	Must configure redundant Power Supplies.	
Rail Kit	Select Rail Kit and optional cable management arm kit as necessary to meet site requirements.		
HPE iLO Advanced License with Support	HPE iLO Advanced License with Support is required. Various license and support options available. The recommended option is:		
	Quantity	Part number	Description
	1	512485-B21	HPE iLO Advanced 1-server License with 1yr Support on HPE iLO Advanced Licensed Features
VMware Virtualization	VMware ESX installation and licensing is required.		
HPE ProLiant DL380 Gen10 Next Business Day Support	HPE ProLiant DL380 Gen10 Next Business Day Support is required. Various support options are available. The recommended option is:		
	Quantity	Part number	Description
	1	H7J32A3	HPE 3YR Foundation Care NBD Service

* **Note:** If P19718-B21 Chassis is used then quantity one (1) 647594-B21 HPE Ethernet 1Gb 4-port 331T Adapter must be included.



HPE PROLIANT DL380 GEN10 ALL-FLASH SERVER

Baseline components

The components below are required in all configurations.

TABLE 6. CTERA HPE ProLiant DL380 Gen10 All-Flash Baseline components

Quantity	Part number	Description	Flex component	Notes
1	P19720-B21	HPE ProLiant DL380 Gen10 8SFF NC Configure-to-order Server		
1	P23549-L21	Intel Xeon Silver 4210R (2.4GHz/10-core/100W) FIO Processor Kit for HPE ProLiant DL380 Gen10		
4	P00920-B21	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit		
1	826691-B21	HPE DL38X Gen10 SFF Box1/2 Cage/Backplane Kit		
2	P18420-B21	HPE 240GB SATA 6G Read Intensive SFF SC MV SSD		
12	*	SSD Data Drives	✓	Refer to Table 7
1	647594-B21	HPE Ethernet 1Gb 4-port 331T Adapter		
1	P01366-B21	HPE 96W Smart Storage Battery (up to 20 Devices) with 145mm Cable Kit		
1	804338-B21	HPE Smart Array P816i-a SR Gen10 (16 Internal Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller		
1	727054-B21	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter		
1	656596-B21	HPE Ethernet 10Gb 2-port 530T Adapter		
2	455883-B21	HPE BladeSystem c-Class 10Gb SFP+ SR Transceivers		
2	*	Power Supplies	✓	Refer to Table 7
1	*	Rail Kit	✓	Refer to Table 7
1	*	HPE iLO Advanced License with Support	✓	Refer to Table 7
1	*	VMware Virtualization	✓	Refer to Table 7
1	*	HPE ProLiant DL380 Gen10 Next Business Day Support	✓	Refer to Table 7

* Please refer to [Table 7](#) CTERA HPE ProLiant DL380 Gen10 All-Flash Server Flex component guidelines.

Flex component guidelines

The guidelines below must be satisfied for each component category.

TABLE 7. CTERA HPE ProLiant DL380 Gen10 All-Flash Server Flex component guidelines

Category name	Guidelines									
SSD Data Drives	Required quantity 12. No mixing of SKU types within same node. Supported SSD drives:									
	<table border="1"> <thead> <tr> <th>Quantity</th> <th>Part number</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>P18436-B21</td> <td>HPE 1.92TB SATA 6G Mixed Use SFF SC 3yr Wty Multi Vendor SSD</td> </tr> <tr> <td>12</td> <td>P18438-B21</td> <td>HPE 3.84TB SATA 6G Mixed Use SFF SC 3yr Wty Multi Vendor SSD</td> </tr> </tbody> </table>	Quantity	Part number	Description	12	P18436-B21	HPE 1.92TB SATA 6G Mixed Use SFF SC 3yr Wty Multi Vendor SSD	12	P18438-B21	HPE 3.84TB SATA 6G Mixed Use SFF SC 3yr Wty Multi Vendor SSD
Quantity	Part number	Description								
12	P18436-B21	HPE 1.92TB SATA 6G Mixed Use SFF SC 3yr Wty Multi Vendor SSD								
12	P18438-B21	HPE 3.84TB SATA 6G Mixed Use SFF SC 3yr Wty Multi Vendor SSD								
Power Supplies	<table border="1"> <thead> <tr> <th>Quantity</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>Must Configure redundant Power Supplies</td> </tr> </tbody> </table>	Quantity	Description	2	Must Configure redundant Power Supplies					
Quantity	Description									
2	Must Configure redundant Power Supplies									
Rail Kit	Select a Rail Kit and optional cable management arm kit as necessary to meet site requirements									
HPE iLO Advanced License with Support	HPE iLO Advanced License with Support is required. Various license and support options available. The recommended option is:									
	<table border="1"> <thead> <tr> <th>Quantity</th> <th>Part number</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>512485-B21</td> <td>HPE iLO Advanced License with 1yr support on HPE iLO Advanced License Features</td> </tr> </tbody> </table>	Quantity	Part number	Description	1	512485-B21	HPE iLO Advanced License with 1yr support on HPE iLO Advanced License Features			
Quantity	Part number	Description								
1	512485-B21	HPE iLO Advanced License with 1yr support on HPE iLO Advanced License Features								
VMware Virtualization	VMware ESX Installation and licensing is required									
HPE ProLiant DL380 Gen10 Next Business Day Support	HPE ProLiant DL380 Gen10 Next Business Day support is required. Various support options are available. The recommended option is:									
	<table border="1"> <thead> <tr> <th>Quantity</th> <th>SKU</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>H7J32A3</td> <td>HPE 3YR Foundation Care NBD Service</td> </tr> </tbody> </table>	Quantity	SKU	Description	1	H7J32A3	HPE 3YR Foundation Care NBD Service			
Quantity	SKU	Description								
1	H7J32A3	HPE 3YR Foundation Care NBD Service								



HPE SIMPLIVITY 380 GEN10

Baseline components

The components below are required in all configurations. Two identical HPE SimpliVity 380 Gen10 Nodes must be configured to comprise a solution. Quantities below reflect 2 nodes.

TABLE 8. CTERA HPE SimpliVity 380 Gen10 Baseline components

Quantity	Part number	Description	Flex component	Notes
2	Q8D81A	HPE SimpliVity 380 Gen10 Node		
2	Q8D81A 001	HPE SimpliVity 380 Gen10 VMware Solution		
2	P02498-L21	Intel® Xeon® Gold 5218 (2.3GHz/16-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10		
2	R4C19A	HPE SimpliVity 192G (12x16G) RDIMM Kit		
2	*	Storage Kit	✓	Refer to Table 9
2	P01366-B21	HPE 96W Smart Storage Battery (up to 20 Devices) with 145mm Cable Kit		
2	804338-B21	HPE Smart Array P816i-a SR Gen10 (16 Internal Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller		
2	817749-B21	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter		
4	830272-B21	HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit		
2	BD505A	HPE iLO Advanced 1-server License with 3yr Support on HPE iLO Advanced Licensed Features		
2	*	HPE OmniStack SW	✓	Refer to Table 9
2	733664-B21	HPE 2U Cable Management Arm for Easy Install Rail Kit		
2	867809-B21	HPE Gen10 2U Bezel Kit		
2	826703-B21	HPE ProLiant DL380 Gen10 SFF Systems Insight Display Kit		
2	733660-B21	HPE 2U Small Form Factor Easy Install Rail Kit		
2	826706-B21	HPE ProLiant DL380 Gen10 High Performance Heat Sink Kit		
1	H7J34A3	HPE 3Y Foundation Care 24x7 SVC		
2	H7J34A3 Z9X	HPE SVT 380 Gen10 Node (1 Node) Support		
2	*	HPE OmniStack Support	✓	Refer to Table 9
1	HA114A1	HPE Installation and Startup Service		
2	HA114A1 5LY	HPE SimpliVity 380 HW Startup SVC		
1	HA124A1	HPE Technical Installation Startup SVC		
2	HA124A1 5LZ	HPE SVT 380 for VMware Remote SW St SVC		

* Please refer to [Table 9](#) CTERA HPE SimpliVity 380 Gen10 Flex component guidelines.



Flex component guidelines

The guidelines below must be satisfied for each component category.

TABLE 9. CTERA HPE SimpliVity 380 Gen10 Flex component guidelines

Category name	Guidelines
Storage Kit	For a Medium Sized Configuration: Quantity 2 Q8D92A HPE SimpliVity 380 for 4000 Series Medium Storage Kit
	For a Large Sized Configuration: Quantity 2 Q8D93A HPE SimpliVity 380 for 4000 Series Large Storage Kit
HPE OmniStack SW	For a Medium Sized Configuration: Quantity 2 Q8A61A HPE OmniStack 8-14c 1P Medium SW
	For a Large Sized Configuration: Quantity 2 Q8A63A HPE OmniStack 8-14c 1P Large SW
HPE OmniStack SW Support	For a Medium Sized Configuration: Quantity 2 H7J34A3 ZA5 HPE OmniStack 8-14c 1P Medium Support
	For a Large Sized Configuration: Quantity 2 H7J34A3 ZA7 HPE OmniStack 8-14c 1P Large Support



HPE PROLIANT MICROSERVER GEN10 PLUS

Baseline components

The components below are required in all configurations.

TABLE 10. HPE ProLiant MicroServer Gen10 Plus Baseline components

Quantity	Part number	Description	Flex component	Notes
1	P16006-001	HPE ProLiant MicroServer Gen10 Plus E-2224 4-core 1P 16GB-U S100i 4LFF-NHP 180W External PS Server		
*	*	Data Storage Drives	✓	See Table 11
1	P13788-B21	HPE MicroServer Gen10 Plus iLO Enablement Kit		
1	804394-B21	HPE Smart Array E208i-p SR Gen10 (8 Internal Lanes/No Cache) 12G SAS PCIe Plug-in Controller		
1	P21868-B21	HPE 32GB microSD RAID 1 USB Boot Drive		
1	*	VMware Virtualization	✓	See Table 11
1	*	HPE Support	✓	See Table 11

* Please refer to [Table 11](#) HPE ProLiant MicroServer Gen10 Plus Flex component guidelines.

Flex component guidelines

The guidelines below must be satisfied for each component category.

TABLE 11. HPE ProLiant MicroServer Gen10 Plus Flex component guidelines

Category name	Guidelines
Data Storage Drives	Required. Must select quantity 2 or 4 of the following approved drives: 801888-B21 HPE 4TB SATA 6G Midline 7.2K LFF (3.5in) RW 1yr Wty HDD
VMware Virtualization	VMware ESX installation and licensing is required.
HPE Support	HPE MicroServer Gen10 Plus Support is required. Various support options are available. The recommended option is HPE 3YR Foundation Care NBD Service.

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