

# vSAN ReadyNode

Configuration

<b>Platform Type</b>	All Flash
<b>OEM</b>	Hewlett Packard Enterprise
<b>MODEL</b>	AF-8: HPE DL360 Gen10 - SAS
<b>SKU</b>	System Reference ID:DL360Gen10_SAS_AF8 - 1
<b>System</b>	HPE ProLiant DL360 Gen10 Server
<b>CPU</b>	2x HPE DL360 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit 860681-L21 (AND) HPE DL360 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit 860681-B21
<b>Memory</b>	8x HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21
<b>Caching Tier</b>	2x HPE 800GB SAS WI SFF SC DS SSD 873355-B21
<b>Capacity Tier</b>	8x HPE 3.2TB 12G SAS MU SFF SC DS SSD 872386-B21
<b>Controller</b>	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21
<b>NIC</b>	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21
<b>Boot Device</b>	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21
<b>ESXi Pre - Installed</b>	No
<b>Supported Releases</b>	vSAN 6.6,ESXi 6.5 U1,ESXi 6.0 U3

Click here for more details on the selected ready node: [AF-8: HPE DL360 Gen10 - SAS](#)

vSAN ReadyNode are the most flexible building blocks for VMware Hyper-Converged Infrastructure Software. For your selected vSAN ReadyNode, explore options for flexible licensing, and flexible support with your OEM.