



# Legacy equipment

## FlexPod

NetApp  
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# Legacy equipment

The following table lists the NetApp legacy storage controller options.

Storage controller	FAS part number	Technical specifications
FAS2520	Based on individual options chosen	<a href="http://www.netapp.com/us/products/storage-systems/fas2500/fas2500-tech-specs.aspx">http://www.netapp.com/us/products/storage-systems/fas2500/fas2500-tech-specs.aspx</a>
FAS2552	Based on individual options chosen	<a href="http://www.netapp.com/us/products/storage-systems/fas2500/fas2500-tech-specs.aspx">http://www.netapp.com/us/products/storage-systems/fas2500/fas2500-tech-specs.aspx</a>
FAS2554	Based on individual options chosen	<a href="http://www.netapp.com/us/products/storage-systems/fas2500/fas2500-tech-specs.aspx">http://www.netapp.com/us/products/storage-systems/fas2500/fas2500-tech-specs.aspx</a>
FAS8020	Based on individual options chosen	<a href="http://www.netapp.com/us/products/storage-systems/fas8000/fas8000-tech-specs.aspx">http://www.netapp.com/us/products/storage-systems/fas8000/fas8000-tech-specs.aspx</a>

The following table lists the NetApp legacy disk shelf options for NetApp FAS.

Disk shelf	Part number	Technical specifications
DE1600	E-X5682A-DM-0E-R6-C	<a href="#">Disk Shelves Technical Specifications Supported Drives on NetApp Hardware Universe</a>
DE5600	E-X4041A-12-R6	<a href="#">Disk Shelves Technical Specifications Supported Drives on NetApp Hardware Universe</a>
DE6600	X-48564-00-R6	<a href="#">Disk Shelves Technical Specifications Supported Drives on NetApp Hardware Universe</a>

## NetApp legacy FAS controllers

The following table lists the legacy NetApp FAS controller options.

Current component	FAS2554	FAS2552	FAS2520
Configuration	2 controllers in a 4U chassis	2 controllers in a 2U chassis	2 controllers in a 2U chassis
Maximum raw capacity	576TB	509TB	336TB
Internal drives	24	24	12
Maximum number of drives (internal plus external)	144	144	84
Maximum volume size	60TB		

Current component	FAS2554	FAS2552	FAS2520
Maximum aggregate size	120TB		
Maximum number of LUNs	2,048 per controller		
Storage networking supported	iSCSI, FC, FCoE, NFS, and CIFS		iSCSI, NFS, and CIFS
Maximum number of NetApp FlexVol volumes	1,000 per controller		
Maximum number of NetApp Snapshot copies	255,000 per controller		



For more NetApp FAS models, see the [FAS models section](#) in the Hardware Universe.

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