



## **Additional information**

### **FlexPod**

NetApp  
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# Additional information

To learn more about the information that is described in this document, review the following documents and websites:

- FlexPod Datacenter for AI/ML with Cisco UCS 480 ML for Deep Learning Design Guide

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/UCS\\_CVDs/flexpod\\_c480m5l\\_aiml\\_design.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_c480m5l_aiml_design.html)

- FlexPod Datacenter Infrastructure with VMware vSphere 6.7 U1, Cisco UCS 4th Generation, and NetApp AFF A-Series

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/UCS\\_CVDs/flexpod\\_datacenter\\_vmware\\_netappaffa.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_datacenter_vmware_netappaffa.html)

- FlexPod Datacenter Oracle Database Backup with SnapCenter Solution Brief

<https://www.netapp.com/us/media/sb-3999.pdf>

- FlexPod Datacenter with Oracle RAC Databases on Cisco UCS and NetApp AFF A-Series

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/UCS\\_CVDs/flexpod\\_orc12cr2\\_affaseries.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_orc12cr2_affaseries.html)

- FlexPod Datacenter with Oracle RAC on Oracle Linux

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/UCS\\_CVDs/flexpod\\_orcrac\\_12c\\_bm.html](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_orcrac_12c_bm.html)

- FlexPod for Microsoft SQL Server

<https://flexpod.com/solutions/use-cases/microsoft-sql-server/>

- FlexPod from Cisco and NetApp

<https://flexpod.com/>

- NetApp Solutions for MongoDB Solution Brief (NetApp login required)

<https://fieldportal.netapp.com/content/734702>

- TR-4700: SnapCenter Plug-In for Oracle Database

<https://www.netapp.com/us/media/tr-4700.pdf>

- NetApp Product Documentation

<https://www.netapp.com/us/documentation/index.aspx>

- FlexPod for Virtual Desktop Infrastructure (VDI) Solutions

<https://flexpod.com/solutions/use-cases/virtual-desktop-infrastructure/>

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