



Where to Find Additional Information

NetApp Solutions

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To learn more about the information that is described in this document, see the following resources:

- NVIDIA DGX Station, V100 GPU, GPU Cloud
 - NVIDIA DGX Station
<https://www.nvidia.com/en-us/data-center/dgx-station/>
 - NVIDIA V100 Tensor Core GPU
<https://www.nvidia.com/en-us/data-center/tesla-v100/>
 - NVIDIA NGC
<https://www.nvidia.com/en-us/gpu-cloud/>
- NVIDIA Jarvis Multimodal Framework
 - NVIDIA Jarvis
<https://developer.nvidia.com/nvidia-jarvis>
 - NVIDIA Jarvis Early Access
<https://developer.nvidia.com/nvidia-jarvis-early-access>
- NVIDIA NeMo
 - NVIDIA NeMo
<https://developer.nvidia.com/nvidia-nemo>
 - Developer Guide
<https://nvidia.github.io/NeMo/>
- NetApp AFF systems
 - NetApp AFF A-Series Datasheet
<https://www.netapp.com/us/media/ds-3582.pdf>
 - NetApp Flash Advantage for All Flash FAS
<https://www.netapp.com/us/media/ds-3733.pdf>
 - ONTAP 9 Information Library
<http://mysupport.netapp.com/documentation/productlibrary/index.html?productID=62286>
 - NetApp ONTAP FlexGroup Volumes technical report
<https://www.netapp.com/us/media/tr-4557.pdf>
- NetApp ONTAP AI
 - ONTAP AI with DGX-1 and Cisco Networking Design Guide
<https://www.netapp.com/us/media/nva-1121-design.pdf>
 - ONTAP AI with DGX-1 and Cisco Networking Deployment Guide
<https://www.netapp.com/us/media/nva-1121-deploy.pdf>
 - ONTAP AI with DGX-1 and Mellanox Networking Design Guide
<http://www.netapp.com/us/media/nva-1138-design.pdf>
 - ONTAP AI with DGX-2 Design Guide
<https://www.netapp.com/us/media/nva-1135-design.pdf>

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