



## **Where to find additional information**

### **NetApp Solutions**

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

- Azure NetApp Files:
  - Solutions architecture page for Azure NetApp Files  
<https://docs.microsoft.com/azure/azure-netapp-files/azure-netapp-files-solution-architectures>
- Trident persistent storage for containers:
  - Azure NetApp Files and Trident  
<https://netapptrident.readthedocs.io/en/stablev20.07/kubernetes/operations/tasks/backends/anf.html>
- Dask and RAPIDS:
  - Dask  
<https://docs.dask.org/en/latest/>
  - Install Dask  
<https://docs.dask.org/en/latest/install.html>
  - Dask API  
<https://docs.dask.org/en/latest/api.html>
  - Dask Machine Learning  
<https://examples.dask.org/machine-learning.html>
  - Dask Distributed Diagnostics  
<https://docs.dask.org/en/latest/diagnostics-distributed.html>
- ML framework and tools:
  - TensorFlow: An Open-Source Machine Learning Framework for Everyone  
<https://www.tensorflow.org/>
  - Docker  
<https://docs.docker.com>
  - Kubernetes  
<https://kubernetes.io/docs/home/>
  - Kubeflow  
<http://www.kubeflow.org/>

- Jupyter Notebook Server

<http://www.jupyter.org/>

Next: [Version history](#).

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