



# Docs for NetApp Data Availability Services

## Announcements

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# Docs for NetApp Data Availability Services

We've added docs for a new NetApp service. Documentation for NetApp Data Availability Services is now available on [docs.netapp.com](https://docs.netapp.com).

NetApp Data Availability Services is a cloud-based service to manage data protection workflows from ONTAP primary to secondary storage systems to the cloud, and across multiple public clouds.

Go to the [NetApp Data Availability Services documentation](#) to learn how to get started.

The screenshot shows the NetApp Data Availability Services documentation page. The header includes the NetApp logo, a search bar, and a language selector set to English. The left sidebar contains a table of contents with links to 'What's new', 'About NetApp Data Availability Services', 'Deploying NetApp Data Availability Services' (selected), 'Deployment overview', 'ONTAP cluster and SnapMirror requirements', 'AWS, networking and security requirements', 'Completing the NetApp Data Availability Services configuration worksheet', 'Getting started with the NetApp Data Availability Services solution', 'Setting up NetApp Data Availability Services with the Launch Portal', and 'Installing a StorageGRID certificate on the ONTAP target cluster'.

## Deployment overview

07/25/2019 | Contributors

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Before using NetApp Data Availability Services (NDAS) to create and manage data protection workflows, a number of tasks must be completed in the ONTAP and AWS environments to deploy the NDAS app.

The following diagram provides an overview of NDAS prerequisite tasks and the privileges needed to complete them.

```
graph TD; A[Verify ONTAP cluster and SnapMirror requirements] --> B[Verify AWS, networking and security requirements]; B --> C[Complete the Launcher checklist]; C --> D[Register NDAS with NetApp];
```

The diagram is a vertical flowchart with four steps in boxes, connected by downward arrows. To the right of each step is a label indicating the required privileges:

- Verify ONTAP cluster and SnapMirror requirements**: Storage administrator
- Verify AWS, networking and security requirements**: Cloud and network administrators
- Complete the Launcher checklist**: (No specific privilege label, but part of the sequence)
- Register NDAS with NetApp**: Cloud administrator

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