



# **Docs for Cloud Compliance**

## **Announcements**

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# Docs for Cloud Compliance

Right before the end of 2019, we added content in the Cloud Manager documentation for the Cloud Compliance service.

Cloud Compliance is a data privacy and compliance service for Cloud Volumes ONTAP in AWS and Azure. Using Artificial Intelligence (AI) driven technology, Cloud Compliance helps organizations understand data context and identify sensitive data across Cloud Volumes ONTAP systems.

Cloud Compliance is operated and managed through Cloud Manager. You can access Cloud Compliance features from the **Compliance** tab in Cloud Manager.

Go to the [Cloud Manager documentation](#) to learn how to get started.

The screenshot shows a web browser displaying the NetApp Cloud Docs page for 'Getting started with Cloud Compliance for Cloud Volumes ONTAP'. The page is dated 01/16/2020 and includes links to 'Edit on GitHub' and 'Request doc changes'. The main content area is titled 'Getting started with Cloud Compliance for Cloud Volumes ONTAP' and includes a 'Quick start' section with two numbered steps: 1. Verify that your configuration can meet the requirements, and 2. Enable Cloud Compliance on Cloud Volumes ONTAP. A sidebar on the left lists various documentation topics, and a right sidebar titled 'On this page:' lists links to specific sections like 'Quick start', 'Reviewing prerequisites', and 'Enabling Cloud Compliance on a new working environment'.

Getting started with Cloud Compliance for Cloud Volumes ONTAP

01/16/2020 | Contributors

Complete a few steps to get started with Cloud Compliance for Cloud Volumes ONTAP in AWS or Azure.

### Quick start

Get started quickly by following these steps or scroll down to the remaining sections for full details.

- 1 Verify that your configuration can meet the requirements
  - Ensure that the Cloud Compliance instance will have outbound internet access.

Cloud Manager deploys the instance in the same subnet in which the Cloud Manager instance is running.

**i** If Cloud Manager is installed on-prem, it deploys the Cloud Compliance instance in same VPC or VNet as the first Cloud Volumes ONTAP system in the request.

  - Ensure that users can access the Cloud Manager interface from a host that has a direct connection to AWS or Azure, or from a host that's inside the same network as the Cloud Compliance instance (the instance will have a private IP address).
  - Ensure that you can keep the Cloud Compliance instance running.
- 2 Enable Cloud Compliance on Cloud Volumes ONTAP

**On this page:**

- Quick start
- Reviewing prerequisites
- Enabling Cloud Compliance on a new working environment
- Enabling Cloud Compliance on existing working environments
- Verifying that Cloud Compliance has access to volumes
- Verifying that Cloud Manager can access Cloud Compliance
- Troubleshooting errors
  - vCPU quota limit in Azure
  - vCPU limit in AWS
  - Timeout error

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