



**2018**

**Announcements**

NetApp  
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# 2018

## Syntax highlighting

We've made it easier for you to view syntax for the most popular languages by adding highlighting.

For example, here's syntax for obtaining a user token from NetApp Cloud Central:

```
POST https://netapp-cloud-account.auth0.com/oauth/token
Header: Content-Type: application/json
Body:
{
  "username": "<user_email>",
  "scope": "profile",
  "audience": "https://api.cloud.netapp.com",
  "client_id": "UaVhOIXMWQs5i1WdDxauXe5Mqkb34NJQ",
  "grant_type": "password",
  "password": "<user_password>"
}
```

As you can see, we've also added a Copy button to make it easy for you to copy the syntax to your clipboard.

Here's another example that shows JSON output:

```
[
  {
    "header": {
      "requestId": "init",
      "clientId": "init",
      "agentId": "init"
    },
    "payload": {
      "init": {}
    },
    "id": "5801"
  }
]
```

We hope that you find this enhancement helpful!

## Page-level navigation

Page-level navigation is now included on each page that has multiple sections.

This enhancement makes it easy for you to see where you are as you scroll, and to jump to a specific section on the page.

## Replicating data to and from the cloud

[Request doc changes](#)

06/11/2019 | Contributors

You can replicate data between working environments by choosing a one-time data replication for data transfer, or a recurring schedule for disaster recovery or long-term retention.

Cloud Manager simplifies data replication between volumes on separate systems using SnapMirror and SnapVault technologies. You simply need to identify the source volume and the destination volume, and then choose a replication policy and schedule. Cloud Manager purchases the required disks, configures relationships, applies the replication policy, and then initiates the baseline transfer between volumes.

On this page:

- Choosing a replication policy
- What replication policies do
- Types of replication policies
- How Backup policies work
- Data replication requirements
- Replicating data between systems
- Managing data replication schedules and relationships

## Docs for Converged Systems Advisor

Documentation for Converged Systems Advisor is now available on [docs.netapp.com](https://docs.netapp.com).

NetApp Converged Systems Advisor validates, monitors, and optimizes the deployment of your FlexPod converged infrastructure to ensure the best performance and availability for your business applications.

Go to the [Converged Systems Advisor documentation](#) to learn how to get started.

NetApp.com

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English

Converged Systems Advisor docs

Release notes

Concepts

Overview

Architecture

Licensing

Security

User roles

Getting started

Monitoring your infrastructure

Troubleshooting

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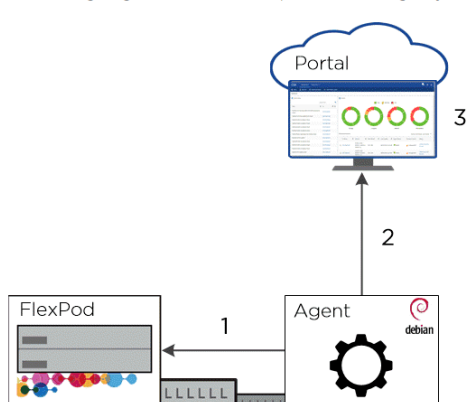
## How Converged Systems Advisor works

[Request doc changes](#)

09/11/2018 | Contributors

Converged Systems Advisor is a software-as-a-service (SaaS) platform that consists of an on-premises agent and a cloud-based portal.

The following image shows the relationship between Converged Systems Advisor components:



```
graph LR; FlexPod[FlexPod] -- 1 --> Agent[Agent]; Agent -- 2 --> Portal[Portal];
```

## Request doc changes

If you'd like to request changes to the docs and you'd rather not edit the source content directly, you can now provide feedback by clicking **Request doc changes**.

This new button appears at the top of each page:

## Selecting the region

[Edit on GitHub](#)[Request doc changes](#)

Cloud Volumes Service is available in several AWS regions, but the user interface (UI) is specific to a region. You must specify the region where you want to use for the service before you create a Cloud Volume.

When you click **Request doc changes**, you're prompted to create or sign in to your GitHub account (it's free and easy to create an account).

After you log in, a form to create a new GitHub issue appears. The text box is prepopulated with the title and URL of the page. Don't delete this information—it helps us identify the page where you found the issue.

WritePreview

AA B i “ < > @ ↩

Page: [Selecting the region](https://docs.netapp.com/us-en/cloud\_volumes/aws/task\_selecting\_region.html)

Attach files by dragging & dropping, selecting them, or pasting from the clipboard.

Styling with Markdown is supported

Submit new issue

Provide details in the text box, and then click **Submit new issue** to create an issue for your request.

We'll review your feedback and take it from there.

## Docs for Cloud Insights

Documentation for NetApp's new Cloud Insights service is now available on [docs.netapp.com](https://docs.netapp.com).

NetApp Cloud Insights is a cloud infrastructure monitoring tool that gives you visibility into your complete infrastructure. With Cloud Insights, you can monitor, troubleshoot and optimize all your resources including your public clouds and your private data centers.

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

# Docs for Cloud Volumes ONTAP

The Release Notes for Cloud Volumes ONTAP are now available on [docs.netapp.com](https://docs.netapp.com).

Cloud Volumes ONTAP combines data control with enterprise-class storage features for various use cases, including file shares and block-level storage serving NAS and SAN protocols (NFS, SMB, and iSCSI), disaster recovery (DR), backup and archive, DevOps, databases (SQL, Oracle, NoSQL), or any other enterprise workload.

Go to the [Cloud Volumes ONTAP documentation](#) to review the Release Notes. If you need docs that explain how to deploy and manage Cloud Volumes ONTAP, then you should refer to [Cloud Manager documentation](#).

## Docs for Cloud Volumes Service for AWS

We've added docs for a new NetApp service. Documentation for Cloud Volumes Service for AWS is now available on [docs.netapp.com](https://docs.netapp.com).

NetApp Cloud Volumes Service for AWS is a cloud native file service that provides NAS volumes over NFS and SMB with all-flash performance. This service enables any workload, including legacy applications, to run in the AWS cloud.

Go to the [Cloud Volumes Service for AWS documentation](#) to learn how to get started.

## Docs for NetApp SaaS Backup for Office 365

We've added docs for a new NetApp service. Documentation for NetApp SaaS Backup for Office 365 is now available on [docs.netapp.com](https://docs.netapp.com).

NetApp SaaS Backup is a secure, web-based, software-as-a-service (SaaS) offering that backs up your Microsoft Office 365 data to Amazon S3 storage, Microsoft Azure Blob storage, or StorageGRID Webscale object storage.

Go to the [NetApp SaaS Backup for Office 365 documentation](#) to learn how to get started.

## Introducing NetApp Docs in GitHub

We're pleased to announce the launch of NetApp's first GitHub-based documentation site—[clouddocs.netapp.com](https://clouddocs.netapp.com)—which currently hosts documentation for Cloud Manager and Cloud Sync.

The documentation is written in AsciiDoc (a lightweight format similar to Markdown), stored in GitHub repositories, and served as HTML content on [docs.netapp.com](https://docs.netapp.com).

This new documentation experience provides a few key benefits:

- Fast content updates

We're leveraging cloud and open source resources to support accelerated product release cadence.

- Community contributions

We've shortened the distance between NetApp authors and customers by providing the ability for anyone to recommend inline edits and enhancements.

- Responsive design

The site provides a responsive layout for any device that you use to access NetApp docs.

We plan to continually improve the site and add additional content over time. We hope that you like it and we look forward to any feedback that you might have.

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