



**2019**

**Announcements**

NetApp  
May 31, 2021

This PDF was generated from <https://docs.netapp.com/us-en/announcements/hci.html> on May 31, 2021.  
Always check [docs.netapp.com](https://docs.netapp.com) for the latest.

# Table of Contents

- 2019 ..... 1
  - Docs for NetApp HCI ..... 1
  - Style guide and syntax reference ..... 2
  - Docs for NetApp SaaS Backup for Salesforce ..... 3
  - Docs for NetApp Active IQ ..... 4
  - RSS feed on what's new pages ..... 5
  - Docs for Cloud Tiering ..... 5
  - GitHub avatars for content contributors ..... 6

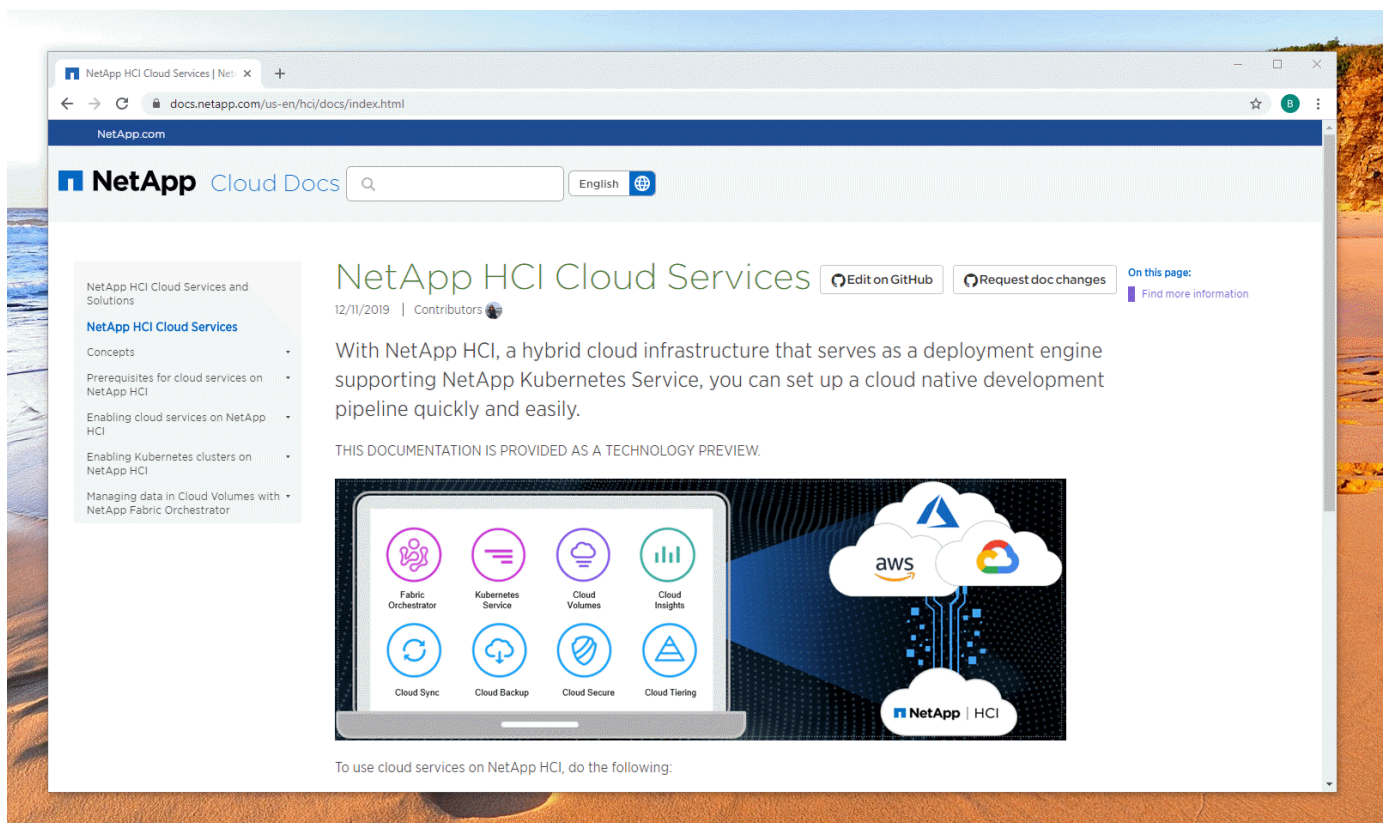
# 2019

## Docs for NetApp HCI

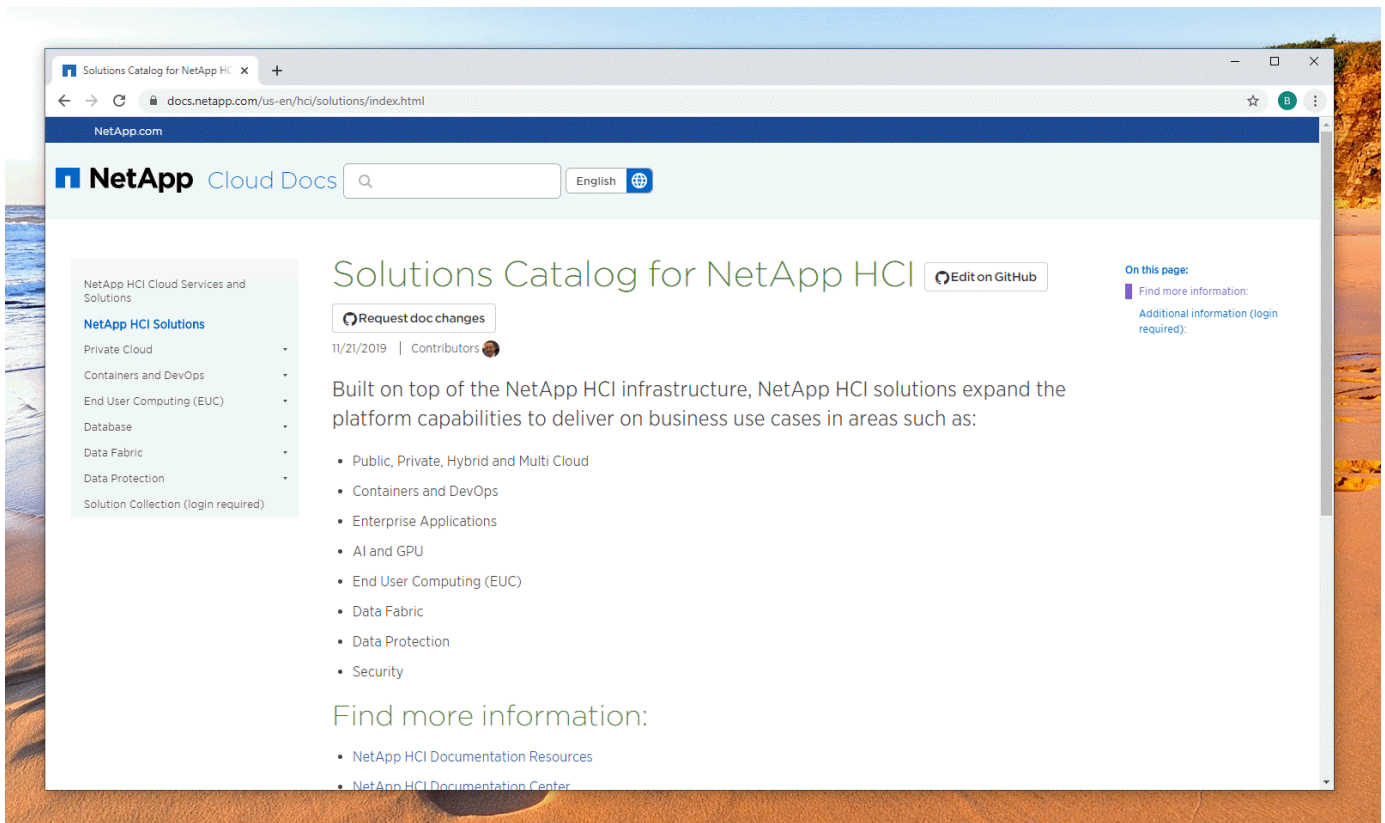
We've added docs for enabling cloud services on NetApp HCI and for accessing the NetApp HCI Solutions Catalog.

Go to [NetApp HCI Cloud Services and Solutions](#) to learn how to get started with cloud services on NetApp HCI and also to learn about using solutions with NetApp HCI.

The cloud services information explains how to enable cloud services using NetApp HCI Hybrid Cloud Control, how to create clusters and quickly deploy applications using NetApp Kubernetes Service, and how to create Cloud Volumes on NetApp HCI using NetApp Fabric Orchestrator. Fabric Orchestrator is a centralized storage and data management control plane to discover and manage your storage assets and data estate, anywhere.

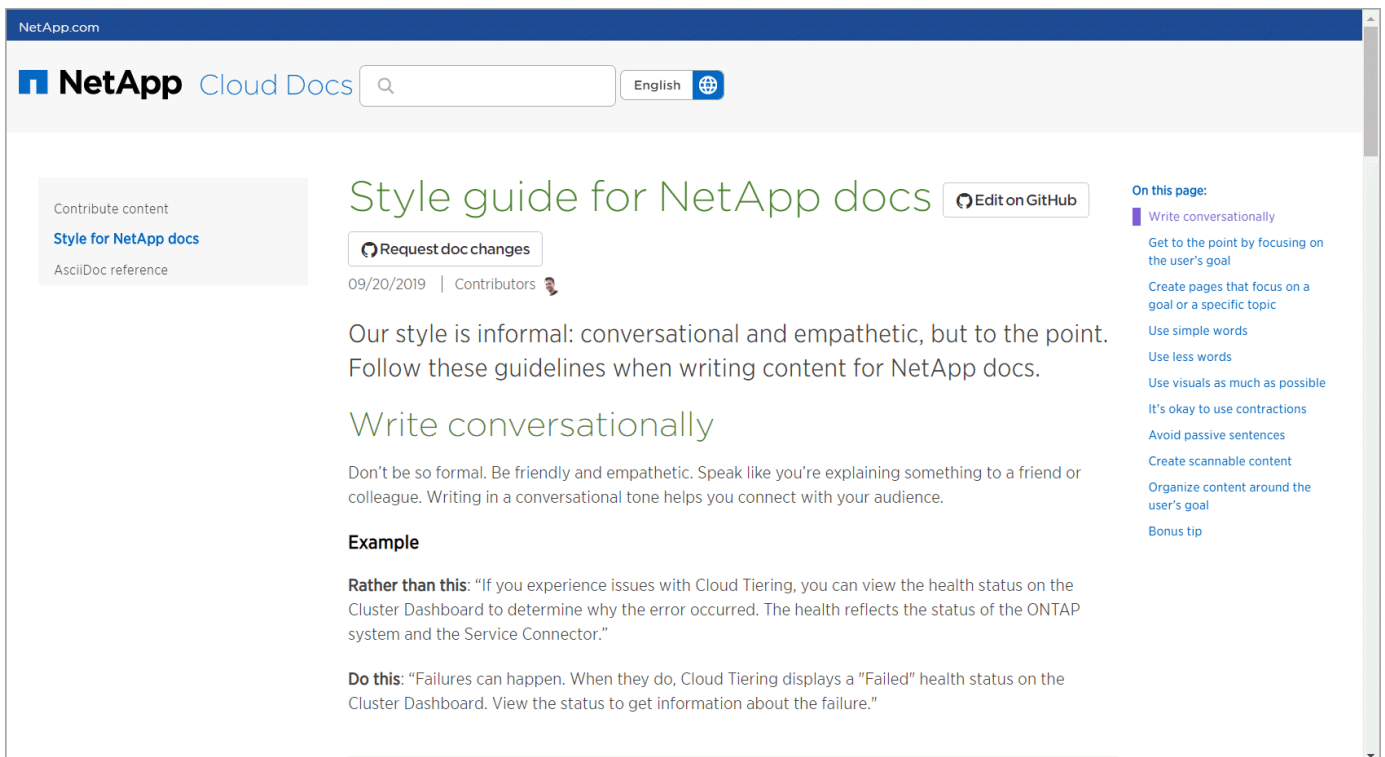


We've also added the NetApp HCI Solutions Catalog, which provides customers with the information needed to deploy and operate private clouds, supporting a wide variety of use cases spanning both on-premise and off-premise. NetApp HCI Solutions deliver value-add capabilities across public, private, hybrid and multi-cloud in technology areas such as DevOps, end user computing, enterprise applications, artificial intelligence, data protection and Data Fabric management.



## Style guide and syntax reference

We've updated our [Contributor's guide](#) to cover style and syntax for NetApp Docs stored in GitHub.



We started storing some of our content in GitHub for several reasons. One important reason was to enable contributions from our community. NetApp docs are better because of feedback from you—our customers, partners, and NetApp employees.

One way to provide feedback is by editing the source content that's stored in GitHub:



To help you submit content updates, we added the following to our [Contributor's guide](#):

### Style guide for NetApp docs

Follow this lightweight guide to understand the style of NetApp docs: conversational and empathetic, but to the point.

### AsciiDoc reference

Follow this reference to learn AsciiDoc syntax, which is a lightweight markup language, similar to Markdown.

We hope that you find these resources helpful and take part in contributing to NetApp documentation. If you'd rather not edit the source content directly, you can still provide your feedback by clicking **Request doc changes**. We'll review your feedback and take it from there.

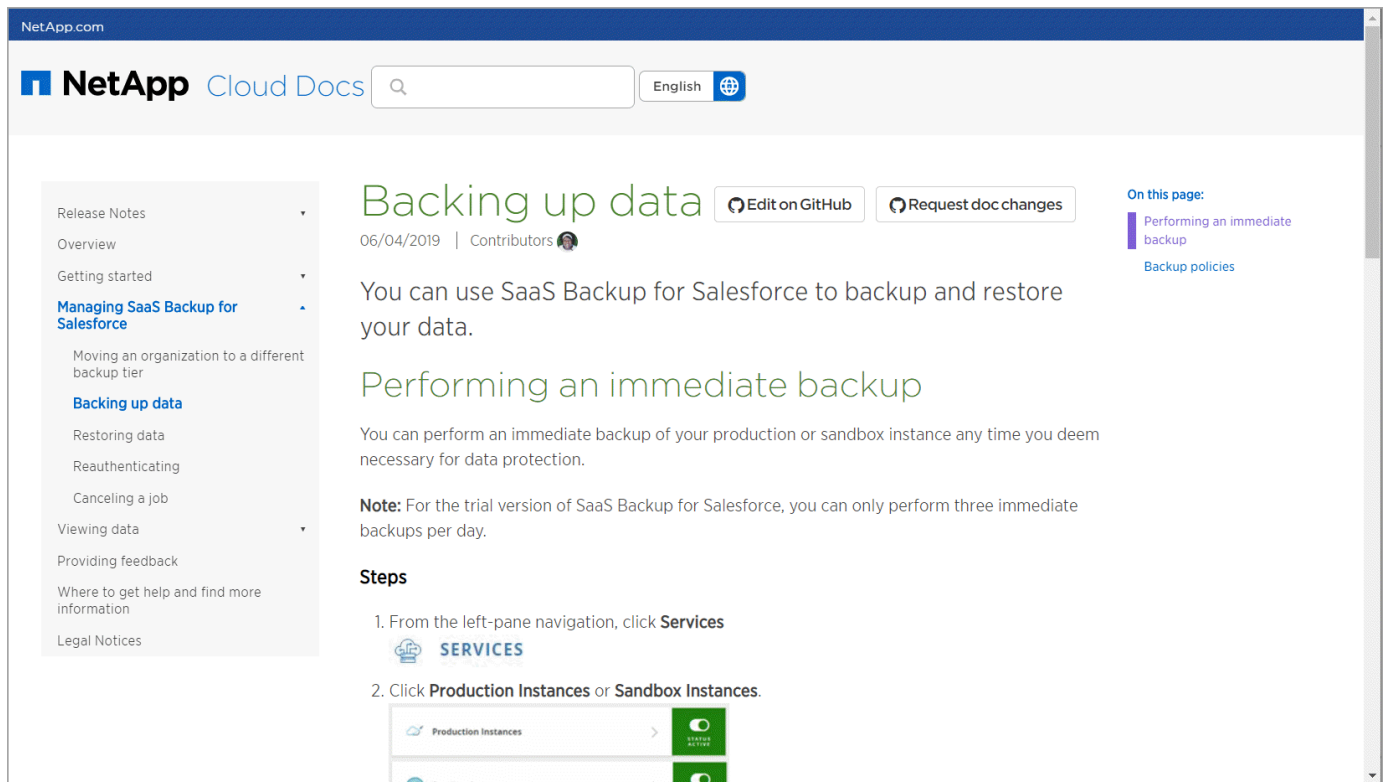
Happy contributing!

## Docs for NetApp SaaS Backup for Salesforce

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

NetApp SaaS Backup is a secure, cloud-native service that backs up your Salesforce data to Amazon S3 storage. SaaS Backup helps guard your data from threats or accidental deletion.

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



## Docs for NetApp Active IQ

Documentation for NetApp Active IQ is now available on [docs.netapp.com](https://docs.netapp.com).

NetApp Active IQ intelligence engine is a cloud based service that provides predictive analytics and proactive support to optimize operations across the NetApp hybrid cloud.

Go to the [Active IQ documentation](#) to learn how to get started.

NetApp.com

NetApp

Health summary

04/01/2019 | Contributors

Edit on GitHub Request doc changes

What is the purpose of the health summary section?

What is the access policy for this health summary module?

Is there a requirement to correct risks that are identified?

Is a support case automatically opened for identified risks?

What are the system hardware and software requirements?

Are all risks to the system identified?

Active IQ Documentation

Overview

Getting Started with Active IQ

Features

Reports

FAQs

Health summary

Reporting and mitigation

AFF Storage Efficiency

Sample

Legal notices

On this page:

- What is the purpose of the health summary section?
- What is the access policy for this health summary module?
- Is there a requirement to correct risks that are identified?
- Is a support case automatically opened for identified risks?
- What are the system hardware and software requirements?
- Are all risks to the system identified?

## RSS feed on what's new pages

We've added an RSS button to each "What's new" page in the docs so you can receive content updates in your favorite RSS feed reader. These feeds can keep you up-to-date on the new features and enhancements introduced in NetApp products and services.

Go to the "What's new" page for the product or service that you're interested in. Here's an example for the [Cloud Tiering service](#):

What's new in Cloud Tiering

09/09/2019 | Contributors

Edit on GitHub Request doc changes

RSS SUBSCRIBE

NetApp periodically updates Cloud Tiering to bring you new features, enhancements, and bug fixes.

Depending on your RSS feed reader, copy the page URL or click **RSS Subscribe** and copy the feed URL. Search for the URL in your reader and start following. You should receive updates in your feeds whenever the pages are updated.

## Docs for Cloud Tiering

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

Based on NetApp FabricPool technology, Cloud Tiering identifies infrequently-used data in your ONTAP



clusters and automatically and seamlessly moves that data to low-cost object storage in the cloud.

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

The screenshot shows the NetApp Cloud Docs interface. The header includes the NetApp logo, 'Cloud Docs', a search bar, and a language selector set to 'English'. The left sidebar lists navigation options under 'Cloud Tiers docs', including 'What's new', 'Concepts', 'How Cloud Tiers works' (highlighted), 'Licensing', 'Savings opportunities', 'Getting started', 'Managing data tiers', 'Cloud Tiers APIs', 'FAQ', 'Getting help', and 'Legal notices'. The main content area is titled 'How Cloud Tiers works' with a date of '08/06/2019' and a 'Contributors' link. It includes buttons for 'Edit on GitHub' and 'Request doc changes'. The text describes Cloud Tiers as a NetApp-managed service using FabricPool technology to tier inactive data from on-premises ONTAP clusters to object storage in the cloud. A right sidebar lists 'On this page' links: Overview, NetApp Service Connector, Object storage, S3 storage classes, Azure Blob access tiers, and Volume tiers policies. Below the text is an 'Overview' section with a diagram showing the relationship between components: Cloud Tiers service, Service Connector, and Object storage. The diagram illustrates data transfer from ONTAP API operations through the Service Connector to Object storage, with labels for 'Data transfer over an HTTPS connection' and 'inactive data'.

## GitHub avatars for content contributors

Each page in the docs now includes the GitHub avatars of people who contributed to the page. This change supports our goal of making NetApp Docs community driven.

You'll see the GitHub avatar for anyone who committed a change to the source content by creating a pull request. The contributor can be a customer, NetApp partner, or employee. Here's an example:

The screenshot shows the header of the 'NetApp Cloud Volumes Service for AWS documentation' page. It includes the title, 'Edit on GitHub' and 'Request doc changes' buttons, the date '01/24/2019', and a 'Contributors' link followed by four small circular avatars. A red arrow points to the avatars, highlighting the new feature.

Whether you're an expert or a novice, submit changes to the content and you'll get notoriety for your contribution.

Note that the avatars are small enough that you won't be overwhelmed by the faces of NetApp writers each time you look at the docs ☐



## Copyright Information

Copyright © 2021 NetApp, Inc. All rights reserved. Printed in the U.S. No part of this document covered by copyright may be reproduced in any form or by any means-graphic, electronic, or mechanical, including photocopying, recording, taping, or storage in an electronic retrieval system-without prior written permission of the copyright owner.

Software derived from copyrighted NetApp material is subject to the following license and disclaimer:

THIS SOFTWARE IS PROVIDED BY NETAPP "AS IS" AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE HEREBY DISCLAIMED. IN NO EVENT SHALL NETAPP BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

NetApp reserves the right to change any products described herein at any time, and without notice. NetApp assumes no responsibility or liability arising from the use of products described herein, except as expressly agreed to in writing by NetApp. The use or purchase of this product does not convey a license under any patent rights, trademark rights, or any other intellectual property rights of NetApp.

The product described in this manual may be protected by one or more U.S. patents, foreign patents, or pending applications.

RESTRICTED RIGHTS LEGEND: Use, duplication, or disclosure by the government is subject to restrictions as set forth in subparagraph (c)(1)(ii) of the Rights in Technical Data and Computer Software clause at DFARS 252.277-7103 (October 1988) and FAR 52-227-19 (June 1987).

## Trademark Information

NETAPP, the NETAPP logo, and the marks listed at <http://www.netapp.com/TM> are trademarks of NetApp, Inc. Other company and product names may be trademarks of their respective owners.