



## **2019 年** **Announcements**

NetApp  
May 10, 2022

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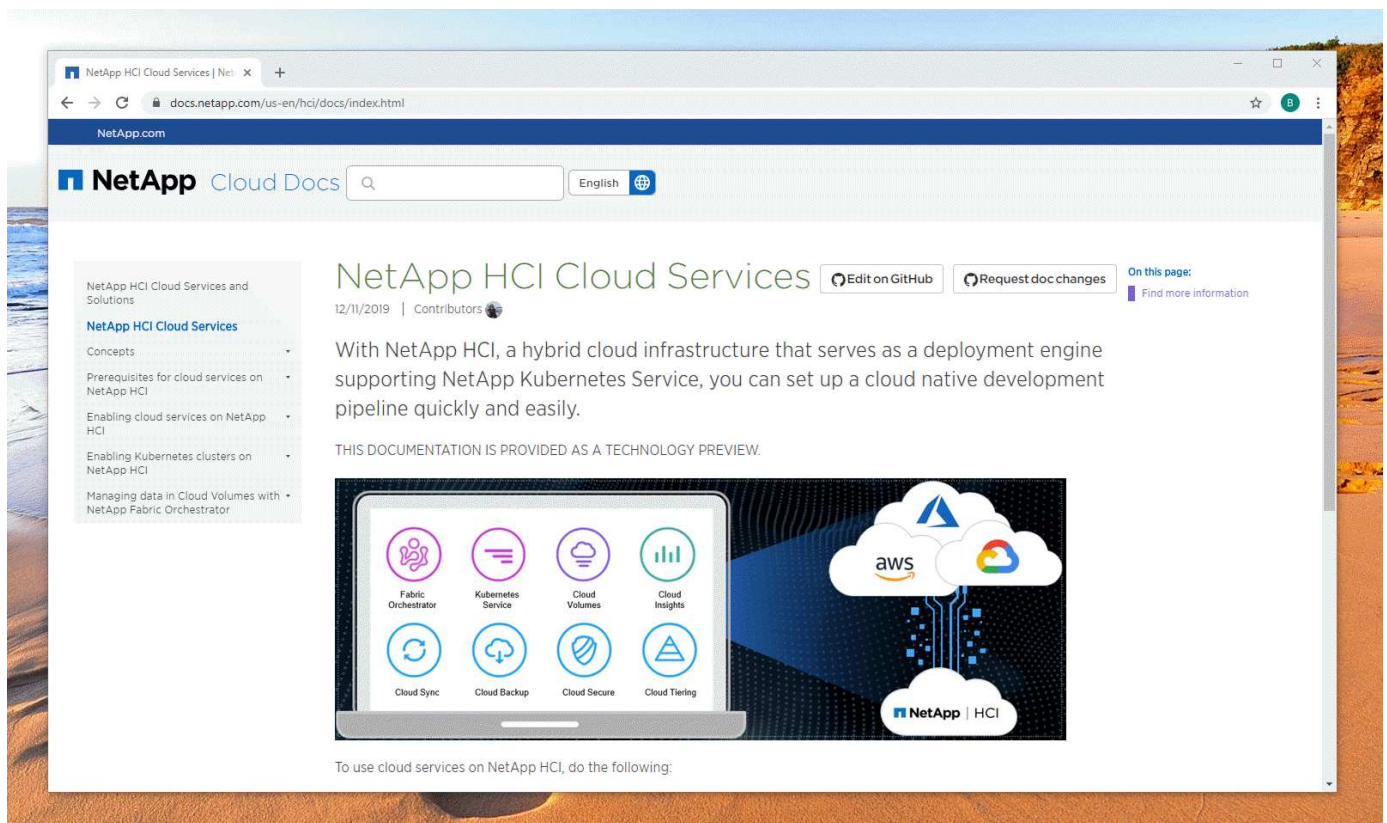
# 2019 年

## 适用于 NetApp HCI 的文档

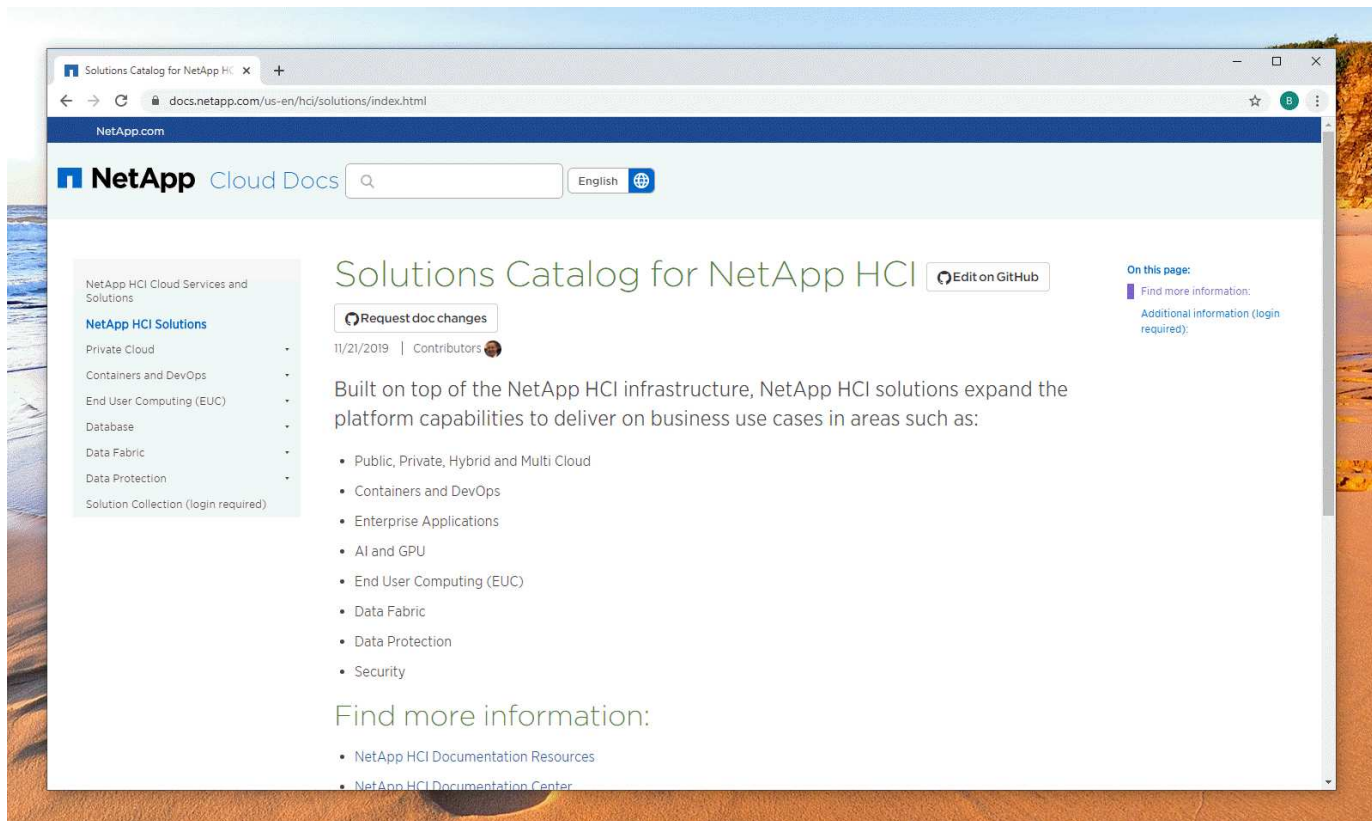
我们添加了文档，用于在 NetApp HCI 上启用云服务以及访问 NetApp HCI 解决方案目录。

转至 "[NetApp HCI 云服务和解决方案](#)" 了解如何在 NetApp HCI 上开始使用云服务，以及如何将解决方案与 NetApp HCI 结合使用。

云服务信息介绍了如何使用 NetApp HCI 混合云控制启用云服务，如何使用 NetApp Kubernetes Service 创建集群和快速部署应用程序以及如何使用 NetApp Fabric Orchestrator 在 NetApp HCI 上创建云卷。Fabric Orchestrator 是一个集中式存储和数据管理控制平面，可在任何位置发现和管理存储资产和数据资产。

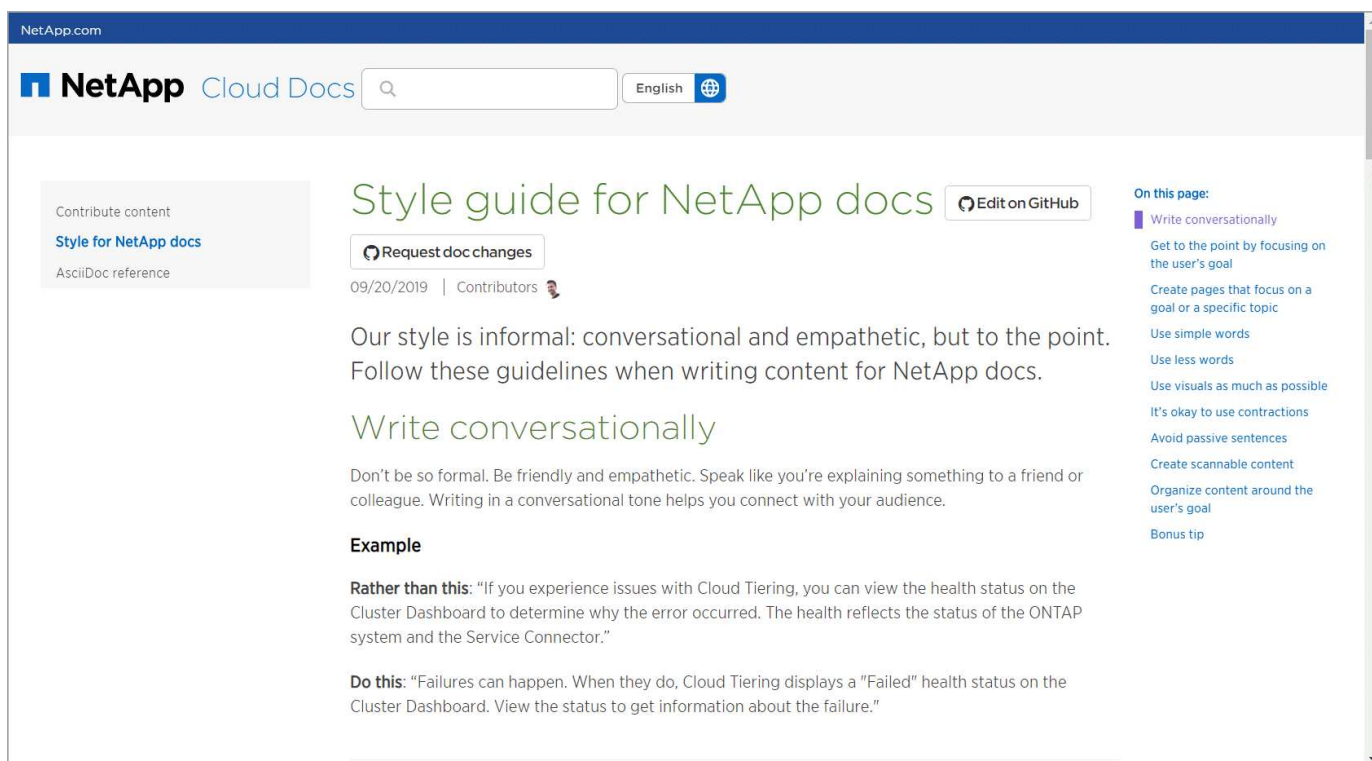


我们还添加了 NetApp HCI 解决方案目录，该目录可为客户提供部署和运行私有云所需的信息，支持涵盖内部和外部的各种使用情形。NetApp HCI 解决方案可在 DevOps，最终用户计算，企业级应用程序，人工智能，数据保护和 Data Fabric 管理等技术领域为公有，私有云，混合云和多云提供增值功能。



## 样式指南和语法参考

我们已更新 "贡献者指南" 介绍 GitHub 中存储的 NetApp 文档的风格和语法。



出于多种原因，我们开始将部分内容存储在 GitHub 中。其中一个重要原因是让我们的社区做出贡献。NetApp

文档更好，因为我们的客户，合作伙伴和 NetApp 员工都能提供反馈。

提供反馈的一种方式是在 GitHub 中存储的源内容：



为了帮助您提交内容更新，我们在中添加了以下内容 ["贡献者指南"](#)：

### NetApp 文档风格指南

按照此轻型指南了解 NetApp 文档的风格：对话和同理心，但重点不在。

### AsciiDoc 参考

请参考此文档，了解 AsciiDoc 语法，它是一种轻量化标记语言，类似于 Markdown。

我们希望这些资源对您有所帮助，并参与为 NetApp 文档提供的内容。如果您不想直接编辑源内容，仍然可以单击 \* 请求文档更改 \* 来提供反馈。我们将查看您的反馈并从中获取反馈。

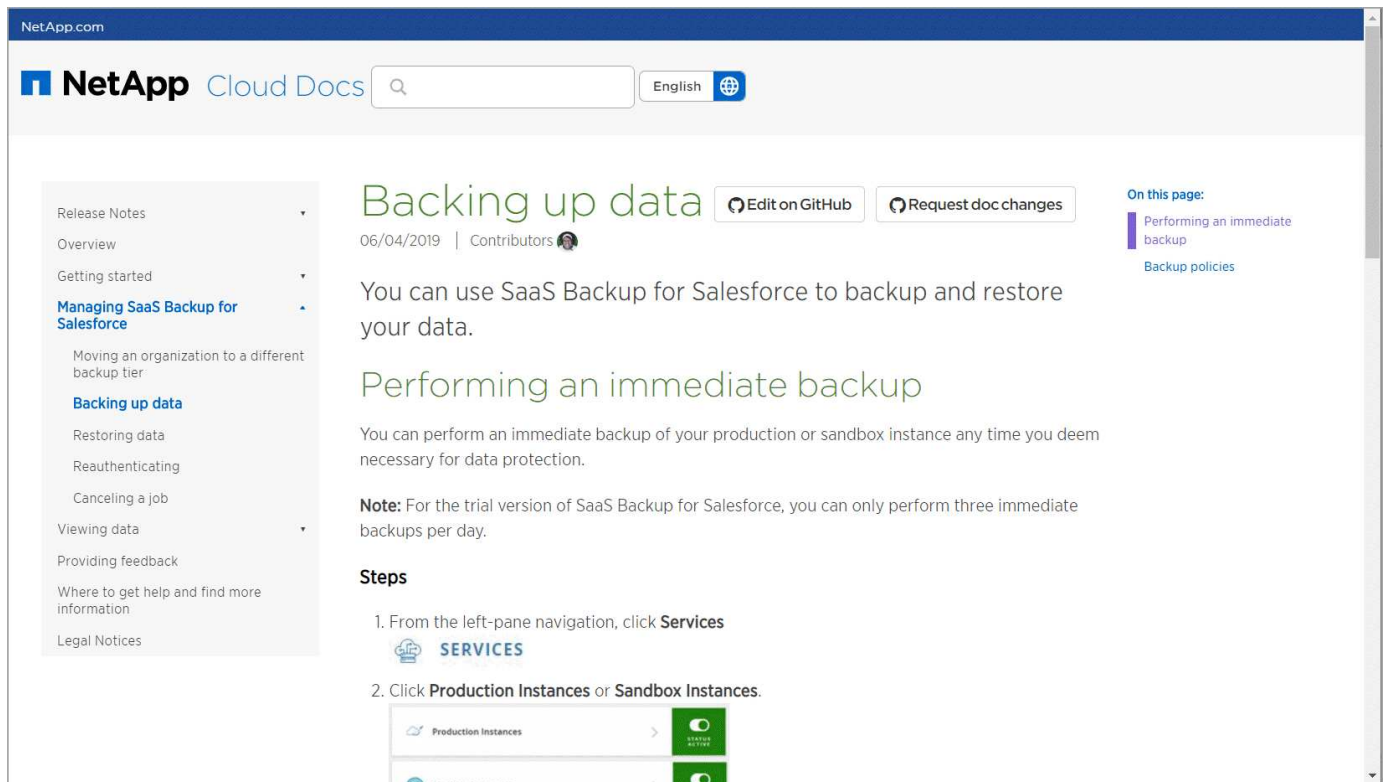
很高兴做出贡献！

## 适用于 NetApp SaaS Backup for Salesforce 的文档

我们为新的 NetApp 服务添加了文档。有关 NetApp SaaS Backup for Salesforce 的文档，请参见 ["docs.netapp.com"](https://docs.netapp.com)。

NetApp SaaS Backup 是一种安全的云原生服务，可将 Salesforce 数据备份到 Amazon S3 存储。SaaS Backup 有助于保护您的数据免受威胁或意外删除的影响。

转至 ["NetApp SaaS Backup for Salesforce 文档"](#) 了解如何开始使用。



## 适用于 NetApp Active IQ 的文档

有关 NetApp Active IQ 的文档，请参见 "[docs.netapp.com](https://docs.netapp.com)"。

NetApp Active IQ 智能引擎是一种基于云的服务，可提供预测性分析和主动式支持，以优化 NetApp 混合云中的运营。

转至 "[Active IQ 文档](#)" 了解如何开始使用。



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Health summary

04/01/2019 | Contributors

What is the purpose of the health summary section?

Health Summary section proactively identifies risks in deployed NetApp® storage configurations that can negatively affect system performance, availability, and resiliency. Each risk entry contains information about the specific risk to the system, potential negative effects, and links to risk mitigation plans. By addressing identified risks proactively, you can significantly reduce the possibility of unplanned downtime for your NetApp storage system.

What is the access policy for this health summary module?

Like the rest of Active IQ, this module, too, is accessible to all customers whose systems are covered by a valid hardware warranty contract, with AutoSupports enabled.

Is there a requirement to correct risks that are identified?

NetApp recommends resolving identified risks within suggested time frames to avoid adverse system impacts. A severity with the recommended time frame in which the resolution should be implemented is included in details of each risk: for example, immediately, next scheduled maintenance, and so on. Not resolving identified risks increases your chance of encountering system issues that would have been avoidable if corrective measures was taken.

Is a support case automatically opened for identified risks?

No, cases are not automatically opened for risks.

What are the system hardware and software requirements?

The following are the software and hardware requirements for system risk analysis:

- AutoSupport enabled

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?

## 新增页面上的 **rss** 源

我们已在文档中的每个 "新增功能" 页面中添加了一个 "rs" 按钮, 以便您可以在您喜爱的 "rss 源读者" 中接收内容更新。这些订阅源可以让您随时了解 NetApp 产品和服务中引入的新功能和增强功能。

转到您感兴趣的产品或服务的 "新增功能" 页面。以下是的示例 "云分层服务":

What's new in Cloud Tiering

09/09/2019 | Contributors

RSS SUBSCRIBE

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

根据您的订阅源读取器, 复制页面 URL 或单击 \* 订阅 \* 并复制订阅源 URL。在读者中搜索 URL 并开始关注。每次更新页面时, 您都应在源中收到更新。

## 适用于云分层的文档

有关 NetApp 全新 Cloud Tiering 服务的文档, 请参见 "[docs.netapp.com](https://docs.netapp.com)".

基于 NetApp FabricPool 技术, Cloud Tiering 可识别 ONTAP 集群中不常用的数据, 并自动无缝地将这些数据迁移到云中的低成本对象存储。

转至 "Cloud Tiering 文档" 了解如何开始使用。

NetApp.com

NetApp Cloud Docs

English

Cloud Tiering docs

What's new

Concepts

Cloud Tiering overview

How Cloud Tiering works

Licensing

Savings opportunities

Getting started

Managing data tiering

Cloud Tiering APIs

FAQ

Getting help

Legal notices

# How Cloud Tiering works

Edit on GitHubRequest doc changes

08/06/2019Contributors

Cloud Tiering is a NetApp-managed service that uses FabricPool technology to automatically tier inactive (cold) data from your on-premises ONTAP clusters to object storage in the cloud. Connections to ONTAP take place from the NetApp Service Connector.

i

At this time, Cloud Tiering can tier your inactive data to AWS S3 or Azure Blob storage. Support for additional object storage providers will be added later.

## Overview

The following image shows the relationship between each component:

```
graph LR
    CTS[Cloud Tiering service] -- HTTPS --> SC[Service Connector]
    SC -- HTTPS --> OS[Object storage]
    SC -- ONTAP API operations --> ONTAP[ONTAP]
    SC -- Data transfer over an HTTPS connection --> OS
    OS --- ID[inactive data]
```

On this page:

Overview

NetApp Service Connector

Object storage

S3 storage classes

Azure Blob access tiers

Volume tiering policies

## GitHub 为内容贡献者提供了支持

现在，文档中的每个页面都包含 GitHub 中为该页面做出贡献的人员的 avatars 。这一变更更有助于实现我们的目标，即让 NetApp Docs 成为社区驱动型企业。

您将看到通过创建提取请求对源内容进行更改的任何用户的 GitHub 头像。贡献者可以是客户， NetApp 合作伙伴或员工。以下是一个示例：

NetApp Cloud Volumes Service for AWS documentation

Edit on GitHubRequest doc changes

01/24/2019Contributors

无论您是专家还是新手，都可以提交对内容的更改，您的贡献都将得到极大的关注。

请注意， avatars 足够小，每次查看文档通过时，您都不会被 NetApp 作者的脸所淹没： [ ； ]



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