# **■** NetApp

**2021** 年 Announcements

NetApp May 03, 2022

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## 2021年

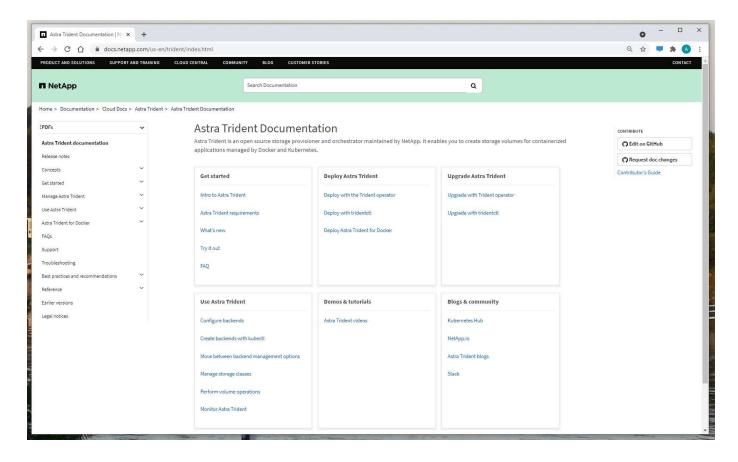
## 适用于 Astra Trident 的文档

NetApp 很高兴地宣布, Astra Trident 的产品文档已发布在 "docs.netapp.com"。

Astra Trident 是一款符合容器存储接口( CSI )的动态存储编排程序,可用于在所有常见的 NetApp 存储平台上使用和管理存储资源。

"Astra Trident 文档" 提供有助于快速开始使用 Astra Trident 的主题,包括 "Astra Trident 简介" 和 A "部署概述" 以及有关升级 Astra Trident 的信息,以及以易于导航的格式提供的更多信息。

本文档扩展了对包含的 Astra 产品系列的内容支持 "Astra 控制服务", "Astra Control 自动化",和 "Astra 控制中心"。



#### 想要贡献自己的力量?

NetApp 非常感谢对内容的反馈,并鼓励用户利用产品文档每一页上提供的 "请求文档更改 "功能。文档平台还为 GitHub 用户提供嵌入式内容贡献功能。

请查看此文档并为其提供帮助。您可以编辑,请求更改甚至发送反馈。转至 "NetApp Astra Trident 文档" 开始。

### 适用于 Astra 控制中心的文档

NetApp 很高兴地宣布, Astra 控制中心的产品文档已发布。

本文档扩展了对 Astra 产品系列的内容支持,其中包括 Astra Control Service , Astra Control Automation 和 Astra Trident 。Astra 控制中心支持对 Kubernetes 进行内部应用程序感知型数据管理,并将 Kubernetes 连接到新的或现有的内部 ONTAP 系统。

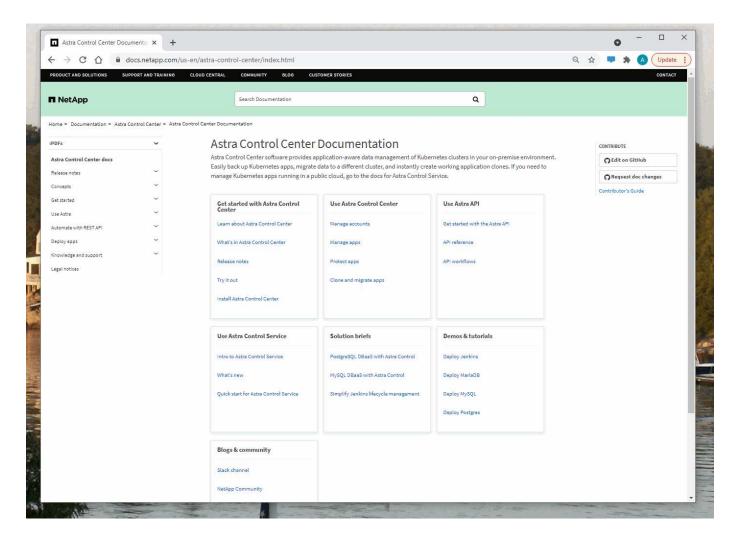
Astra 控制中心文档站点提供了一些主题,可帮助您快速开始使用 Astra 控制中心,其中包括 "Astra 控制中心简介" 和 A "Astra 控制中心快速入门"以及有关使用 Astra 控制中心管理 Kubernetes 集群,应用程序,存储后端等的信息。

有关 Astra 产品系列的文档,请访问:

- "Astra 控制中心文档"
- "Astra Control Service 文档"
- "Astra Control 自动化文档"
- "Astra Trident 文档"

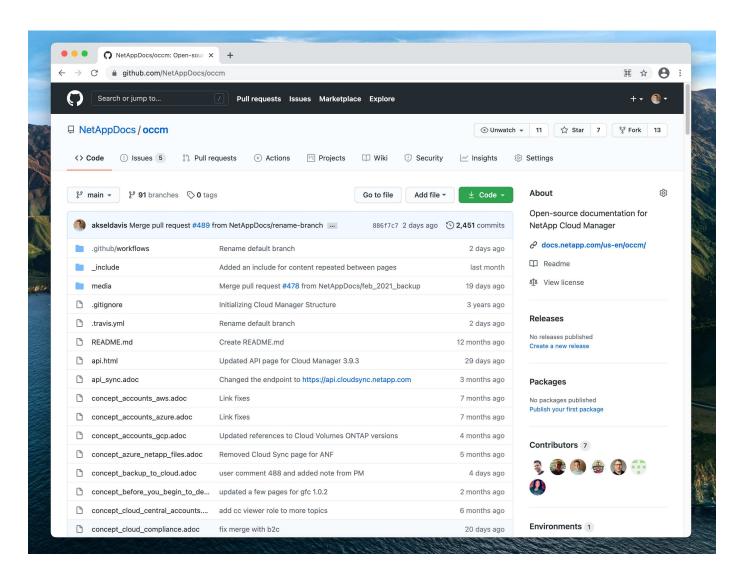
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请查看此文档并为其提供帮助。您可以编辑,请求更改甚至发送反馈。转至 "NetApp Astra 控制中心文档" 开始。



## 默认分支已重命名为 "main"

我们已将中所有 NetApp 技术文档存储库的默认分支从 master 重命名为 main "GitHub"。 这一变更是我们为删除技术文档中的非包容性语言而持续努力的一部分。



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