# **■** NetApp

入门 Compute

NetApp May 18, 2022

This PDF was generated from https://docs.netapp.com/zh-cn/cloud-manager-compute/concept-compute.html on May 18, 2022. Always check docs.netapp.com for the latest.

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# 入门

# 了解计算服务

利用 "Spot 的 Cloud Analyzer 服务", Cloud Manager 可以对您的云计算支出进行高水平的成本分析,并确定潜在的节省量。

Cloud Analyzer 是一种云基础架构管理解决方案,它使用高级分析来提供对云成本的可见性和洞察力。它可以向您展示优化这些成本的位置,并允许您只需单击几下鼠标,即可使用 Spot 的持续优化产品组合来实施这种优化。

# 功能

- 一种成本分析,用于显示当月的当前成本,预计每月成本以及未实现的节省
- 按帐户查看支出效率,包括预计的额外节省量
- 指向 Spot Cloud Analyzer 的链接,可获取有关所有客户支出的更深入详细信息

### 支持的云提供商

AWS 支持此服务。

## 成本

通过 Cloud Manager 使用此服务无需任何成本。

# Cloud Analyzer 如何与 Cloud Manager 配合使用

概括地说, Cloud Analyzer 与 Cloud Manager 的集成工作原理如下:

- 1. 单击\*计算\*并连接 AWS 管理帐户。
- 2. NetApp 将按照以下方式配置您的环境:
  - a. 在现场平台中创建组织。
  - b. 发送一封电子邮件,欢迎您发现。

您可以使用与 Cloud Central 和 Cloud Manager 相同的单点登录凭据登录到 Spot 服务。

- C. Cloud Analyzer 开始处理您的 AWS 帐户数据。
- 3. 在 Cloud Manager 中,计算页面会进行更新,您可以使用这些信息深入了解过去,当前和未来的云成本。
- 4. 您可以随时单击\*获取完整分析\*转到 Spot 的 Cloud Analyzer ,其中对您的云支出和节省机会进行了全面分析。

#### 数据安全性

Cloud Analyzer 数据会进行空闲加密,不会存储任何帐户的凭据。

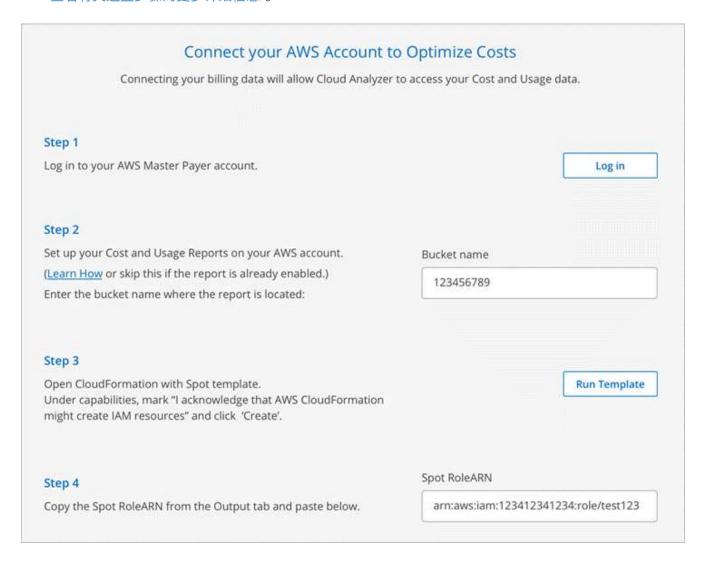
# 将 Cloud Analyzer 连接到您的 AWS 帐户

将 Cloud Analyzer 连接到您的 AWS 付款人帐户,以便您可以开始优化云计算成本。

#### 步骤

- 1. 单击\*计算\*。
- 2. 单击 \* 将 AWS 凭据添加到启动 \*。
- 3. 按照页面上的步骤连接您的 AWS 帐户:
  - a. 登录到 AWS 管理帐户。
  - b. 在 AWS 帐户上设置成本和使用情况报告。
  - C. 运行 CloudFormation 模板。
  - d. 粘贴 Spot RoleARN。

"查看有关这些步骤的更多详细信息"。



Cloud Analyzer 开始处理您的 AWS 帐户数据。如果您有多个帐户, Cloud Analyzer 将从管理帐户下所有链接 帐户的只读功能开始。如果您希望了解有关这些客户可能节省的空间的更多详细信息,则还需要将其连接起来。 您可以找到有关在连接帐户时连接帐户的更多详细信息 "分析计算成本"。

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