■ NetApp

使用监控服务 Monitoring

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使用监控服务

监控卷性能

深入了解 Cloud Volumes ONTAP 实例的运行状况和性能,并对云存储环境的性能进行故障排除和优化。

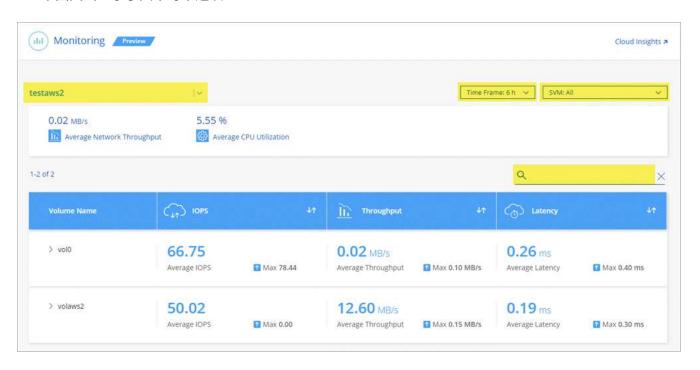
从 Cloud Manager 监控卷

通过查看每个卷的 IOPS ,吞吐量和延迟来监控性能。

步骤

- 1. 在 Cloud Manager 顶部,单击*监控*。
- 2. 筛选信息板的内容以获取所需信息。
 - 。选择特定的工作环境。
 - 。请选择其他时间范围。
 - 。选择特定 SVM。
 - 。搜索特定卷。

下图突出显示了其中每个选项:



3. 单击表中的某个卷以展开行并查看 IOPS ,吞吐量和延迟的时间线。



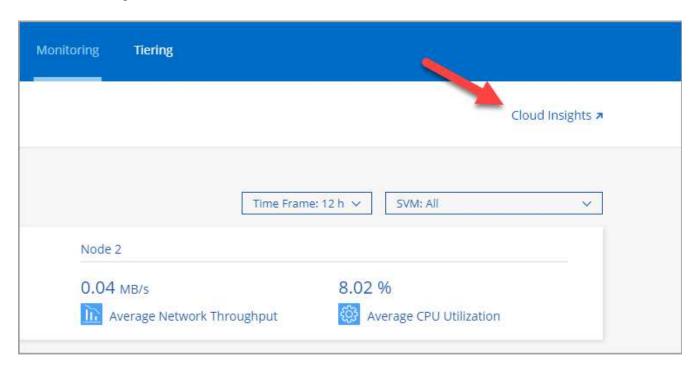
4. 使用数据确定性能问题,最大限度地减少对用户和应用程序的影响。

从 Cloud Insights 获取详细信息

Cloud Manager 中的 " 监控 " 选项卡提供卷的基本性能数据。您可以从浏览器转到 Cloud Insights Web 界面,以执行更深入的监控并为 Cloud Volumes ONTAP 系统配置警报。

步骤

- 1. 在 Cloud Manager 顶部,单击*监控*。
- 2. 单击 * Cloud Insights * 链接。



Cloud Insights 将在新的浏览器选项卡中打开。如果需要帮助,请参见 "Cloud Insights 文档"。

禁用监控服务

如果您不想再监控 Cloud Volumes ONTAP ,可以随时禁用监控服务。

如果在每个工作环境中禁用监控,则需要自己删除虚拟机实例。此实例名为 AcquiesitionUnit",并与此实例连接生成的哈希(UUID)。例如: AcquiesitionUny-FAN7FqeH

步骤

- 1. 在 Cloud Manager 顶部,单击*画布*。
- 2. 选择工作环境。
- 3. 在右侧窗格中,单击 • 图标并选择 * 停用扫描 * 。

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