■ NetApp

使用監控服務 Monitoring

NetApp May 03, 2022

This PDF was generated from https://docs.netapp.com/zh-tw/cloud-manager-monitoring/task-monitor-volumes.html on May 03, 2022. Always check docs.netapp.com for the latest.

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使用監控服務

監控Volume效能

深入瞭解Cloud Volumes ONTAP 您的不執行個體的健全狀況和效能、並疑難排解及最佳化雲端儲存環境的效能。

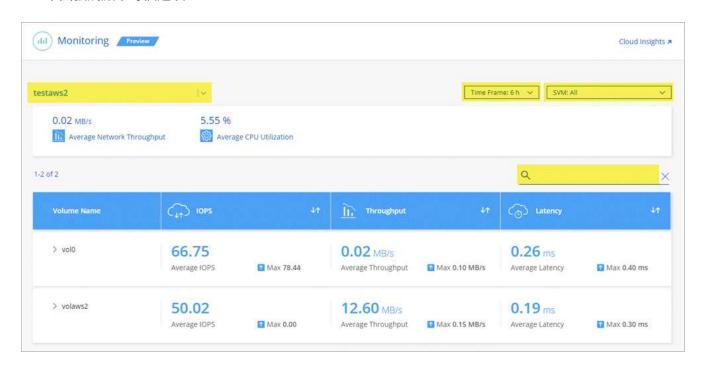
從Cloud Manager監控您的磁碟區

檢視每個磁碟區的 IOPS 、處理量和延遲、以監控效能。

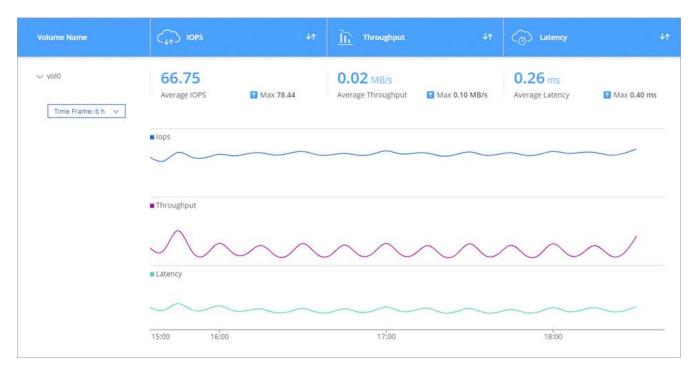
步驟

- 1. 在 Cloud Manager 頂端、按一下 * 監控 * 。
- 2. 篩選儀表板的內容、以取得所需的資訊。
 - 。選取特定的工作環境。
 - 。選取不同的時間範圍。
 - 。選取特定 SVM 。
 - 。搜尋特定 Volume 。

下圖強調顯示每個選項:



3. 按一下表格中的磁碟區以展開該列、並檢視 IOPS 、處理量和延遲的時間表。



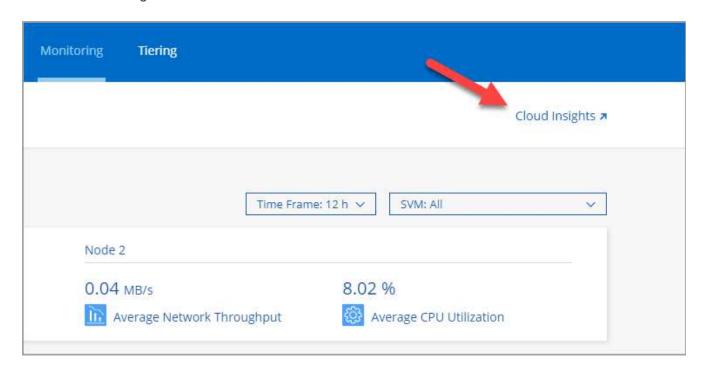
4. 使用資料找出效能問題、將對使用者和應用程式的影響降至最低。

取得Cloud Insights 更多資訊

Cloud Manager 中的 Monitoring (監控)索引標籤可為您的磁碟區提供基本效能資料。您可以 Cloud Insights 從瀏覽器進入「靜態」網頁介面、以執行更深入的監控、並為 Cloud Volumes ONTAP 您的「靜態」系統設定警示。

步驟

- 1. 在 Cloud Manager 頂端、按一下 * 監控 * 。
- 2. 按一下 * Cloud Insights 《 * 》連結。



可在新的瀏覽器索引標籤中開啟。 Cloud Insights如果您需要協助、請參閱 "本文檔 Cloud Insights"。

停用監控服務

如果您不想再監控Cloud Volumes ONTAP 不穩定、可以隨時停用監控服務。

如果您停用每個工作環境的監控功能、則必須自行刪除虛擬機器執行個體。執行個體名稱為 AcquisitionUnity、其產生的雜湊(UUID)會串連在其中。例如: AcquitionUnit-FAN7FqeH

步驟

- 1. 在 Cloud Manager 頂端、按一下 * Canvas*。
- 2. 選取工作環境。
- 3. 在右側窗格中、按一下 · 圖示並選取 * 停用掃描 * 。

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