



连接到 Cloud Volumes ONTAP Cloud Manager

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连接到 Cloud Volumes ONTAP

如果需要 Cloud Volumes ONTAP 行高管理、可以使用 OnCommand System Manager 或命令行界面行此操作。

正在连接到 System Manager

可能需从 System Manager 行某些 Cloud Volumes ONTAP 任， System Manager 是一基于器的管理工具，可在 Cloud Volumes ONTAP 系上行。例如，如果要建 LUN，需要使用 System Manager。

要其 Cloud Manager 的计算机必与 Cloud Volumes ONTAP 建立网接。例如，可能需从云提供商网中的跳主机登到 Cloud Manager。



在多个 AWS 可用性区域中部署、 Cloud Volumes ONTAP HA 配置将浮 IP 地址用于集群管理界面、意味着外部路由不可用。必从属于同一路由域的主机行接。

1. 在 "画布" 面中，双要使用 System Manager 管理的 Cloud Volumes ONTAP 系。
2. 菜，然后 * 高 > 系管理器 *。
3. * *。

System Manager 将在新的器中加。

4. 在登屏幕的 "User Name" 字段中入 * 管理 *，入建工作境指定的密，然后 * 登 *。

系管理器控制台即会加。可在可以使用它来管理 Cloud Volumes ONTAP。

连接到 Cloud Volumes ONTAP CLI

Cloud Volumes ONTAP 命令行界面可用于行所有管理命令，也是行高任或使用命令行界面更自如的理想。可以使用 Secure Shell (SSH) 连接到 CLI。

使用 SSH 连接到 Cloud Volumes ONTAP 的主机必与 Cloud Volumes ONTAP 建立网接。例如，可能需从 AWS 或 Azure 中的跳主机使用 SSH。

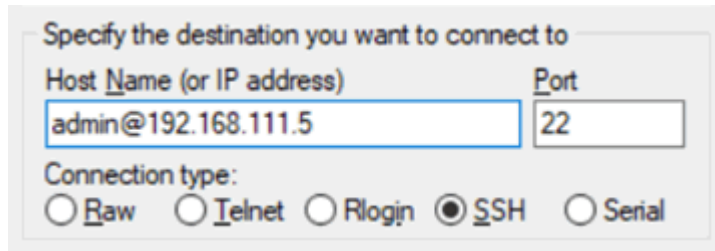


当部署在多个 Azs 中、 Cloud Volumes ONTAP HA 配置将浮 IP 地址用于集群管理界面、意味着外部路由不可用。必从属于同一路由域的主机行接。

1. 在 Cloud Manager 中，定集群管理界面的 IP 地址：
 - a. 在 "画布" 面上， Cloud Volumes ONTAP 系。
 - b. 制右格中示的集群管理 IP 地址。
2. 使用 SSH 使用管理接到集群管理接口 IP 地址。

◦ 示例 *

下面显示了使用 PuTTY 的示例：



Specify the destination you want to connect to

Host Name (or IP address)	Port
admin@192.168.111.5	22

Connection type:

Raw Telnet Rlogin SSH Serial

3. 在登录提示符，输入管理器的密码。

◦ 示例 *

```
Password: *****  
COT2::>
```

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