# **■** NetApp

### 系统运行状况和事件 Cloud Volumes ONTAP

NetApp April 28, 2022

This PDF was generated from https://docs.netapp.com/zh-cn/cloud-manager-cloud-volumes-ontap/task-verify-autosupport.html on April 28, 2022. Always check docs.netapp.com for the latest.

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## 系统运行状况和事件

#### 验证 AutoSupport 设置

AutoSupport 会主动监控系统的运行状况,并向 NetApp 技术支持发送消息。默认情况下,每个节点都启用了 AutoSupport ,以便使用 HTTPS 传输协议向技术支持发送消息。最好验证 AutoSupport 是否可以发送这些消息。

如果 Cloud Manager 帐户管理员在启动实例之前向 Cloud Manager 添加了一个代理服务器,则 Cloud Volumes ONTAP 会配置为使用该代理服务器发送 AutoSupport 消息。

唯一需要的配置步骤是,确保 Cloud Volumes ONTAP 通过 NAT 实例或您环境的代理服务建立出站 Internet 连接。有关详细信息,请参阅云提供商的网络要求。

- "AWS 网络要求"
- "Azure 网络要求"
- "Google Cloud 网络连接要求"

确认出站 Internet 访问可用后,您可以测试 AutoSupport 以确保它可以发送消息。有关说明,请参见 "ONTAP 文档:设置 AutoSupport"。

#### 配置 EMS

事件管理系统( EMS )收集并显示有关 ONTAP 系统上发生的事件的信息。要接收事件通知、您可以为特定事件严重性设置事件目标(电子邮件地址、 SNMP 陷阱主机或系统日志服务器)和事件路由。

您可以使用 CLI 配置 EMS 。有关说明,请参见 "ONTAP 文档: EMS 配置概述"。

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