



# AutoSupport 消息示例

## Snapdrive for Unix

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# AutoSupport 消息示例

SnapDrive for UNIX 提供了用于不同情形的示例。无论您的操作系统如何，所有示例中的 AutoSupport 消息内容都基本相同。

示例：添加新文件系统

以下示例是从名为 `x336-207-58` 的主机发送的消息：

```
computerName="x336-207-58"
  eventSource="snapdrive"
  appVersion="5.2 for UNIX"
  eventID="3"
  category="sduvs2 configured"
  subject="host_name=x336-207-58, host_os=Linux,
host_os_release=2.6.32-279.el6.x86_64, host_os_version=#1 SMP Wed Jun 13
18:24:36 EDT 2012, No of controller=2, PM/RBAC=native, Host
Virtualization=No, Multipath-type=nativempio, Protection Enabled=No,
Protocol=fcp
```

示例：重新守护进程

重新守护进程，SnapDrive for UNIX 会向文件系统发送以下 AutoSupport 消息：

```
computerName="x336-207-58"
  eventSource="snapdrive"
  appVersion="5.2 for UNIX"
  eventID="2"
  category="daemon restarted"
  subject="host_name=x336-207-58, host_os=Linux,
host_os_release=2.6.32-279.el6.x86_64, host_os_version=#1 SMP Wed Jun 13
18:24:36 EDT 2012, No of controller=2, PM/RBAC=native, Host
Virtualization=No, Multipath-type=nativempio, Protection Enabled=No,
Protocol=fcp
```

如果已配置 dFM 且 RBAC 方法置为 dFM，SnapDrive for UNIX 会向文件系统发送以下 AutoSupport 消息：

```
computerName="x336-207-58"
    eventSource="snapdrive"
    appVersion="5.2 for UNIX"
    eventID="2"
    category="daemon restarted"
    subject="host_name=x336-207-58, host_os=Linux,
host_os_release=2.6.32-279.el6.x86_64, host_os_version=#1 SMP Wed Jun 13
18:24:36 EDT 2012, No of controller=2, PM/RBAC=dfm, Host
Virtualization=No, Multipath-type=nativempio, Protection Enabled=Yes,
Protocol=fcp"
```

如果配置了 dfm 且将 rbac 方法 置原生, SnapDrive for UNIX 会向存系送以下 AutoSupport 消息。

```
computerName="x336-207-58"
    eventSource="snapdrive"
    appVersion="5.2 for UNIX"
    eventID="2"
    category="daemon restarted"
    subject="host_name=x336-207-58, host_os=Linux,
host_os_release=2.6.32-279.el6.x86_64, host_os_version=#1 SMP Wed Jun 13
18:24:36 EDT 2012, No of controller=2, PM/RBAC= native, Host
Virtualization=No, Multipath-type=nativempio, Protection Enabled=Yes,
Protocol=fcp"
```

当 snap create 操作成功, SnapDrive for UNIX 会向存系送以下 AutoSupport 消息：

```
computerName="x336-207-58"
    eventSource="snapdrive"
    appVersion="5.2 for UNIX"
    eventID="5"
    category="snap create successful"
    subject="host_name=x336-207-58, host_os=Linux,
host_os_release=2.6.32-279.el6.x86_64, host_os_version=#1 SMP Wed Jun 13
18:24:36 EDT 2012, No of controller=3, PM/RBAC= native, Host
Virtualization=No, Multipath-type=nativempio, Protection Enabled=No,
Protocol=iscsi, snapshot_name=dg_snap"
```

如果 storage show all 操作成功, 用于 UNIX 的 SnapDrive 会向存系送以下 AutoSupport 消息：

```
computerName="x336-207-58"  
    eventSource="snapdrive"  
    appVersion="5.2 for UNIX"  
    eventID="3"  
    category="general"  
    subject="protos=fcp, Connect Luns=8, dgs=4, hvs=3, fs=3,  
host_name=x336-207-58, host_os=Linux, host_os_release=2.6.32-  
279.el6.x86_64, host_os_version=#1 SMP Wed Jun 13 18:24:36 EDT 2012, No of  
controller=2, PM/RBAC=native, Host Virtualization=No, Multipath-  
type=nativempio, Protection Enabled=No, Protocol=fcp"
```

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