



Examples of AutoSupport messages

Snapdrive for Unix

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Examples of AutoSupport messages

SnapDrive for UNIX provides examples for different scenarios. The content of an AutoSupport message in all the examples are essentially the same regardless of your operating system.

Example: Adding a new storage system

The following example is a message sent from a host named `x336-207-58`:

```
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
```

Example: Restarting the Daemon

SnapDrive for UNIX sends the following AutoSupport message to the storage system, when you restart the daemon:

```
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
```

SnapDrive for UNIX sends the following AutoSupport message to the storage system, if `dfm` is configured and `rbac-method` is set to `dfm`:

```
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"
```

SnapDrive for UNIX sends the following AutoSupport message to the storage system, if dfm is configured and rbac-method is set to native.

```
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"
```

SnapDrive for UNIX sends the following AutoSupport message to the storage system when a snap create operation succeeds:

```
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"
```

SnapDrive for UNIX sends the following AutoSupport message to the storage system when the storage show all operation succeeds:

```
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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