



The smo operation show command

SnapManager Oracle

NetApp
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The smo operation show command

You can run the operation show command to list the summary information of all the operations performed against the specified profile. The output lists the client user (the user for the client PC) and the effective user (the user in SnapManager who is valid on the selected host).

Syntax

```
smo operation show
-profile profile_name
\[-label label \|-id id\]
\[-quiet \|-verbose\]
```

Parameters

- **-profile profile_name**

Specifies the name of the profile. This name can be up to 30 characters long and must be unique within the host.

- **-label label**

Specifies the label for the operation.

- **-id id**

Specifies the identifier for the operation.

- **-quiet**

Optional: Displays only error messages in the console. The default is to display error and warning messages.

- **-verbose**

Optional: Displays error, warning, and informational messages in the console.

Example

The following command line shows detailed information about an operation:

```
# smo operation show -profile myprofile -id
ff8080811295eb1c011295eb28230001
```

Operation Attempted

Operation ID: ff8080811295eb1c011295eb28230001

Type:RestoreFor profile: myprofile

With Force: No

Performed on backup

Operation ID: ff8080811295eb1c011296eb23290001

Label: mylabel

Operation Runtime Information

Status: SUCCESS

Start date: 2007-07-16 13:24:09 IST

End date: 2007-07-16 14:10:10 IST

Client user: amorrow

Effective user: amorrow

Host

Host Run upon: Host3

Process ID: 3122

SnapManager version: 3.3

Repository

Connection: user1@SMOREPO/hotspur:1521

Repository version: 3.3

Resources in use

Volume:

ssys1:/vol/luke_ES0_0 (FlexClone)

Filesystems:

/opt/NetApp/smo/mnt/-

mnt_ssys1_luke_ES0_smo_e_es0_f_c_1_8abc0112129b0f81580001_0

Related information

[Viewing operation details](#)

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