



The smo operation dump command

SnapManager Oracle

NetApp
January 29, 2021

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The smo operation dump command

You can run the operation dump command to create a JAR file that contains diagnostic information about an operation.

Syntax

```
smo operation dump
-profile profile_name
\[-label label_name \|-id guid\]
\[-quiet \|-verbose\]
```

Parameters

- **-profile profile_name**

Specifies the profile for which you want to create the dump files. The profile contains the identifier of the database and other database information.

- **-label label_name**

Creates dump files for the operation and assigns the specified label.

- **-id guid**

Creates dump files for the operation with the specified GUID. The GUID is generated by SnapManager when the operation begins.

- **-quiet**

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

- **-verbose**

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

Example

The following example creates the dump file for the backup:

```
smo operation dump -profile SALES1
-id 8abc01ec0e78f3e2010e78f3fdd00001
```

Dump file created

Path:/userhomedirectory/.netapp/smo/3.3/smo_dump_8abc01ec0e78f3e2010e78f3fdd00001.jar

Related information

[Dump files](#)

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