



The smo profile verify command

SnapManager Oracle

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The smo profile verify command

You can run the profile verify command to verify the profile set up. You must mount the database before running this command.

Syntax

```
smo profile verify
-profile profile_name
\[-quiet \|-verbose\]
```

Parameters

- **-profile**

Specifies the profile to verify. The profile contains the identifier of the database and other database information.

- **-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 verifies the profile:

```
smo profile verify -profile test_profile -verbose
[ INFO] SMO-07431: Saving starting state of the database: racb1(OPEN).
[ INFO] SMO-07431: Saving starting state of the database: racb2(SHUTDOWN),
racb1(OPEN) .
[ INFO] SD-00019: Discovering storage resources for all system devices.
[ INFO] SD-00020: Finished storage discovery for all system devices.
[ INFO] SD-00019: Discovering storage resources for all system devices.
[ INFO] SD-00020: Finished storage discovery for all system devices.
[ INFO] SD-00019: Discovering storage resources for all system devices.
[ INFO] SD-00020: Finished storage discovery for all system devices.
[ INFO] SMO-05070: Database profile test_profile is eligible for fast
restore.
[ INFO] SMO-07433: Returning the database to its initial state:
racb2(SHUTDOWN), racb1(OPEN) .
[ INFO] SMO-13048: Profile Verify Operation Status: SUCCESS
[ INFO] SMO-13049: Elapsed Time: 0:04:14.919
Operation Id [Nffffe14ac88cd1a21597c37e8d21fe90] succeeded.
```

Related information

[Verifying profiles](#)

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