



# The smo backup verify command

## SnapManager Oracle

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# The smo backup verify command

You can run the backup verify command to see if the backup is in a valid format for Oracle.

## Syntax

```
smo backup verify
-profile profile_name
[-label backup_name \ | \[-id guid\]
\[-retain \{-hourly \ | -daily \ | -weekly \ | -monthly \ | -unlimited\}\}]
\[-force\]
\[-dump\]
\[-quiet \ | -verbose\]
```

## Parameters

- **-profile profile\_name**

Specifies the profile for which you want to verify a backup. The profile contains the identifier of the database and other database information.

- **-id guid**

Verifies the backup with the specified GUID. The GUID is generated by SnapManager when you create a backup. You can use the `smo backup list` command to display the GUID for each backup.

- **-label label\_name**

Verifies the backup with the specified label.

- **-dump**

Collects the dump files after the successful or failed backup verify operation.

- **-force**

Forces the database into the necessary state to perform the verify operation.

- **-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 is an example of verifying the backup:

```
smo backup verify -profile SALES1 -label full_backup_sales_May -quiet
```

```
DBVERIFY - Verification starting : FILE = C:\SnapManager_auto_mounts\H-  
2012071400592312_0\smo\datafile\data
```

### Related information

[Verifying database backups](#)

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