



The smo clone template command

SnapManager Oracle

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Table of Contents

- The smo clone template command 1
- Syntax 1
- Parameters 1
- Example command 1

The smo clone template command

This command lets you create a clone specification template.

Syntax

```
smo clone template
-profile name
\[-backup-id guid \|-backup-label backup_name\]
\[-quiet \|-verbose\]
```

Parameters

- **-profile name**

Specifies the database you want to create a clone specification of. The profile contains the identifier of the database and other database information.

- **-backup-id guid**

Creates a clone specification from the backup with the specified GUID. The GUID is generated by SnapManager when you create a backup. Use the `smo backup list` command to display the GUID for each backup.

- **-backup-label backup_label_name**

Creates a clone specification from the backup with the specified backup label.

- **-quiet**

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

- **-verbose**

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

Example command

The following example creates a clone specification template from the backup with the label `full_backup_sales_May`. Once the `smo clone template` command completes, the clone specification template is complete.

```
smo clone template -profile SALES1 -backup-label full_backup_sales_May
Operation Id [8abc01ec0e79004b010e79006da60001] succeeded.
```

Related information

Creating clone specifications

Cloning databases from backups

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