



# The smo profile sync command

## SnapManager Oracle

NetApp  
January 29, 2021

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# The smo profile sync command

This command loads the profile-to-repository mappings for that repository to a file in your home directory on the local host.

## Syntax

```
    smo profile sync
    -repository
    -dbname repo_service_name
    -host repo_host
    -port repo_port
    -login
    -username repo_username
    \[-quiet \|-verbose\]
```

## Parameters

- **-repository**

The options that follow **-repository** specify the details of the database for the repository.

- **-dbname repo\_service\_name**

Specifies the repository database for the profile to synchronize.

- **-host**

Specifies the database host.

- **-port**

Specifies the port for the host.

- **-login**

Specifies the log in process for the host user.

- **-username**

Specifies the username for the host.

- **-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 shows the result of the command to synchronize the profile-to-repository mappings for the database.

```
smo profile sync -repository -dbname smrepo -host Host2 -port 1521 -login
-username user2
SMO-12345 [INFO ]: Loading profile mappings for repository
"user2@Host2:smrepo" into cache for OS User "admin".
Operation Id [Nff8080810da9018f010da901a0170001] succeeded.
```

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