



The smo credential delete command

SnapManager Oracle

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The smo credential delete command

This command deletes the user credentials for a particular secured resource.

Syntax

```
smo credential delete
\[-host -name host_name
-username username\] \|
[-repository
-dbname repo_service_name
-host repo_host
-login -username repo_username
-port repo_port\] \|
\[-profile
-name profile_name\]
[-quiet | -verbose]
```

Parameters

- **-host hostname**

Specifies the name of the host server on which SnapManager is running.

The -host parameter includes the following options:

- -name host_name: Specifies the name of the host for which you will delete the password.
- -username user_name: Specifies the user name on the host.

- **-repository -dbname**

Specifies the name of the database that stores the profile. Use either the global name or the SID.

The -repository parameter includes the following options:

- -dbnamerepo_service_name: Specifies the name of the database that stores the profile. Use either the global name or the SID.
- -host repo_host: Specifies the name or IP address of the host server the repository database runs on.
- -login-username repo_username: Specifies the user name needed to access the database that stores the repository.
- -port repo_port: Specifies the TCP port number used to access the database that stores the repository.

- **-profile -name profile_name**

Specifies the profile with which the database is associated.

The -profile parameter includes the following option:

- `-name profilename`: Specifies the name of the profile for which you will delete the password.

- **-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

This example deletes the credentials of the profile.

```
smo credential delete -profile -name user1 -verbose
```

```
SMO-20022 [INFO ]: Deleted credentials and repository mapping  
for profile "user1" in user credentials for "user1".
```

This example deletes the credentials of the repository.

```
smo credential delete -repository -dbname SMOREPO -host Host2  
-login -username user1 -port 1521
```

```
SMO-20023 [INFO ]: Deleted repository credentials for  
"user1@SMOREPO/wasp:1521"  
and associated profile mappings in user credentials for "user1".
```

This example deletes the credentials of the host.

```
smo credential delete -host -name Host2
```

```
SMO-20033 [INFO ]: Deleted host credentials for "Host2" in user  
credentials for "user1".
```

Related information

[Deleting credentials for individual resources](#)

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