



Verifying the installation of plug-in scripts

SnapManager Oracle

NetApp
February 05, 2021

Table of Contents

Verifying the installation of plug-in scripts 1

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SnapManager enables you to install and use custom scripts to perform various operations. SnapManager provides plugins for the backup, restore, and clone operations, which you can use to automate your custom scripts before and after the backup, restore, and clone operations.

1. Enter the following command:

```
smo plugin check -osaccount os db user name
```

If you do not provide the `-osaccount` option, verification of the plug-in script installation happens for the root user rather than for a specified user.

The following output indicates that the `policy1`, `pre-plugin1`, and `pre-plugin2` scripts have been installed successfully. However, the `post-plugin1` script is not operational.

```
smo plugin check
Checking plugin directory structure ...
<installdir>/plugins/clone/policy
  OK: 'policy1' is executable

<installdir>/plugins/clone/pre
  OK: 'pre-plugin1' is executable and returned status 0
  OK: 'pre-plugin2' is executable and returned status 0

<installdir>/plugins/clone/post
  ERROR: 'post-plugin1' is executable and returned status 3
Command complete.
```

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