



Configuration information for Vserver

Snapdrive for Unix

NetApp
February 12, 2024

This PDF was generated from https://docs.netapp.com/us-en/snapdrive-unix/aix/concept_login_information_for_vserver.html on February 12, 2024. Always check docs.netapp.com for the latest.

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Configuration information for Vserver

You must configure Vserver in SnapDrive for UNIX, to perform SnapDrive operations.

To configure Vserver with SnapDrive for UNIX, in clustered DATA ONTAP, ensure that the IP address of the Vserver's management logical interface (LIF) is mapped with the Vserver name, either in Domain Name Service (DNS) or in the `/etc/hosts` file. You must also ensure that the Vserver name is configured in SnapDrive for UNIX by using the following command:

```
snapdrive config set <vsadmin> <Vserver name>
```

Related information

[Support for Vserver](#)

Login information for the Vserver

A user name and password allows SnapDrive for UNIX to access the Vserver. It also provides security because, in addition to being logged in as a vsadmin, you must run SnapDrive for UNIX and provide the correct user name and password whenever prompted.

Specifying login information for the Vserver

You must specify the user login information for the Vserver. Depending on what you specified when you set up the Vserver, each Vserver must use the configured Vserver user name. If there is a change in your Vserver name, you must ensure that the new Vserver name is configured in SnapDrive for UNIX.

Steps

1. Enter the following command:

```
snapdrive config set user_name filename [filename...]
```

- *user_name* is the user name that was specified for the Vserver when you first set it up. The default user is vsadmin. *filename* is the Vserver name.
- *filer_name* allows you to enter multiple Vservers on one command line if they all have the same user login or password. You must enter at least one Vserver name.

```
# snapdrive config set vsadmin clstr-vs2
Password for vsadmin:
Retype password:
```

Verifying login information for Vserver

You can verify if the Vserver is configured in SnapDrive for UNIX using the `snapdrive`

`config list` command.

Steps

1. Enter the following command: `snapdrive config list`

This command displays the user name or Vserver specified in SnapDrive for UNIX, and does not display the passwords for the Vserver.

The following example displays the *vsadmin* as a *StorageSystem*.

```
# snapdrive config list
username      appliance name    appliance type
-----
vsadmin       clstr-vs2         StorageSystem
```

Deleting a user from a Vserver

You can delete login information from a Vserver by executing the `snapdrive config delete` command.

Steps

1. Enter the following command:

`snapdrive config delete appliance_name`

appliance_name is the name of the Vserver on which you want to delete login information.

```
# snapdrive config delete clstr-vs2
Deleted configuration for appliance: clstr-vs2
```

SnapDrive for UNIX removes the login information for the Vserver you specify.

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