



# Configuring user credentials on SnapDrive for UNIX

Snapdrive for Unix

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The SnapDrive for UNIX administrator receives user credentials from Operations Manager console administrator. These user credentials need to be configured on SnapDrive for UNIX for proper storage operations.

## Steps

1. Configure sd-admin on the storage system.

```
[root]#snapdrive config set -dfm sd-admin ops_mngr_server
Password for sd-admin:
Retype password:
```

2. Configure sd-hostname on the storage system.

```
[root]#snapdrive config set sd-unix_host storage_array1
Password for sd-unix_host:
Retype password:
```

3. Verify step 1 and step 2, using the `snapdrive config list` command.

user name	appliance name	appliance type
sd-admin	ops_mngr_server	DFM
sd-unix_host	storage_array1	StorageSystem

4. Configure SnapDrive for UNIX to use Operations Manager console Role-based access control (RBAC) by setting the configuration variable `rbac-method="dfm"` in the `snapdrive.conf` file.



The user credentials are encrypted and saved in the existing `.sdupw` file. The default location of the earlier file is `/opt/ONTAPsnapdrive/.sdupw`.

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