



# Performing post-installation tasks

## Snapdrive for Unix

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# Table of Contents

Performing post-installation tasks ..... 1

# Performing post-installation tasks

After the installation is complete, you must configure additional features and functions. You must install the server certificate and configure SnapDrive for UNIX to use a secure connection with the storage system and daemon service.

## Steps

1. Install the server certificate that is used by SnapDrive for UNIX in the `sdu-daemoncertificate-path=/opt/NetApp/snapdrive/snapdrive.pem` location if you are using a secure connection with the storage system and daemon service.

The certificate path is defined in the `sdu-daemoncertificate-path` configuration variable in the `snapdrive.conf` file.

2. Set `use-https-to-sdu-daemon=on` in the `snapdrive.conf` file to use HTTPS for a secure connection with the storage system and daemon service.



SnapDrive 5.0 for UNIX and later versions support HTTPS for daemon communication. By default, this optional parameter is disabled.

3. Restart the SnapDrive daemon service:

```
snapdrived start
```



You must restart the SnapDrive daemon every time you manually change the configuration file.

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