

# Post-Installation Configuration

After installation, you can make adjustments to the configuration of the DAI server to prepare it for use within your organization.

## Add Settings for Self-Signed SSL Certificates

If you've completed an [advanced installation](#) and used your own Certificate Authority to sign an SSL certificate, then you must update your configuration after installation.

1. Stop the **Digital Automation Intelligence Service** through the Windows Services manager.
2. Go to `C:\ProgramData\Eggplant\Digital Automation Intelligence\config.yml` and open the `.yml` file in a text editing tool.
3. Add the following entry under the `env` key and save your file:

```
config.yml
```

```
env:  
  REQUESTS_CA_BUNDLE: <path to the root Certificate Authority  
  certificate>
```

4. Restart the **Digital Automation Intelligence** Windows service.

## Change the Eggplant DAI Port on Windows

Although Eggplant DAI assigns port 8000 by default during installation, you can specify a different port later:

1. Stop the **Digital Automation Intelligence Service** through the Windows Services manager.
2. Repeat an [advanced installation](#) and in steps 3 or 4, depending on your configuration, enter a new port value.
3. When the installation is complete, restart the **Digital Automation Intelligence** Windows service.