



## Post Installation

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- Step 1** Install the license or licenses. WAE Design, WAE Collector, and the web applications combined require one license. The WAE Core modules require that same license and an additional one. For information, see [License Installation](#).
- Step 2** If you are administering floating licenses to WAE Design users, configure the FlexNet Publisher license server. For information, see [WAE Design Floating License Server](#).
- Step 3** If using WAE Live, either start, upgrade, or install the WAE Live mld server. When starting or upgrading the mld server, you must use the same username as when you installed it. For more information, see [Cisco WAE Live Data Store](#).



### Note

If you chose to migrate the Collector server files during the installation process, then verify those files have been copied before stopping the web server. (See [Collector Server Upgrades](#).)

- a. If upgrading mld, stop it now.  

```
mld -action stop
```
- b. Stop all services, including the web server. For information on services, see the *Cisco WAE System Administration Guide*. The format for stopping services is as follows:  

```
service <service_name> stop
```

Example: `service wae-web-server stop`
- c. Install, start, or upgrade WAE Live mld server. Note that installing and upgrading the mld server also starts it.
  - Start an existing mld server: `mld -action start`
  - Upgrade an existing mld server and start it: `mld -action upgrade`
  - Install and start mld server: `mld -action install -size [DSML]`
- d. Start or restart the web server and another services that are needed.  

```
service <service_name> start
```

Example: `service wae-web-server start`

- Step 4** The `wae-web-server`, `wae-ni` (if activated) and System (`wae-svcs-*`) services are automatically started. Others may have been started, depending on how you responded when prompted during the installation process. If needed, start other services now. For information, see the *Cisco WAE System Administration Guide*.

- Step 5** The licensed features you have determines what needs to be configured. See the [Configurations](#) section for a list of these and pointers where to go for information.
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## Configurations

The features that are in the licenses govern which of the following configurations are required after having installed the product.



### Note

For WAE Design, no further configurations are required.

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- Configure system-wide parameters for clients using the local web UI—Navigate to the System > User Management page to change your credentials and set up users. See the [Log In to Web UI](#) section and the *Cisco WAE System Administration Guide* for more information.
  - Configure users and their roles.
  - If applicable, configure access to an LDAP server and mappings between LDAP groups and WAE roles.
  - Configure access to the SMTP server used for emailing WAE Live reports.

Best practice: Share the login and credential information with users so they know how to access the web UI.

- Configure the WAE platform—For information, see the *Cisco WAE Platform Configuration Guide*.
  - Configure WAE Collector to collect network data and traffic. You can configure collection using either the WAE Collector UI or using snapshot configuration files.
  - Configure other WAE platform modules, including the Deployer Module.
  - Configure WAE Network Interface (NI) server and WAE REST API passwords.
- Configure WAE Live—For information, see the *Cisco WAE Live Configuration Guide*.
  - Install and configure the data store—Applicable if using WAE Live Explore and Analytics components.
  - Configure WAE Live to collect the data from WAE Collector—Applicable if using both WAE Live and WAE Collector.
  - Customize WAE Live application for its users
- Customize the WAE Design Archive application for its users—For information, see the *Cisco WAE Design Archive User and Administration Guide*.
- Enhance network visualization—Lay out the network topology for the plan file template used in the WAE Live and WAE Design Archive applications. For information, see the *Cisco WAE Network Visualization Guide*.

# Log In to Web UI

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- Step 1** Ensure all appropriate servers are running and start them if necessary. The `wae-web-server` (web server) and all System services (`wae-svcs-*`) are automatically started by the installer. If the WAE Network Interface server was activated during installation, the `wae-ni` service is also started. For detailed information on services, including how to start, stop, restart, and check their status, see the *Cisco WAE System Administration Guide*.
- Step 2** Open the web home page in a browser.  
`https://<server_IP>:8443`
- Step 3** Log in to the web server.  
Default administrative credentials:
- Username: admin
  - Password: cariden
- Default user credentials:
- Username: user
  - Password: cariden
- Step 4** Navigate to the desired function in the left navigation pane: WAE Collector UI, any web application, System UI, Statistics UI.
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