

# Migrate Eggplant DAI to Another Server

You can migrate a working version of Eggplant DAI server from one machine to another.

On your existing DAI server, take a copy of the folders and configuration file that you'll need to set up your new server.

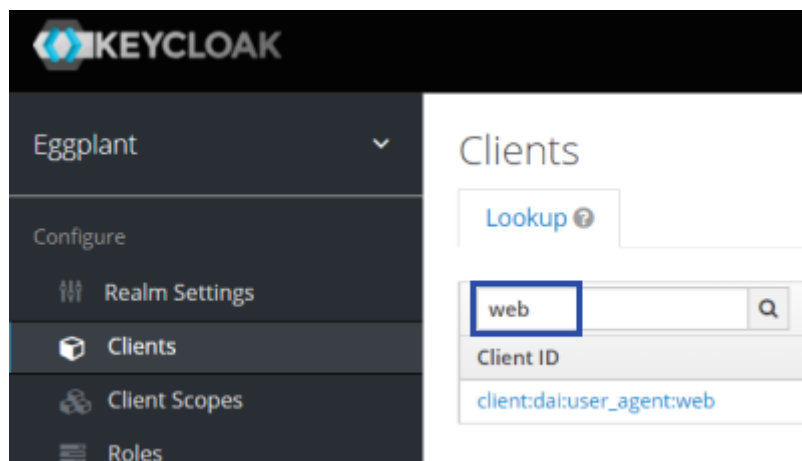
1. Stop the **Digital Automation Intelligence** service.
2. Go to `C:\ProgramData\Eggplant\Digital Automation Intelligence`.
3. Take a copy of the following:
  - `data`, `minio`, and `rabbitmq` folders
  - `config.yml`.

On your new server:

1. Install Eggplant DAI.
2. Stop the **Digital Automation Intelligence** service.
3. Go to `C:\ProgramData\Eggplant\Digital Automation Intelligence`.
4. Replace the `data`, `minio` and `rabbitmq` folders, and `config.yml`, with the copies that you took earlier.
5. Start the **Digital Automation Intelligence** service.

Update the hostname on your new server:

1. Navigate to the Admin Console. For example:  
`http://localhost:8000/auth/admin/master/console`.
2. Log in using the [System Administrator](#) credentials from the original server.
3. Go to **Configure > Clients** and search for **web**.



4. Select **client:dai:user\_agent:web**.

5. Find the **Valid Redirect URIs** setting and update it to match the details (scheme, hostname, and port) that you entered for your new server during installation.

6. Click **Save**.

If required, enter details for your SMTP mail server.

1. In the Admin Console, go to **Configure > Realm Settings**.

2. Select the **Email** tab.

3. Enter the following details for your SMTP server:

- **Host:** Hostname of the SMTP server that sends emails in Eggplant DAI. For example: `smtp.yourserver.com`.
- **Port:** Port number that Eggplant DAI can connect to on the SMTP server.
- **From:** Email address that appears in the SMTP-header for emails sent within Eggplant DAI.
- **Enable SSL, Enable StartTLS, Enable Authentication:** Select the methods by which you would like to secure the connection to your SMTP server.

If you switch **Enable Authentication** to **ON**, you must also supply the **Username** and **Password** for your mail server.

4. Click **Save**.