

Feature License

Some of the additional features and add-ons require a **Feature License** to run. For example, to run the Batch Loader or perform Vault Replication, you need a Feature License associated with an Aras Support Subscription.

The following standard features require a Feature License:

- Vault Replication
- Additional authentication mechanisms (Windows authentication, OpenId Connect etc.)
- Batch Loader
- Aras CAD to PDF Converter
- **Use of non-system user accounts:** Logging in with non-system users requires an active Standard (or other) Feature License. Ensure that a valid license is installed to avoid login issues.

Other Add-Ons can also require a Feature License, for instance:

- Aras Requirement Management Solution
- Aras Office Connector
- Aras EPDM Connector

To check what Feature Licenses, exist in Aras Innovator:

1. Log into Aras Innovator as an administrator.
2. From the TOC, select **Administration\Feature Licenses**.
3. If a feature license is found, check the expiration date to confirm that the license is still active.

Requesting a Feature License

In order to request a feature license, customers with an active Aras subscription can send an email to licenses@aras.com or to your account representative in the following format:

- Subject: <Feature Name> activation key required
- Body: Version of Innovator

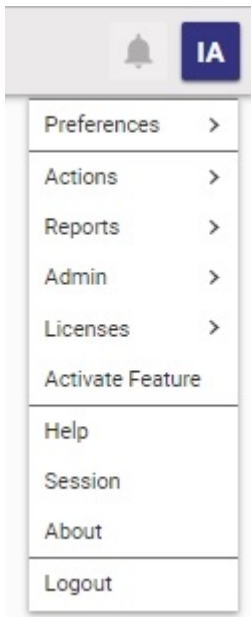
You receive a reply containing the Feature License activation key.



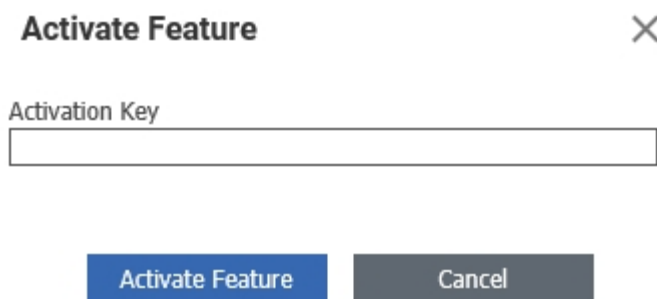
Installing the License

Once you have the activation key, install the feature license as follows:

1. Log into Aras Innovator as an administrator.
2. Click the User Menu button in the top right corner. The following dropdown menu appears:



3. Select **Activate Feature**. The following dialog box appears:



4. Paste the acquired activation key and click **Activate Feature**.

A success message like the one shown here should pop up.

Feature Activated



The feature has been successfully activated.

Expiration Date 7/31/2019

Feature Name: Aras.EssentialsSubscription

Close

