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Ellucian Resources

February 12, 2019

Notices

Contents

Manage Ethos Integration API keys

You can add or remove API keys for an application.

Add an API key

Ellucian Ethos Integration automatically creates one API key when you create an application. You can create additional API keys to use with the application.

Procedure

1. On the Ethos Integration home page, click **Environments** in the header and then select the environment where you want to perform this procedure. (If you have access to multiple tenants, select both the tenant and environment.)
2. On the Ethos Integration header bar, click **Applications**.
3. On the **Applications** page, locate the tile for the application and click **Edit**.
4. On the application page, click **Manage API Keys**.
5. On the **API Keys** page, click **Add API Key**.

Related Links

Manage Ethos Integration API keys

Change the API key

For security, you might want to periodically change the API key associated with an application.

About this task

To ensure that the application is available throughout the process, you will do the following:

- Create a new API key for the application. At this point, both the original API key and the new API key are active.
- In all places where you previously stored the API key (for example, in code or in a configuration form), update the stored API key to match the new API key.
- Remove the original API key.

Procedure

1. On the Ethos Integration home page, click **Environments** in the header and then select the environment where you want to perform this procedure. (If you have access to multiple tenants, select both the tenant and environment.)
2. Create the new API key:

    a) On the Ethos Integration header bar, click **Applications**.

    b) On the **Applications** page, locate the tile for the application and click **Edit**.

    c) On the application page, click **Manage API Keys**.

    d) On the **API Keys** page, click **Add API Key**.

    e) Hover over the tile for the new API key and click the copy button 🔵.

3. In all places where you previously stored the API key for this application (for example, in code or in a configuration form), update the stored API key by pasting in the new API key.

4. Remove the old API key:

    a) On the Ethos Integration header bar, click **Applications**.

    b) On the **Applications** page, locate the tile for the application and click **Edit**.

    c) On the application page, click **Manage API Keys**.

    d) On the **API Keys** page, hover over the tile for the old API key and click the delete button ⊖.

Related Links

Manage Ethos Integration API keys