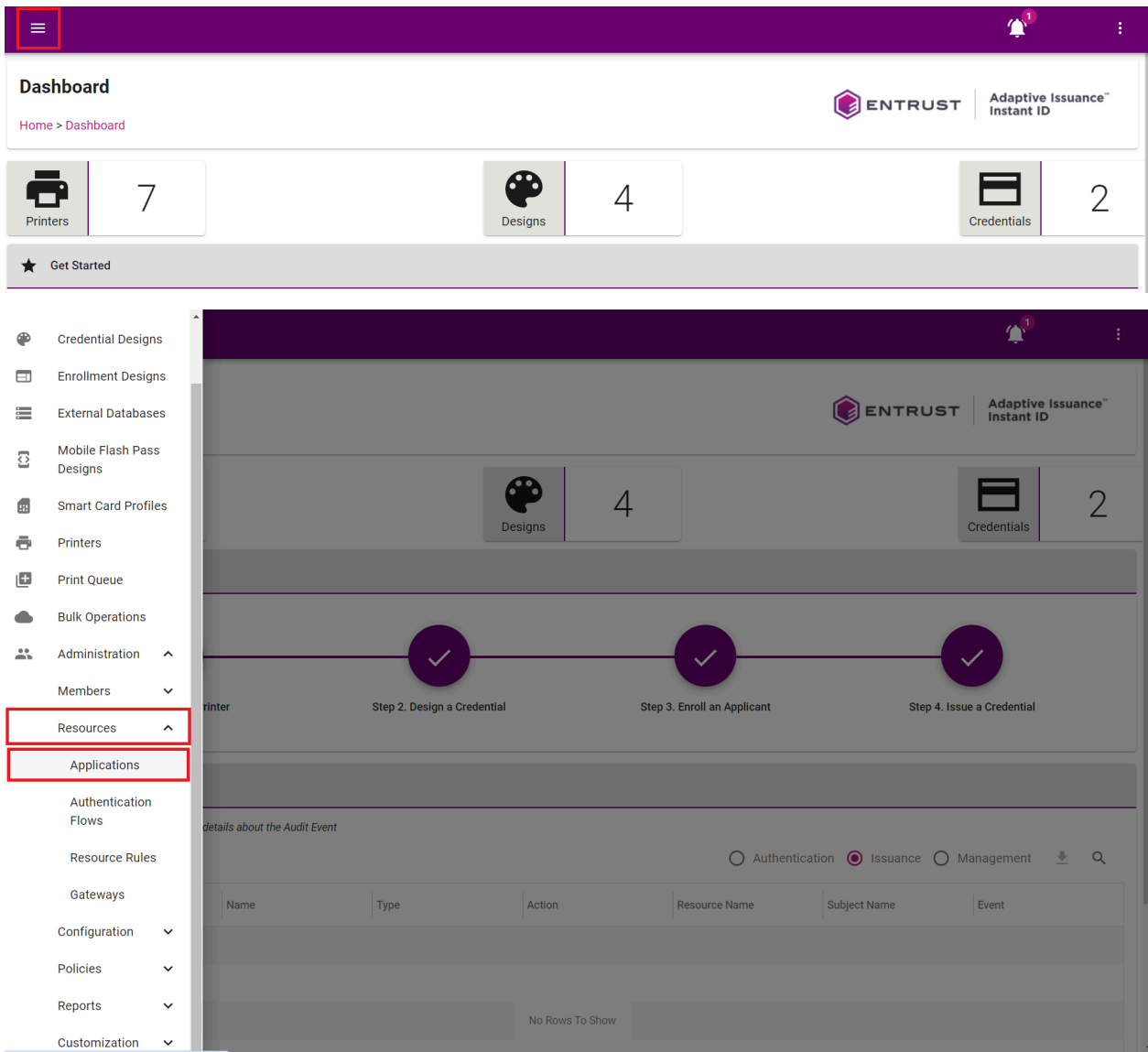


How to Obtain an Account URL, Application ID, and Application Shared Secret from your Entrust IIDaaS Account

Use this guide to retrieve your Account URL, Application ID, and Application Shared Secret from your Entrust Instant ID as a Service (IIDaaS) account. This information is needed to configure the integration connection to IIDaaS from the ID Management System.

Step 1. Login to IIDaaS

Login to your IIDaaS Admin portal and navigate to “Resources” > “Applications” in the top left corner.



Step 2. Select Issuance API

Click + and then select “Issuance API” from the list of available application templates.

Add Application ENTRUST Adaptive Issuance™ Instant ID



[Home > Applications List](#)

Select an Application Template

1 Connect — 2 General — 3 Setup — 4 Complete

Filter...

Identity as a Service Integrations

 Issuance API	 Splunk Add-on
Issuance API	Splunk Add-on


CANCEL

Step 3. Enter Application Details

In the General tab, enter a name and description of your application and click “Next”.

Add Application ENTRUST Adaptive Issuance™ Instant ID

[Home > Applications List](#)


 **Add Issuance API**

1 Connect — 2 General — 3 Setup — 4 Complete

For help configuring the application, see the [Manage Resource Guide](#).

Application Name
Issuance API Example

Application Description
Issuance API

 Application Logo
Upload a custom logo to use instead of the default application logo.

CANCEL BACK **NEXT**

Step 4. Assign Role Permission

In the Setup tab, assign a role permission for your Issuance API. When you are done click "Submit".

Add Application

Home > Applications List

ENTRUST Adaptive Issuance™ Instant ID

Add Issuance API

Connect General Setup Complete

General Settings

Application ID

The Application ID needs to be a valid UUID.

Select Role

Super Administrator

Select IP List

None

Allow this application to use a long-lived token for authentication.

For instructions on integrating with the Issuance API, please refer to the [Issuance API Guide](#)

CANCEL BACK SUBMIT

Step 5. Copy Application Details

In the Complete tab, copy the Application ID, Hostname (Account URL), and Shared Secret and paste them into the ID Management System.

Add Issuance API

Connect General Setup Complete

You have finished configuring the application. View the results below.

Successfully created **Issuance API Example**.

If you do not copy or download the data then you will have to regenerate shared secret.

```
{
  "applicationId": "f291c7b3-0841-4b62-a990-e81643df664e",
  "hostname": "id123demo.us.trustedauth.com",
  "sharedSecret": "2-HrgXbwYh3Jrq5hB6thGxDt4BQ0sKbi8yKgXUIl4_o"
}
```

COPY TO CLIPBOARD DOWNLOAD

Long-lived Token

f291c7b3-0841-4b62-a990-e81643df664e,2-HrgXbwYh3Jrq5hB6thGxDt4BQ0sKbi8yKgXUIl4_o

You may return to the Applications List by selecting **DONE**

DONE