

Configure Built.io for Single Sign-On

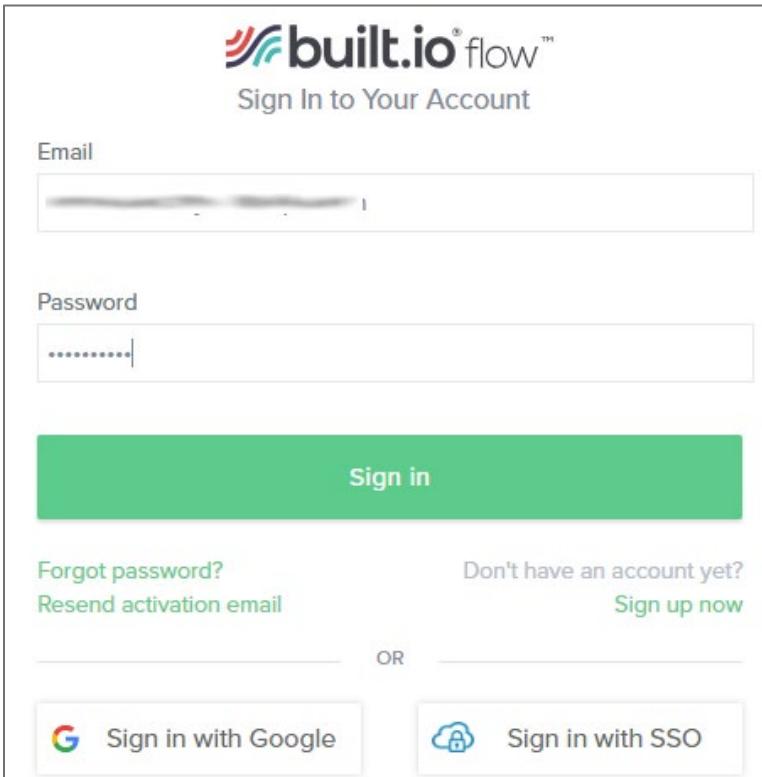
Configuring Built.io for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Built.io by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

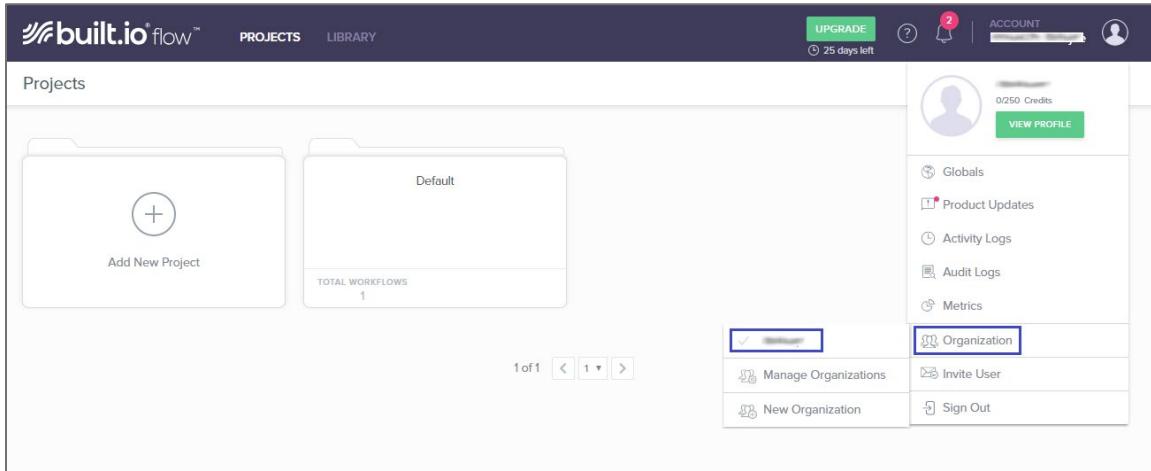
To configure Built.io for SSO by using SAML:

1. In a browser, type <https://www.built.io/> and press **Enter**.
2. Type your Built.io admin account credentials (**Email** and **Password**) and click **Sign in**.

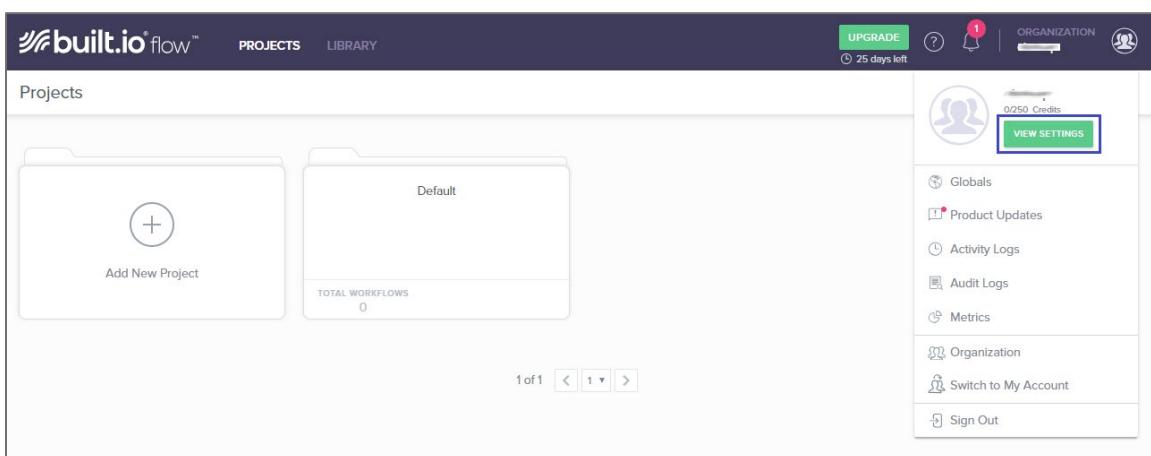


The image shows the Built.io sign-in page. At the top, the Built.io logo with the word "flow" is displayed, followed by the text "Sign In to Your Account". Below this are two input fields: "Email" with a blurred placeholder and "Password" with a blurred placeholder. A large green "Sign in" button is centered below the fields. At the bottom of the page, there are links for "Forgot password?", "Resend activation email", "Don't have an account yet?", and "Sign up now". A horizontal line with the word "OR" in the center separates these from two additional sign-in options: "Sign in with Google" (with a Google icon) and "Sign in with SSO" (with a cloud and lock icon).

3. In the dashboard page, click the username in the top-right corner.
4. Hover the cursor over **Organization** and select the organization name.



5. In the organization page, click the organization name in the top-right corner and select **VIEW SETTINGS**.



6. In the **Organization Settings** page, click **SINGLE SIGN-ON** from the left panel.

The screenshot shows the 'Organization Settings' page. On the left, a sidebar lists 'PLANS', 'ROLES', 'USERS', and 'SINGLE SIGN-ON'. The 'SINGLE SIGN-ON' option is highlighted with a blue border. The main area displays a 'TRIAL PLAN' and three subscription plans: 'BUSINESS', 'PRO', and 'ENTERPRISE'. Each plan shows its price, billing frequency, and included features (Triggers, Credits, Active Workflows). The 'ENTERPRISE' plan is described as 'Looking for more? Enterprise plans are tailored according to the needs' and includes 'Unlimited Workflows, Triggers, Credits'.

PLAN	TRIAL PLAN	BUSINESS	PRO	ENTERPRISE
	2 ✓ Triggers ⓘ	10 ✓ Triggers ⓘ	25 ✓ Triggers ⓘ	Looking for more? Enterprise plans are tailored according to the needs ✓ Unlimited Workflows, Triggers, Credits
	250 ✓ Credits ⓘ	25,000/month ✓ Credits ⓘ	100,000/month ✓ Credits ⓘ	
	2 ✓ Active Workflows ⓘ	10 ✓ Active Workflows ⓘ	25 ✓ Active Workflows ⓘ	

7. Enter the values for the following fields:

Field Name	Description
Single Sign-On URL	IdP logon URL
Entity ID	Issuer URL
Signature Algorithm	Select SHA-26 from the drop-down list.
Public Key Certificate	<p>Upload the IdP certificate.</p> <p>Note: The IdP metadata is provided by Citrix and can be accessed from the link below. The link is displayed while configuring SSO settings for your app.</p> <p><a href="https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml">https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml</p>

SINGLE SIGN-ON

Single Sign-On (SSO) is a mechanism that allows users to authenticate only once using their SAML identity provider login credentials, and automatically log in to multiple applications.

If Single Sign-On is enabled for this organization, the users of this organization will be required to sign into Built.io Flow using their organization name and SAML identity provider login details. Owners, however, are allowed to sign in using Built.io Flow credentials (without single sign-on).

Assertion Consumer Service (ACS) URL ?	<input type="text" value="https://flow.built.io/enterprise/v1/login/sso?org=████████"/> █	Notes
Identifier Format ?	<input type="text" value="urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress"/> █	SAML Version Version 2.0
Single Sign-On URL (required) ?	<input type="text" value="████████"/> █	Attribute first_name, last_name, email
Entity ID (required) ?	<input type="text" value="████████"/> █	Name Id Format Email
Signature Algorithm ?	<input type="text" value="SHA-256"/> ▼	
Public Key Certificate (required) ?	Upload saml_cert.cer ×	
Private Key Certificate ?	Upload	
Session Duration in Hours ?	<input type="text" value="1"/> █	
		TEST DISABLE SSO

Note: Note down the **Assertion Consumer Service (ACS) URL**, **Attribute**, and **Name Id Format** for IdP configuration.

8. Click **TEST**.
9. Finally, click **ENABLE SSO**.