

# Configure Formstack for Single Sign-On

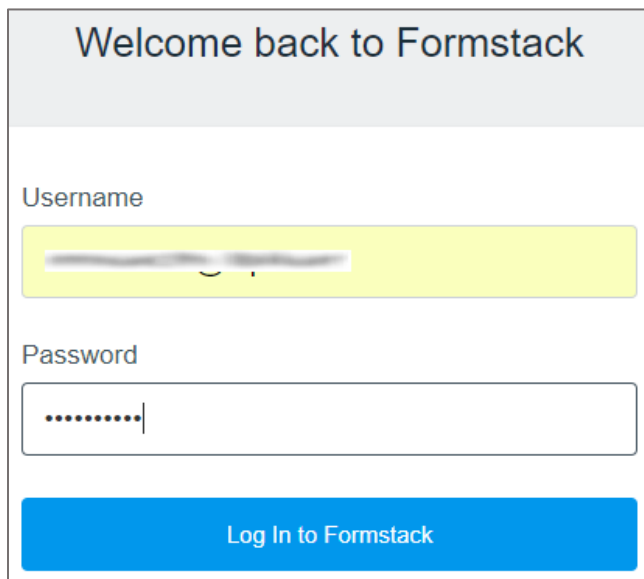
Configuring Formstack for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Formstack by using the enterprise credentials.

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

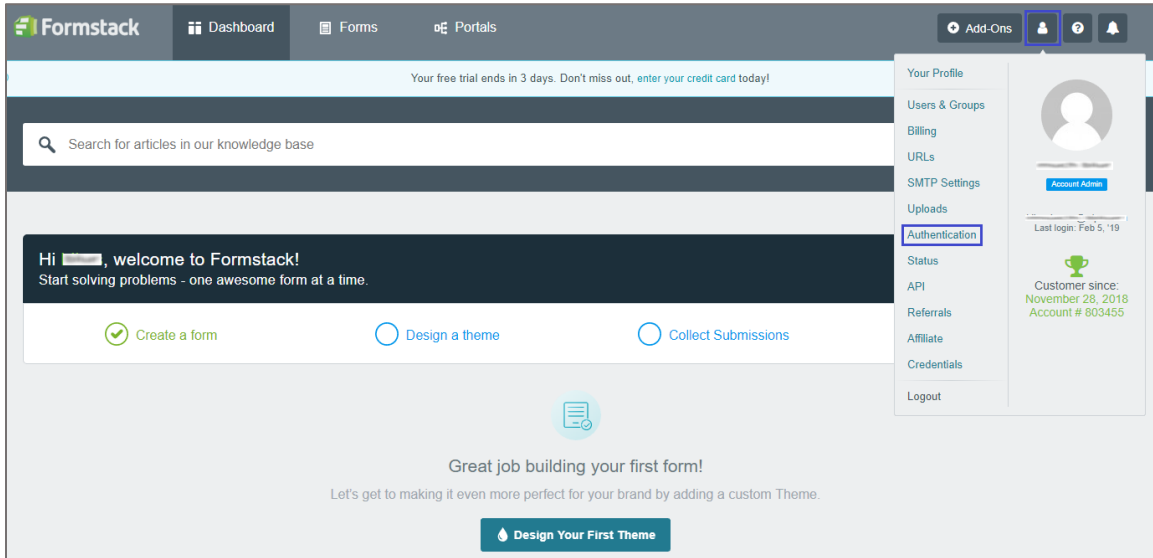
## To configure Formstack for SSO by using SAML:

1. In a browser, type <https://<customer domain>.formstack.com/admin/user/login> and press **Enter**.
2. Type your Formstack admin account credentials (**Username** and **Password**) and click **Log In to Formstack**.

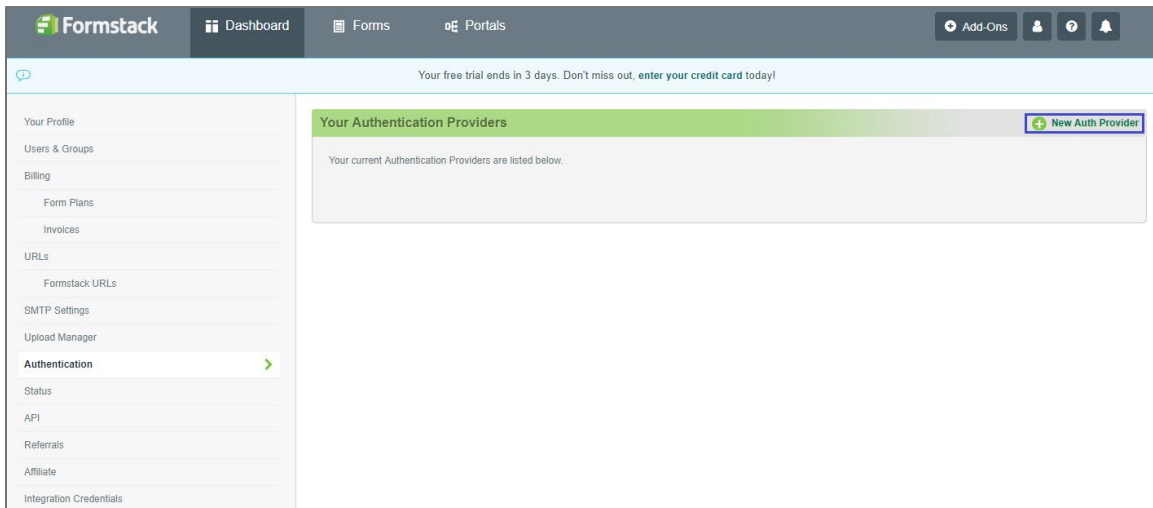


The screenshot displays the Formstack login interface. At the top, a grey header bar contains the text "Welcome back to Formstack". Below this, there are two input fields: "Username" and "Password". The "Username" field is highlighted in yellow and contains a blurred text input. The "Password" field contains a series of dots representing a masked password. At the bottom of the form is a prominent blue button labeled "Log In to Formstack".

3. In the dashboard page, click the user account button in the top-right corner and select **Authentication**.



4. In the **Your Authentication Providers** page, click **New Auth Provider**.



5. In the **Create Authentication Provider** page, enter the values for the following:

Required Information	Description
Auth Provider Name	Citrix Netscaler
Auth Provider Type	Select <b>SAML 2.0</b> from the drop-down list.
Entity ID*	Issuer URL
SSO URL*	IdP logon URL
x509 Certificate*	Upload the IdP certificate. <b>Note:</b> 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. <a href="https://gateway.cloud.com/idp/saml/&lt;citrixcloudcust_id&gt;/&lt;app_id&gt;/idp_metadata.xml">https://gateway.cloud.com/idp/saml/&lt;citrixcloudcust_id&gt;/&lt;app_id&gt;/idp_metadata.xml</a>

### Create Authentication Provider

**Authentication Provider**

Auth Provider Name

Auth Provider Type

**SAML 2.0 Identity Provider Metadata**

Import from URL

Import from File  No file chosen

Entity ID\*

SSO URL\*

x509 Certificate\*   No file chosen

6. Finally, click **Create Auth Provider**.