

Configuring ConceptShare

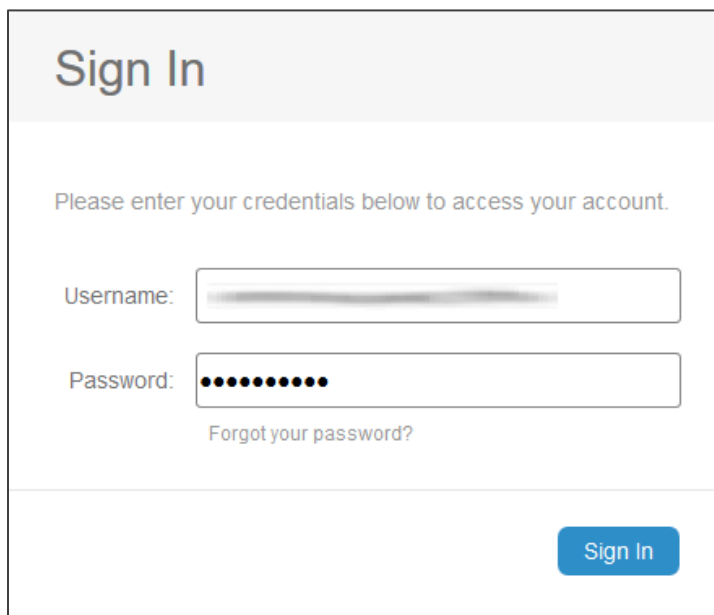
Configuring ConceptShare for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to ConceptShare by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

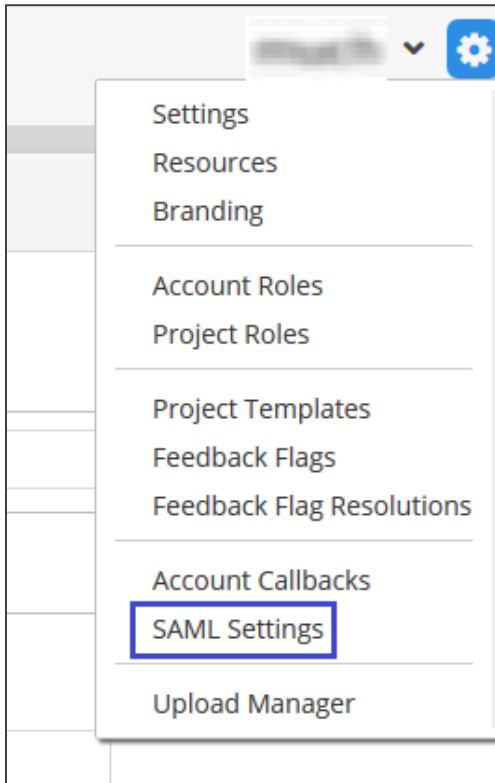
To configure ConceptShare for SSO by using SAML:

1. In a browser, type <https://www.conceptshare.com/> and press **Enter**.
2. Type your ConceptShare admin account credentials (**Username** and **Password**) and click **Sign In**.



The screenshot shows the ConceptShare Sign In page. At the top, there is a header with the text "Sign In". Below the header, there is a message: "Please enter your credentials below to access your account." Underneath this message, there are two input fields. The first is labeled "Username:" and contains a blurred text. The second is labeled "Password:" and contains a series of black dots. Below the password field, there is a link that says "Forgot your password?". At the bottom right of the form, there is a blue button with the text "Sign In".

3. Click the settings icon present at the top-right corner of the dashboard and select **SAML Settings** from the drop-down menu.



4. Enter the values for the following fields in the **SAML Configuration** section.

Field Name	Description
Is SAML Enabled	Select the Yes radio button.
SSO Endpoint	IdP logon URL
Signing Enabled	Select the Yes radio button.
Choose Signing Certificate	Click Browse and select the IdP metadata certificate. The IdP certificate must begin and end with -----Begin Certificate----- and -----End Certificate----- Note: The IdP Certificate is provided by Citrix and can be accessed from the following link: https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templ atetest/idp_metadata.xml
Encrypting Enabled	Select the No radio button.

SAML Configuration

URL to config XML Load Settings

Is SAML Enabled: Yes No

SSO Binding ▼

SSO Endpoint

IP Filter

Signing Enabled Yes No

Choose Signing Certificate Browse

Details:

Issuer:	CN=DigiCert SHA2 Secure Server CA, O=DigiCert Inc, C=US
Thumbprint:	[redacted]
Not Before:	8/25/2017 12:00:00 AM
Not After:	8/30/2018 12:00:00 PM

Encrypting Enabled Yes No

- In the **Force SAML** section, select the **No** radio button.

Support Link #2	Link text	<input type="text"/>
	Link URL	<input type="text"/>
Force SAML		
Force SAML login?		<input type="radio"/> Yes <input checked="" type="radio"/> No

- Finally, click **Save**.