Configure Questetra for Single Sign-On

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

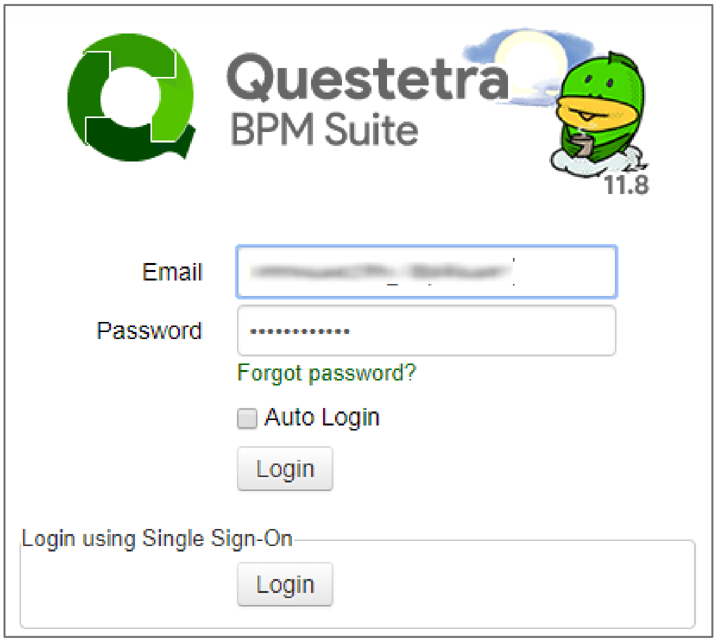
Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure Questetra for SSO by using SAML:

1. In a browser, type https://karasuma-ichijo-286.questetra.net/Login_show and press **Enter**.

2. Type your Questetra admin account credentials (**Email** and **Password**) and click **Login**.



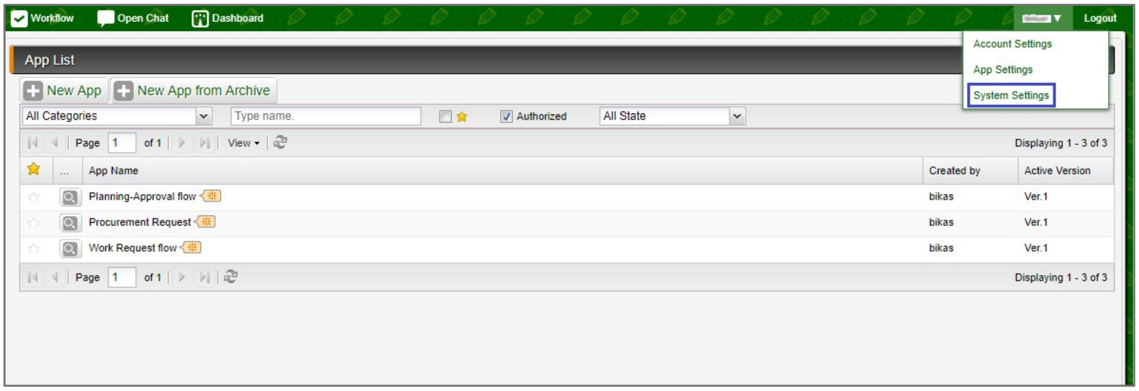
Email [redacted]

Password •••••••••••••

□ Auto Login

Login using Single Sign-On

3. In the top-right corner, click the username and select **System Settings** from the list.



All Categories | Type name. | □ ★ | ☑ Authorized | All State

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★	...	App Name	Created by	Active Version
☆		Planning-Approval flow	bikas	Ver.1
☆		Procurement Request	bikas	Ver.1
☆		Work Request flow	bikas	Ver.1

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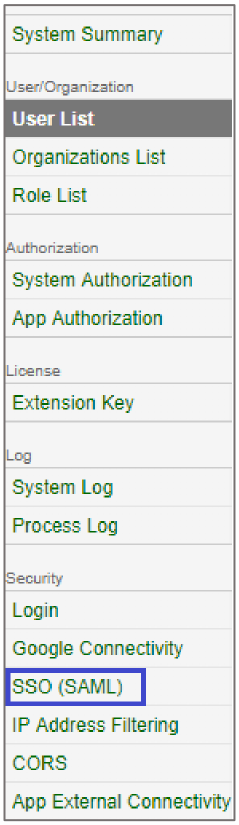
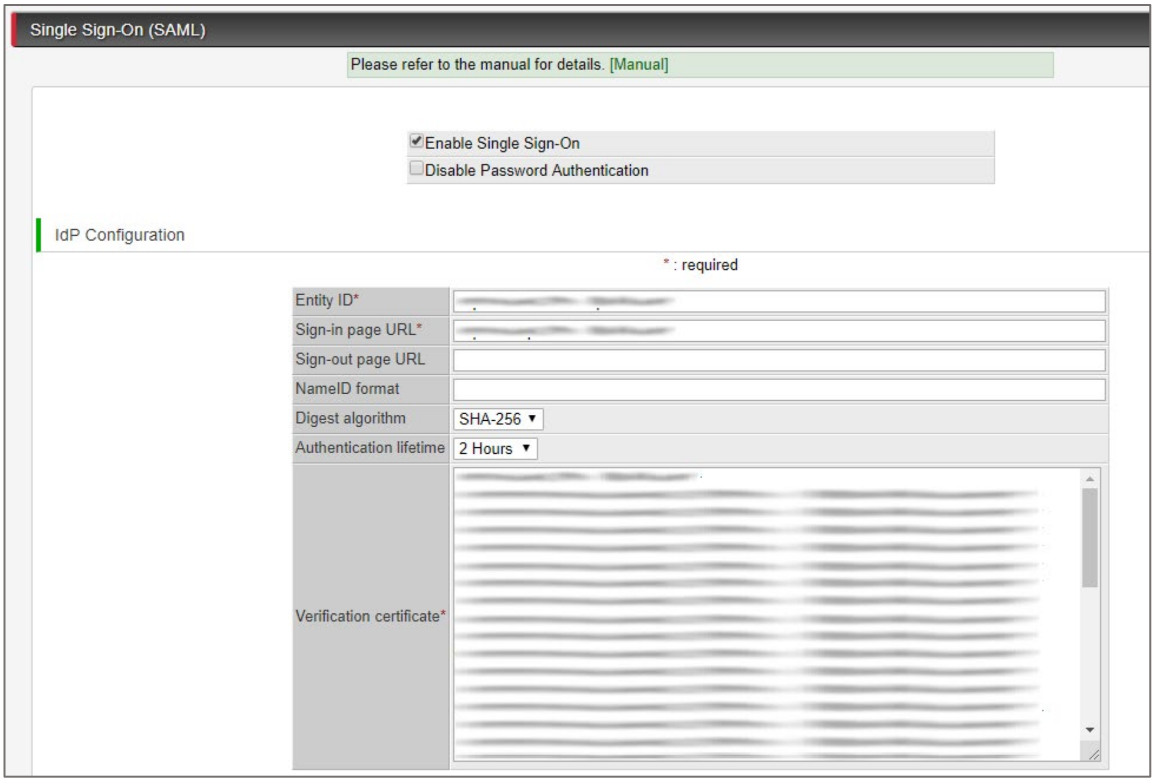
4. In the left panel, click **SSO (SAML)** under **Security**.



5. In the **Single Sign-On (SAML)** page, select the **Enable Single Sign-On** check box.

6. Enter the values for the following fields in the **IdP Configuration** tile:

Field Name	Description
Entity ID	IdP issuer URL
Sign-in page URL	IdP logon URL
Digest algorithm	Select SHA-256 from the drop-down list.
Verification certificate	Copy and paste the IdP certificate. The IdP certificate must begin and end with - - - - -Begin Certificate- - - - - and - - - - -End Certificate- - - - - **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. https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml



Single Sign-On (SAML)

Please refer to the manual for details. [Manual]

☑ Enable Single Sign-On

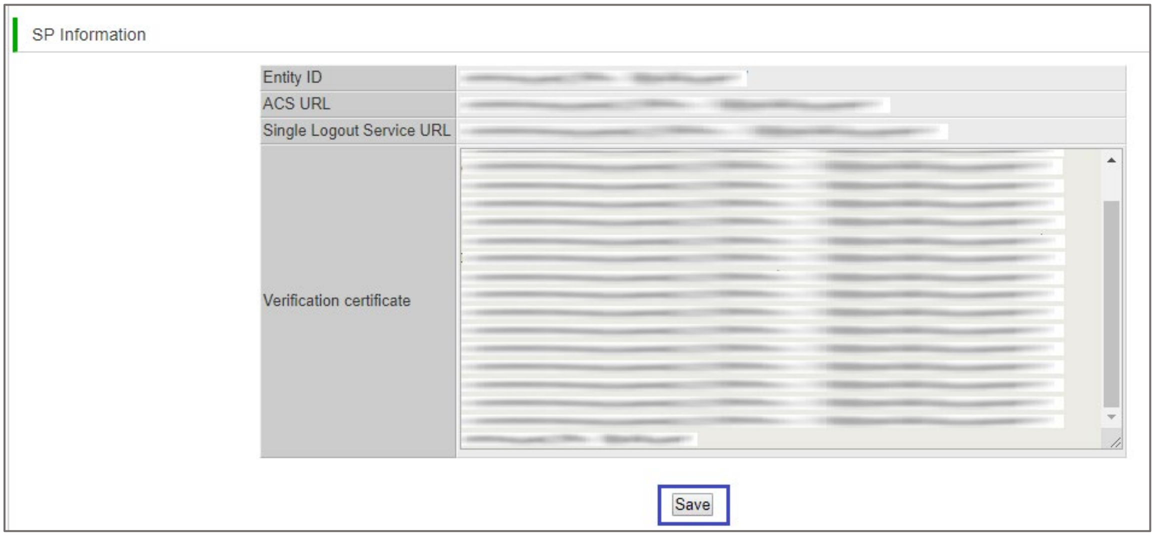
□ Disable Password Authentication

IdP Configuration

* : required

Entity ID*	[redacted]
Sign-in page URL*	[redacted]
Sign-out page URL	
NameID format	
Digest algorithm	SHA-256 ▾
Authentication lifetime	2 Hours ▾
Verification certificate*	[redacted]

7. Finally, scroll down and click **Save**.



SP Information

Entity ID	[redacted]
ACS URL	[redacted]
Single Logout Service URL	[redacted]
Verification certificate	[redacted]