

# Configuring Spotinst

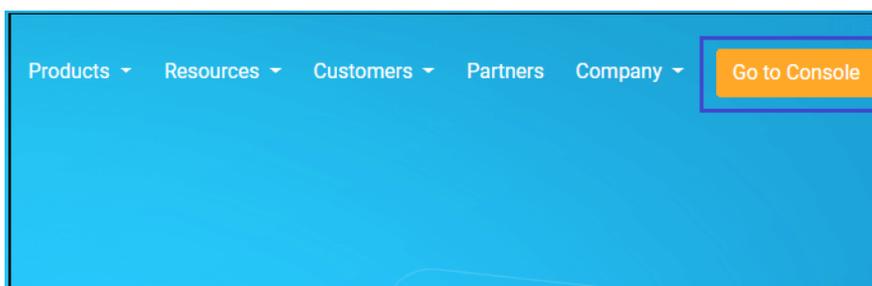
Configuring Spotinst for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Spotinst by using the enterprise credentials.

## Prerequisite

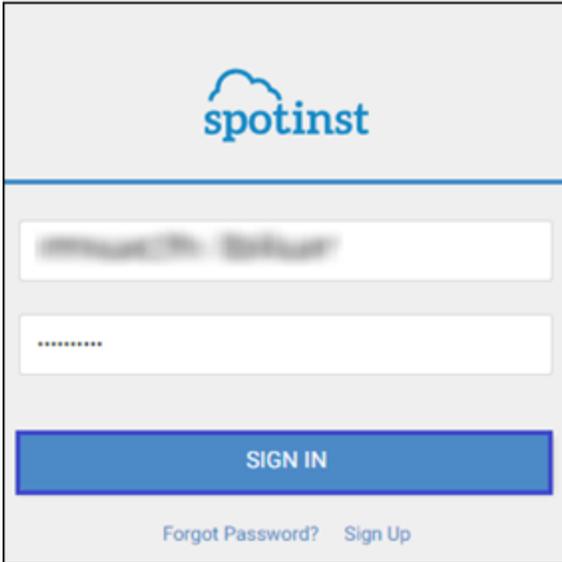
Browser Requirements: Internet Explorer 11 and above

## To configure Spotinst for SSO by using SAML:

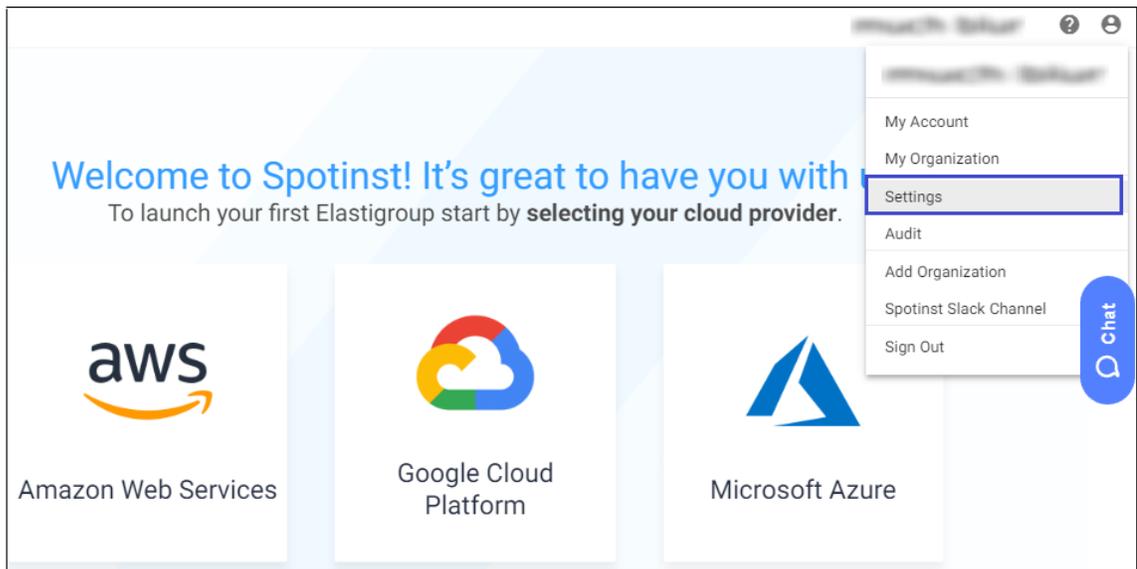
1. In a browser, type <https://spotinst.com> and press **Enter**.
2. On the home page, click **Go to Console**.



3. Log on to the Spotinst with your admin credentials (**username** and **password**), and click **SIGN IN**.



4. To create Single Sign-On Endpoint, click the **Account** menu that is present at the top-right corner of the screen, and select **Settings**.



5. Click the **SECURITY** tab that is present in the main menu.
6. In the left panel, click **Identity Providers**.

The screenshot shows the Spotinst user interface. At the top, there is a navigation bar with the Spotinst logo and a 'Services' dropdown menu. Below this, there are four tabs: 'ORGANIZATION', 'ACCOUNT', 'API', and 'SECURITY' (which is highlighted with a blue border). To the right of these tabs is a 'BILLING' tab. On the left side, there is a sidebar with three main sections: 'Password', 'MFA Authentication', and 'Identity Providers' (which is highlighted with a blue border). In the main content area, under the 'SECURITY' tab, there are two input fields: 'Current Password \*' and 'New Password \*'.

7. To create **Single Sign-On Endpoint**, enter the values for the following fields:

Field	Description
Provider Type	Select <b>SAML</b> from the drop-down list. Make note of the Relay State number as it is required for IDP configuration.
Certificate	Copy and paste the IdP certificate. The IdP certificate must begin and end with -----Begin Certificate----- and -----End Certificate----- <b>Note:</b> The IdP certificate is provided by Citrix and can be accessed from the link below: <a href="https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml</a>
User Default Organization Role	<b>Editor</b> role – grants full control to the admin. <b>Viewer</b> role – grants view-only option to the admin.
User Allowed Accounts	Allows All Accounts. Default Account Only.

⊗ SAML-based single sign-on (SSO) is **disabled** for this organization. ?

Relay State: **https://...**

Provider Type

SAML

certificate.txt REMOVE BROWSE

User Default Organization Role \*

Editor

User Allowed Accounts \*

Default Account Only

SAVE

8. Finally, click **Save**.