

# Configure Guru for Single Sign-On

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

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

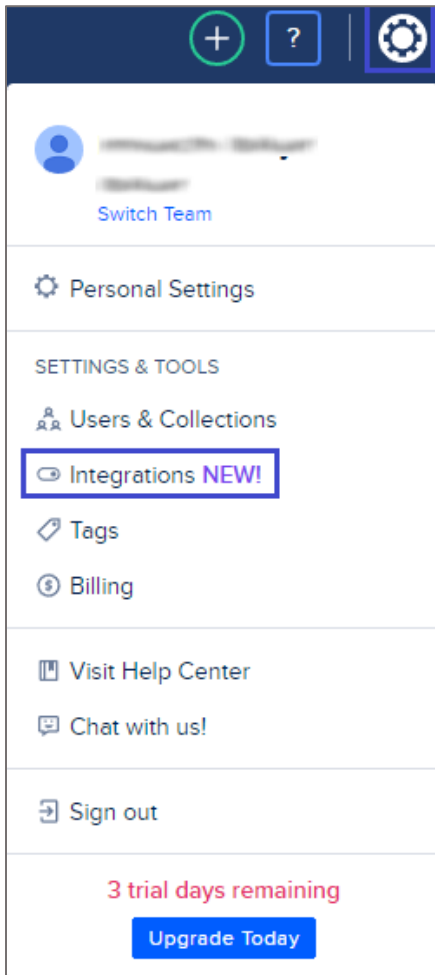
## To configure Guru for SSO by using SAML:

1. In a browser, type <https://app.getguru.com/signin> and press **Enter**.
2. Type your Guru admin account credentials (**Email** and **Password**) and click **Sign In**.

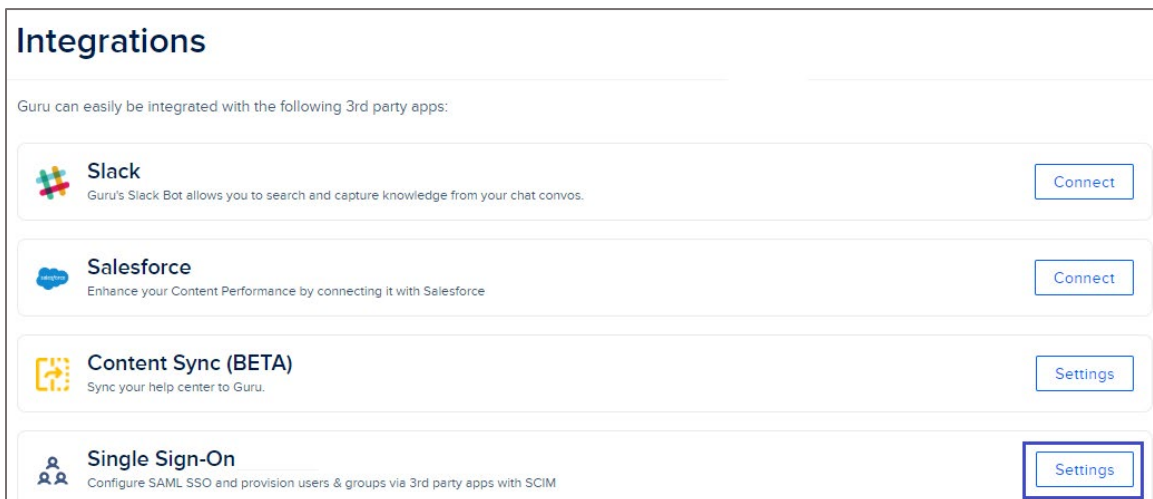


The screenshot shows the Guru Sign In page. At the top, the word "GURU" is displayed in a green, stylized font. Below it, the text "Sign In" is centered. There are two input fields: a yellow one for the email address and a white one for the password, which is currently masked with dots. Below the password field is a blue link labeled "Forgot?". At the bottom, there is a large green button with the text "Sign In" in white.

3. In the top-right corner of the dashboard page, click the settings icon and select **Integrations**.




4. In the **Integrations** page, click **Settings** in the **Single Sign-On** tile.



5. Scroll down and enter the values for the following fields:

Field Name	Description
Identity Provider Single Sign-On Url	IdP logon URL
Identity Provider Issuer *	IdP issuer ID
X.509 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 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>
Provision Type	Select <b>Require users to be invited</b> from the drop-down list.
Session Timeout (days)	The values is set to 14 by default.

 **Single Sign-On**

Configure SAML SSO and provision users & groups via 3rd party apps with SCIM. For more information, check out our [Help Center](#).

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**Team ID**

**Single Sign On Url**

**Audience URI**

**Identity Provider Single Sign-On Url \***

**Identity Provider Issuer \***

**X.509 Certificate \***

```
-----Begin Certificate-----
-----End Certificate-----
```

**Provision Type \***

Require users to be invited

**Session Timeout (days) \***

14

SSO state:  DISABLED  ENABLED

Cancel

**Note:** Note down the **Team ID**, **Single Sign On Url**, and **Audience URI** for IdP configuration.

6. Toggle the **SSO state** to **ENABLED**.

7. Finally, click **Update SSO**.