

Configure Cronitor for Single Sign-On

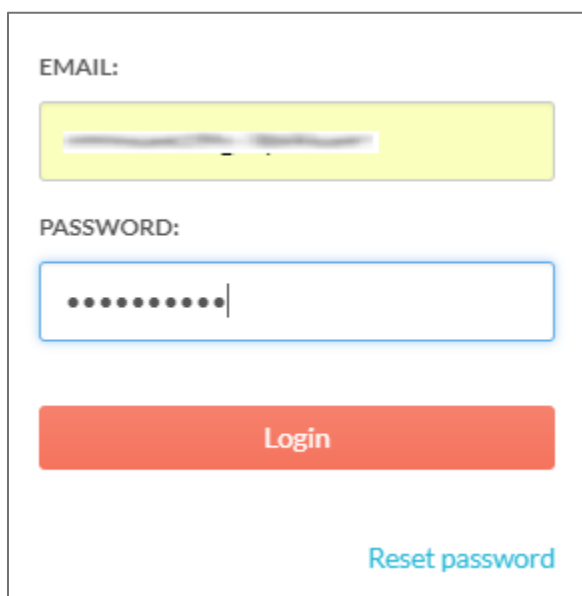
Configuring Cronitor for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Cronitor by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

To configure Cronitor for SSO by using SAML:

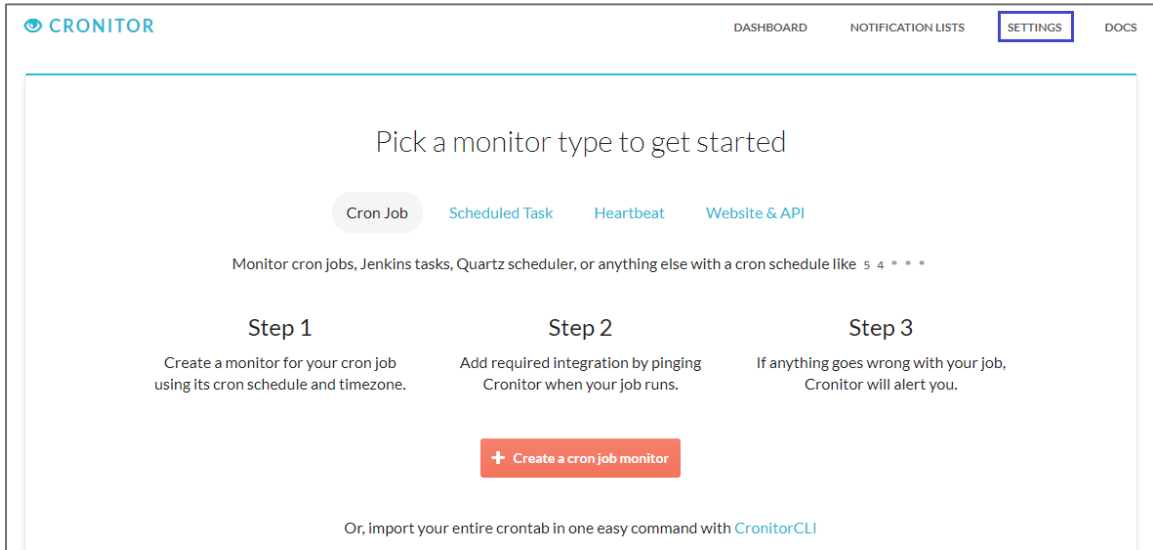
1. In a browser, type <https://cronitor.io/index> and press **Enter**.
2. Type your Cronitor admin account credentials (**EMAIL** and **PASSWORD**) and click **Login**.



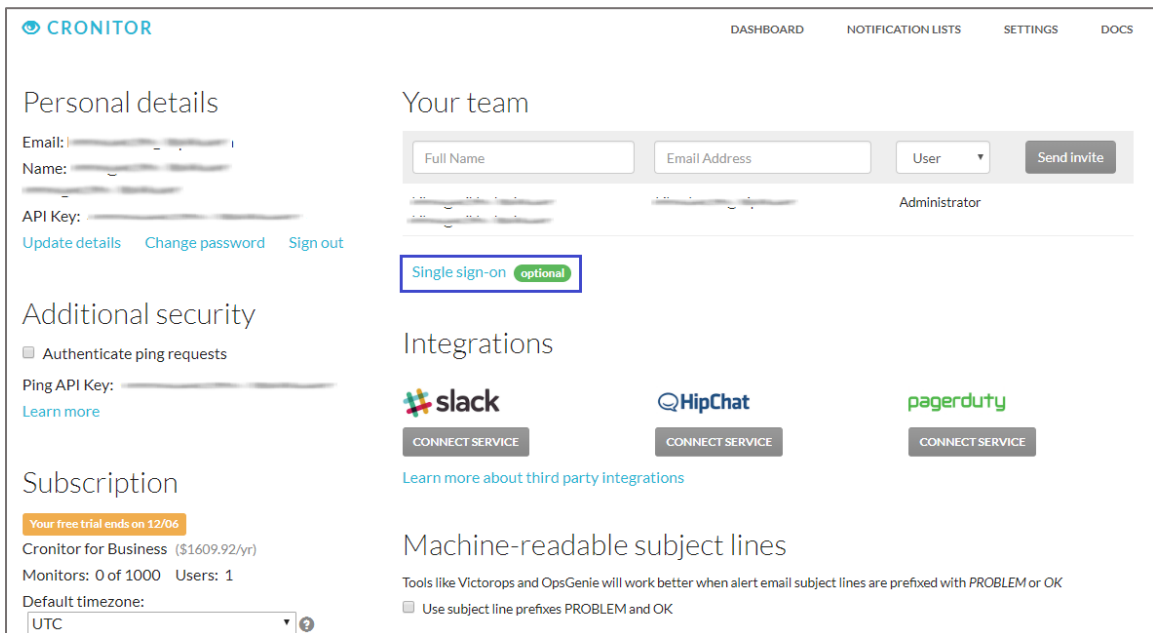
The image shows a login form with the following elements:

- EMAIL:** A text input field with a yellow background and a blurred email address.
- PASSWORD:** A text input field with a blue border and masked characters (dots).
- Login:** A red button with white text.
- Reset password:** A blue text link.

3. In the dashboard page, click **Settings** at the top-right corner.



4. Click **Single sign-on** under **Your team**.



5. In the **Manage single sign-on details** page, enter the values for the following fields:

Required Information	Description
Identity provider sign-in url	IdP logon URL
Identity provider entity id	Issuer URL
Identity provider x.509 Certificate	<p>Copy and paste the IdP certificate. The IdP certificate must begin and end with -----Begin Certificate----- and -----End Certificate-----</p> <p>Note: The IdP metadata URL is provided by Citrix and can be accessed from the link below. The link is displayed while configuring SSO settings for your app.</p> <p><a href="https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml">https://gateway.cloud.com/idp/saml/<citrixcloudcust_id>/<app_id>/idp_metadata.xml</p>

Manage single sign-on details

[Download your SAML metadata](#) [Configuraton guide](#)

Identity provider sign-in url

Identity provider entity id

Identity provider x.509 Certificate

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

Require SSO for this team and disable password login

Save details

[Cancel](#)

6. Finally, click **Save details**.