

Configure Ezeep for Single Sign-On

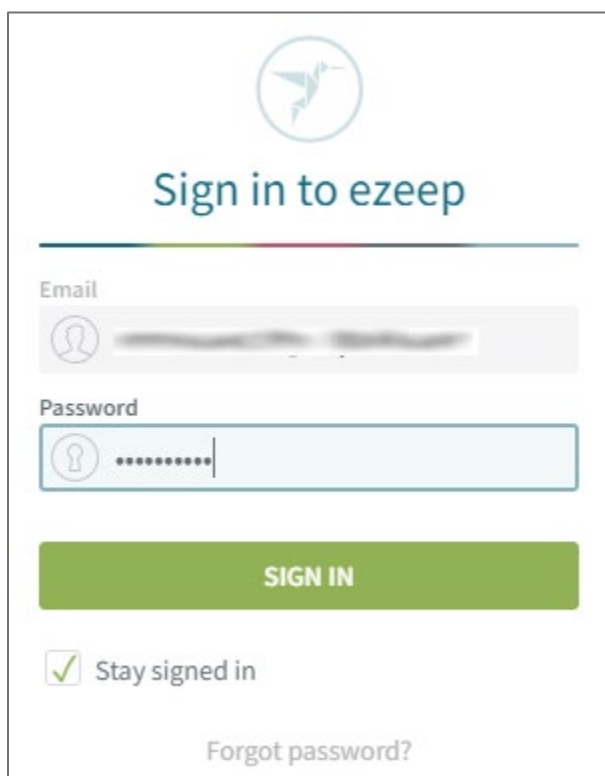
Configuring Ezeep for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Ezeep by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

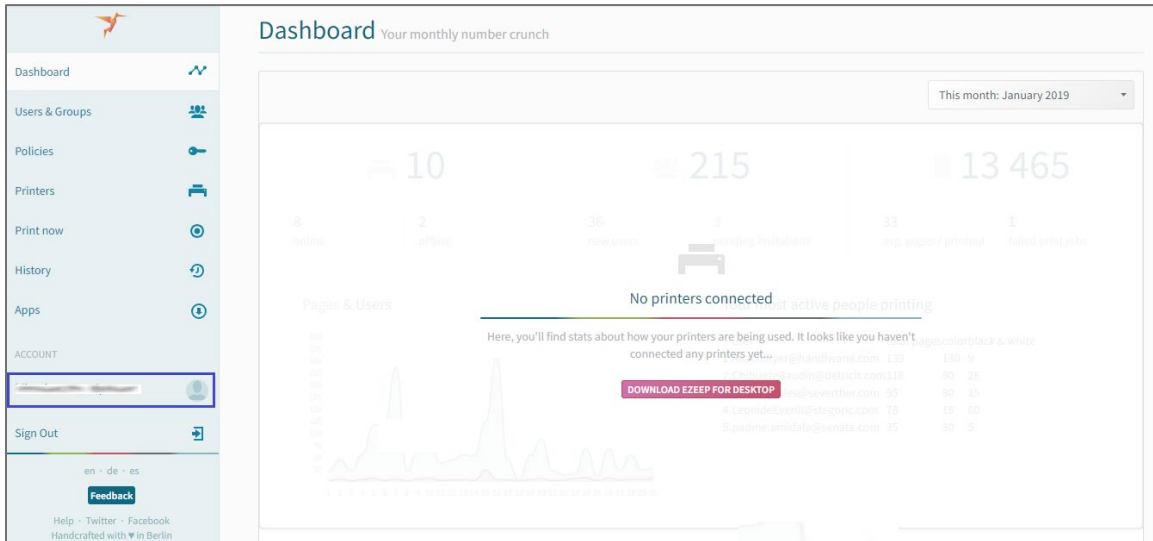
To configure Ezeep for SSO by using SAML:

1. In a browser, type <https://accounts.ezeep.com/auth/signin/> and press **Enter**.
2. Type your Ezeep admin account credentials (**Email** and **Password**) and click **SIGN IN**.

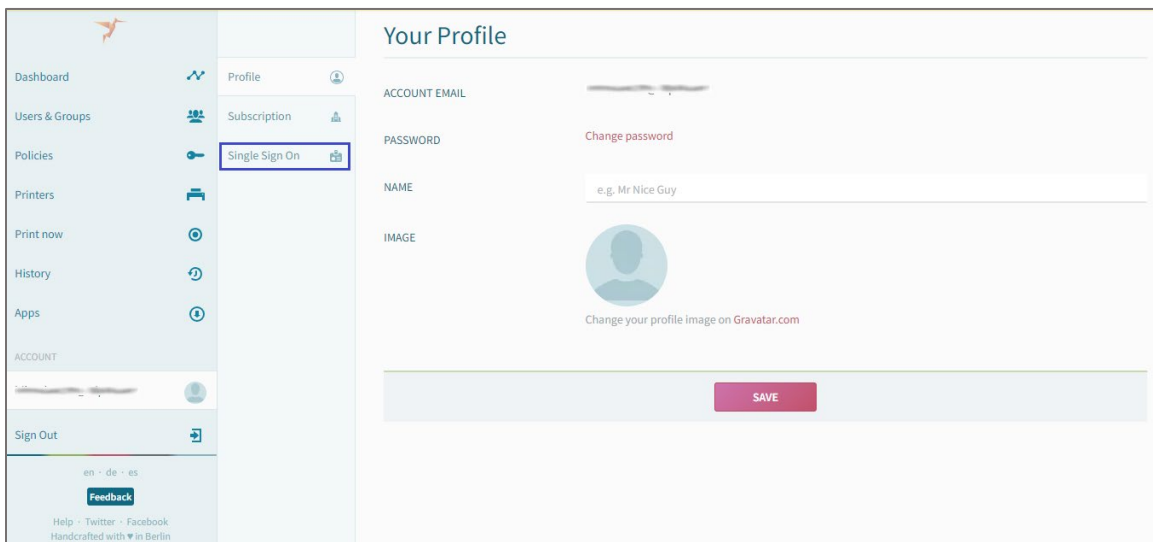


The screenshot shows the Ezeep sign-in interface. At the top, there is a circular logo featuring a hummingbird. Below the logo, the text "Sign in to ezeep" is displayed. A horizontal line separates the header from the input fields. There are two input fields: "Email" and "Password". The "Email" field contains a blurred email address, and the "Password" field contains a series of dots. Below the input fields is a green "SIGN IN" button. At the bottom left, there is a checked checkbox labeled "Stay signed in". At the bottom center, there is a link labeled "Forgot password?".

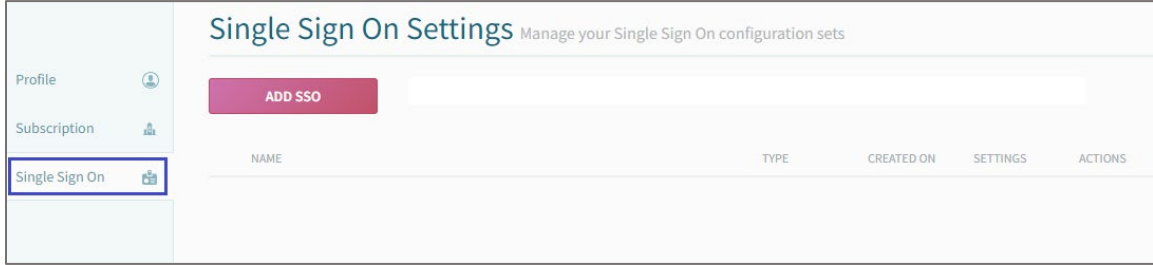
3. In the dashboard page, click the user email address under **ACCOUNT** from the left pane.



4. Click **Single Sign On** in the left pane.



- In the **Single Sign On Settings** page, click **ADD SSO**.



- Click **SAML 2.0**.



- In the pop-up window, enter the values for the following fields:

Required Information	Description
ORGANIZATION IDENTIFIER	NetScaler
ENTITY ID	Issuer URL
IDENTITY PROVIDER LOGIN URL	IdP logon URL
LOGIN BINDING TYPE	Select POST-Binding from the drop-down list.
IDENTITY PROVIDER LOGOUT URL	IdP logout URL
LOGOUT BINDING TYPE	Select POST-Binding from the drop-down list.
IDENTITY PROVIDER CERTIFICATE (BASE64 ENCODED)	Upload the IdP 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. <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

ORGANIZATION IDENTIFIER

NetScaler

ENTITY ID

IDENTITY PROVIDER LOGIN URL

LOGIN BINDING TYPE

POST-Binding

IDENTITY PROVIDER LOGOUT URL

LOGOUT BINDING TYPE

POST-Binding

IDENTITY PROVIDER CERTIFICATE (BASE64 ENCODED)

[Need help?](#)

8. Finally, click **SAVE**.