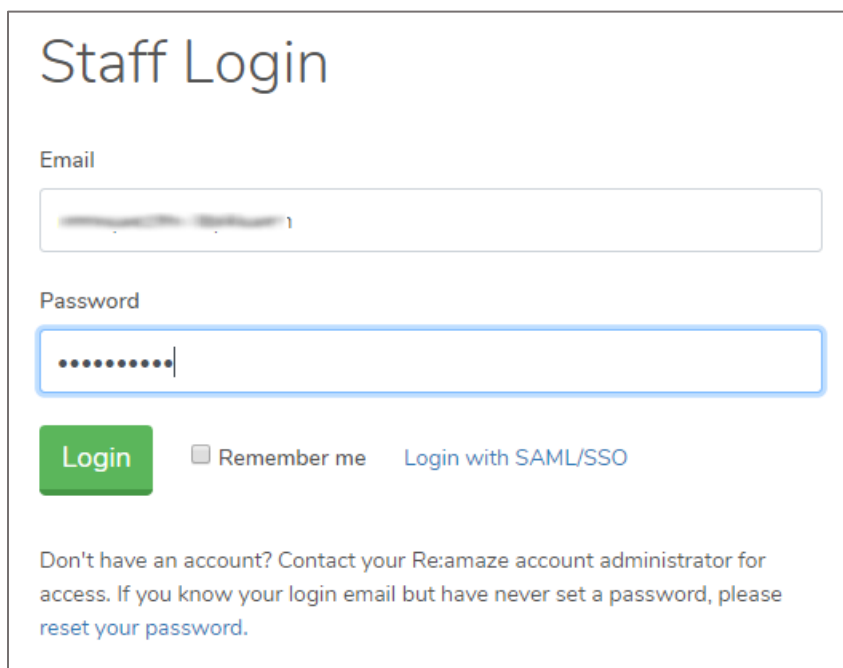# Configure Reamaze for Single Sign-On

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

Prerequisite

Browser Requirements: Internet Explorer 11 and above.

To configure Reamaze for SSO by using SAML:

1. In a browser, type https://<customer_domain>.reamaze.com/admin/auth/login and press **Enter**.

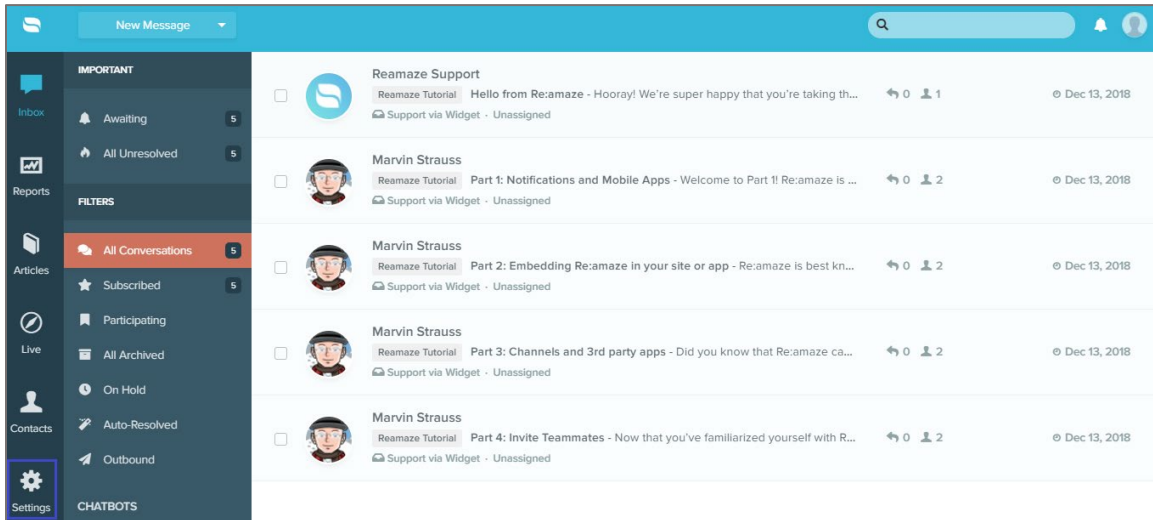2. Type your Reamaze admin account credentials (**Email** and **Password**) and click **Login**.
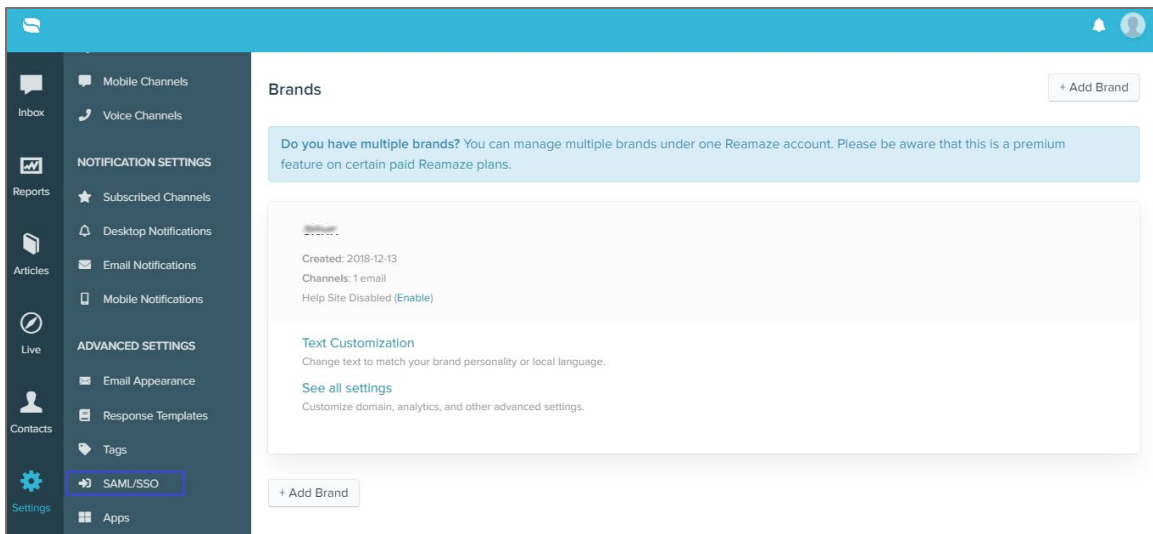
3. In the dashboard page, click **Settings** from the left pane.

4. Scroll down and click **SAML SSO** under **ADVANCED SETTINGS**.

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

6. Scroll down and enter the values for the following fields under **Information for us**:

Required Information	Description
Sign-On URL	IdP logon URL
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

SAML Single-Sign-On

SAML is a standard that enables the secure communication of identities between organizations. Re:amaze is a SAML Service Provider that can accept Identities provided by a SAML Identity Provider (IdP) for the purposes of allowing Single-Sign-On (SSO) for organizations that have a SAML IdP.

Re:amaze supports IdPs that provide email formatted identifiers.

Please be aware that this is a premium feature on certain paid plans.

☑ Enable SAML

Information for your IdP

You can provide the following Assertion Consumer URL (aka. ACS URL) and Start URL to your IdP:

SAML Start URL (also used as Issuer or Entity ID):
https://████.reamaze.com/admin/auth/saml_init

Assertion Consumer URL:
https://████.reamaze.com/admin/auth/saml_consume

Information for us

Sign-On URL

Identity Provider Single Sign-On URL. This should be provided by your SAML identity provider (e.g. Okta, Onelogin, Google).

Certificate

Copy your SAML IdP certificate here. If your provider offers your certificate as a non-text file, you can open the file using a plain text editor and paste the contents.

☐ Force SAML

If you choose to Force SAML the traditional login form on Re:amaze will be disabled and will automatically redirect to your SAML flow.

Update Account

7. Finally, click **Update Account**.