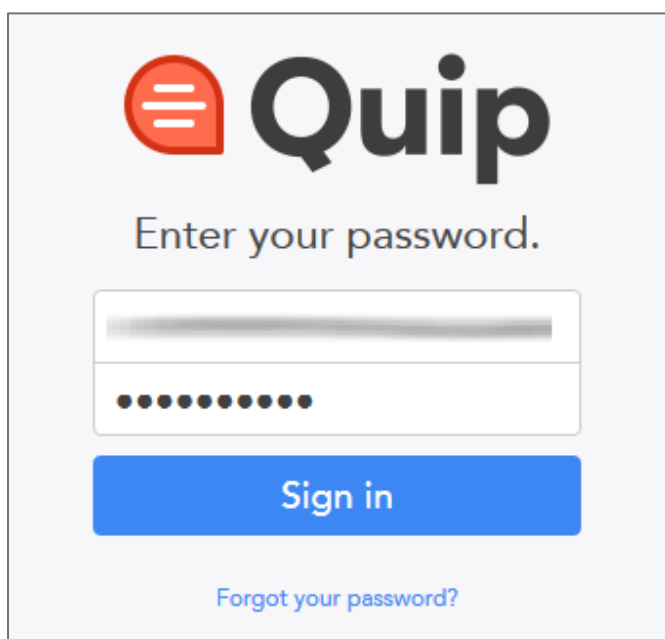


Configure Quip for Single Sign-On

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

To configure Quip for SSO by using SAML:

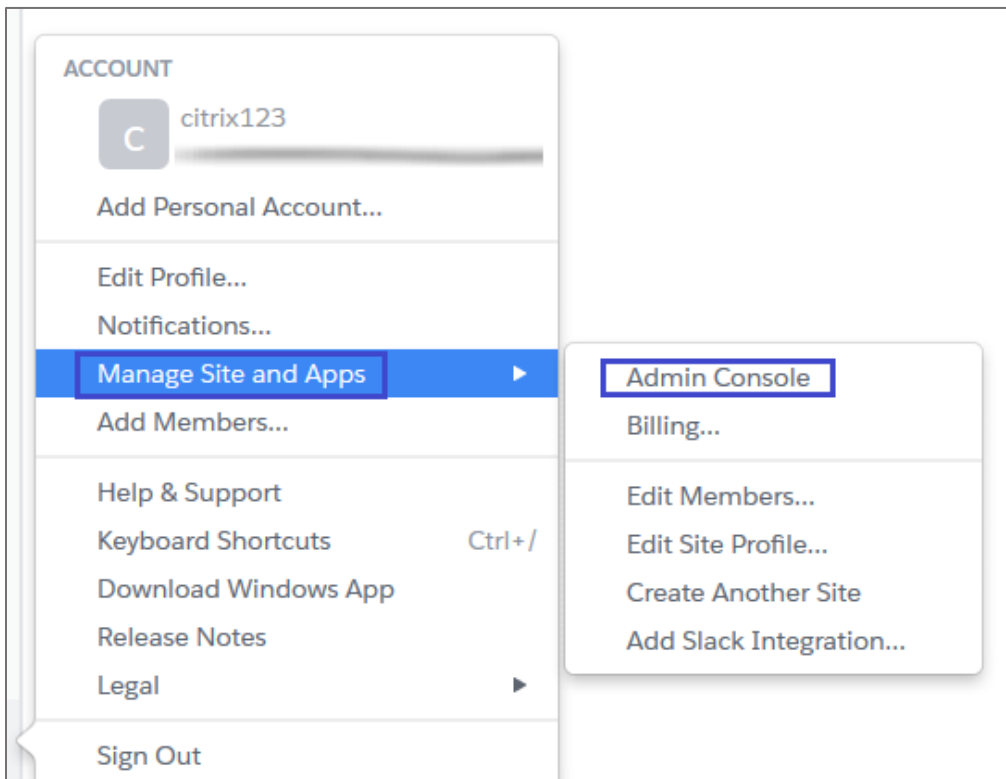
1. In a browser, type <https://quip.com/account/login> and press **Enter**.
2. Enter your Quip admin account credentials (**Email address** and **Password**) and click **Sign in**.

A screenshot of the Quip login interface. At the top left is the Quip logo, which consists of a red speech bubble icon with three white horizontal lines inside, followed by the word "Quip" in a bold, black, sans-serif font. Below the logo, the text "Enter your password." is displayed in a black, sans-serif font. Underneath this text is a white input field with a thin grey border. The input field is divided into two sections: the top section contains a greyed-out placeholder text, and the bottom section contains ten black dots representing a password field. Below the input field is a prominent blue rectangular button with the text "Sign in" in white, sans-serif font. At the bottom of the login area, there is a link that says "Forgot your password?" in a smaller, blue, sans-serif font.

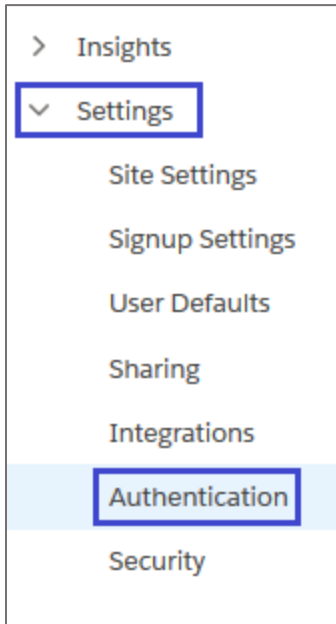
3. In the dashboard page, click the user profile icon in the lower-left corner.



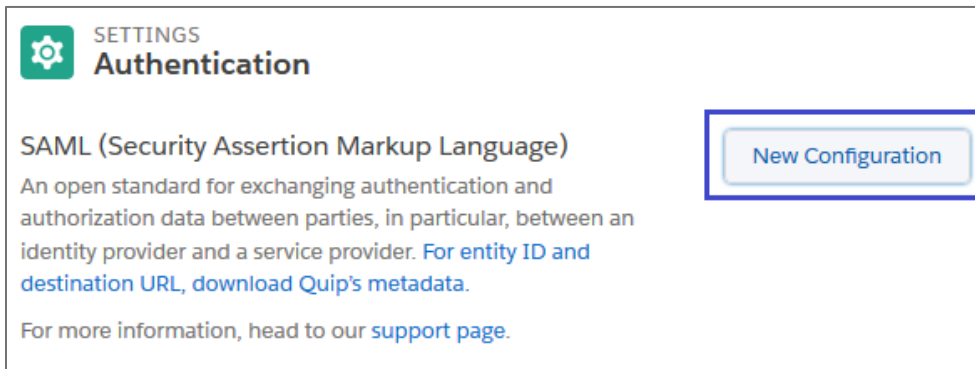
4. Click **Manage Site and Apps > Admin Console**. An **Admin Console** tab appears.



5. In the **Admin Console** page, click **Settings > Authentication**.



6. In the **Authentication** page, click **New Configuration**.



- In the **Edit SAML Configuration** pop-up window, select the **Use an xml file** radio button or **Configure manually** radio button and enter the values for the following fields:

Required Information	Description
Configuration Name	Configuration Name
Use an xml file	Upload the IdP certificate. Note: The IdP metadata is provided by Citrix and can be accessed from the link below: <a href="https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/<app_id>/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/<app_id>/idp_metadata.xml
Redirect URL	IdP logon URL
Certification	Copy and paste the IdP certificate, after selecting Email Address from the drop-down list. Note: The IdP metadata is provided by Citrix and can be accessed from the link below: <a href="https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/<app_id>/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/<app_id>/idp_metadata.xml

Edit SAML Configuration

You can either upload your SAML settings in an .xml file, or manually configure them yourself. (You should be able to get the .xml file from your service provider.)

* Configuration Name

Use an .xml file
 Configure manually

Redirect URL

Certification

Copy and paste your certification here

[Add another certification](#)

- Click **Continue**.