

# Configuring Quandora

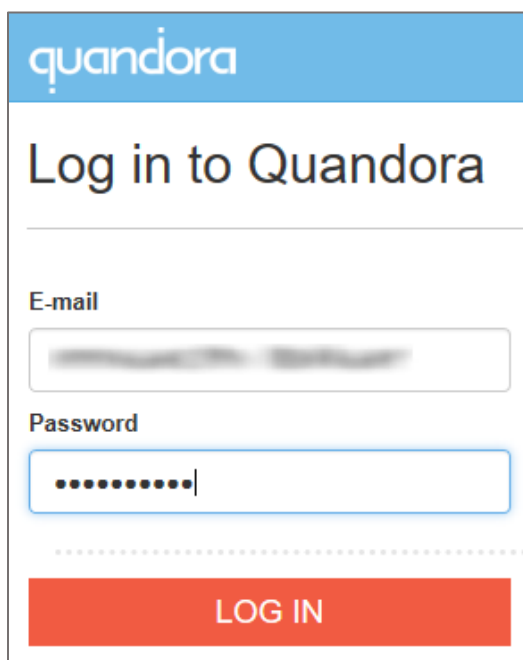
Configuring Quandora for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Quandora by using the enterprise credentials.

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

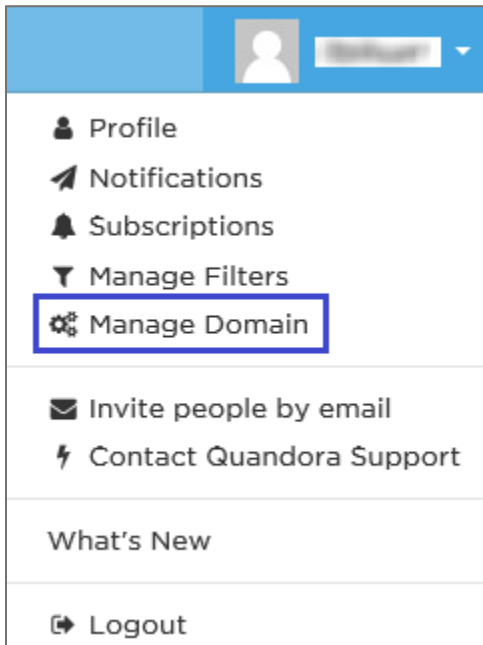
## To configure Quandora for SSO by using SAML:

1. In a browser, type <http://www.quandora.com/> and press **Enter**.
2. Type your Quandora admin account credentials (**E-mail** and **Password**) and click **LOG IN**.

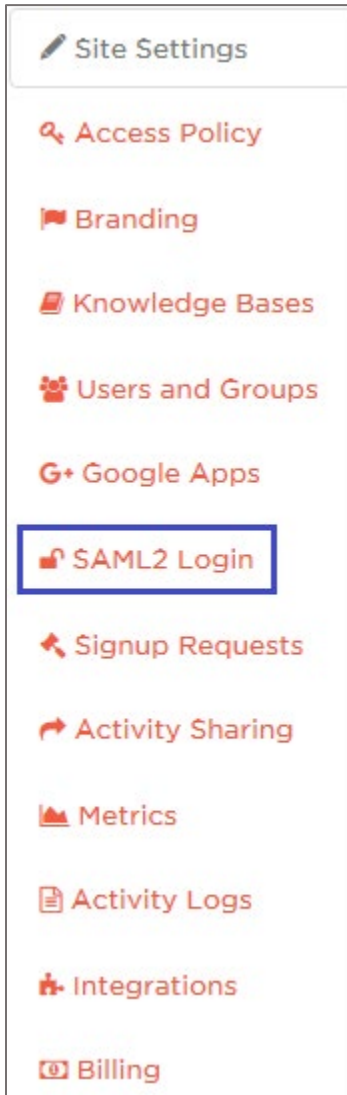


The image shows a screenshot of the Quandora login interface. At the top, there is a blue header with the 'quandora' logo in white. Below the header, the text 'Log in to Quandora' is displayed in a large, black font. Underneath, there are two input fields: one labeled 'E-mail' and another labeled 'Password'. The 'E-mail' field contains a blurred email address, and the 'Password' field contains a series of dots representing a masked password. A red button labeled 'LOG IN' is positioned at the bottom of the form, separated from the input fields by a horizontal dotted line.

3. In the top-right corner, click the user name and select **Manage Domain** from the drop-down menu.



4. In the left panel, click **SAML2 Login**.



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

Field Name	Description
Enable Single-Sign-On	Enable SSO
Identity Provider Metadata	<p>The user can choose from any of the options:</p> <ul style="list-style-type: none"> <li>If you select the <b>Enter URL to online IdP metadata</b> radio button, copy and paste the following link in the field: <a href="https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml</a></li> <li>If you select the <b>Copy / Paste IdP metadata</b> radio button, copy and paste the IdP certificate. The IdP Certificate is provided by Citrix and can be accessed from the link below: <a href="https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/idp_metadata.xml</a></li> </ul>
Attribute Mapping	<p>Firstname, lastname</p> <p><b>Note:</b> The syntax is user-defined. Make sure to follow the same syntax while accessing the IdP.</p>

Before enabling Single Sign On you **must** register the Quandora SSO Service Provider against your SSO Identity Provider. Here you can find the **SAML2 metadata** that you may need when registering the Quandora SSO Service Provider.

If your IDP supports a default relay state for IDP initiated login, you can use this one:

Enable Single-Sign-On  ON

### Identity Provider Metadata

Enter URL to online IdP metadata  Copy / Paste IdP metadata

Metadata XML

### Attributes Mapping

First Name

Last Name

Groups [?]

Configure here the mapping between IDP groups and Quandora groups. The users from IDP groups will be automatically added to the corresponding Quandora groups when logging in.  
[Manage Groups Mapping](#)

**Note:** Copy and save the relay state for future references during IdP login.

6. Finally, click **SAVE CHANGES**.