

# Configure Zillable for Single Sign-On

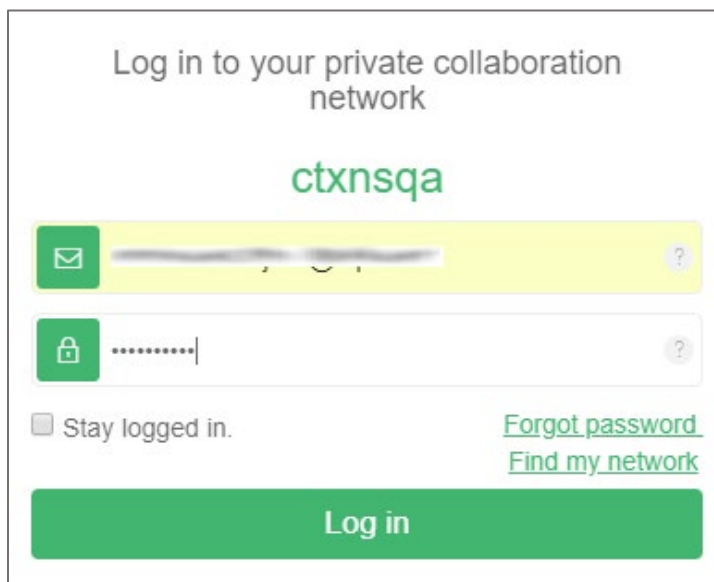
Configuring Zillable for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Zillable by using the enterprise credentials.

## Prerequisite

Browser Requirements: Internet Explorer 11 and above

## To configure Zillable for SSO by using SAML:

1. In a browser, type <https://<customer domain>.zillable.com/> and press **Enter**.
2. Type your Zillable admin account credentials (**email** and **password**) and click **Log in**.



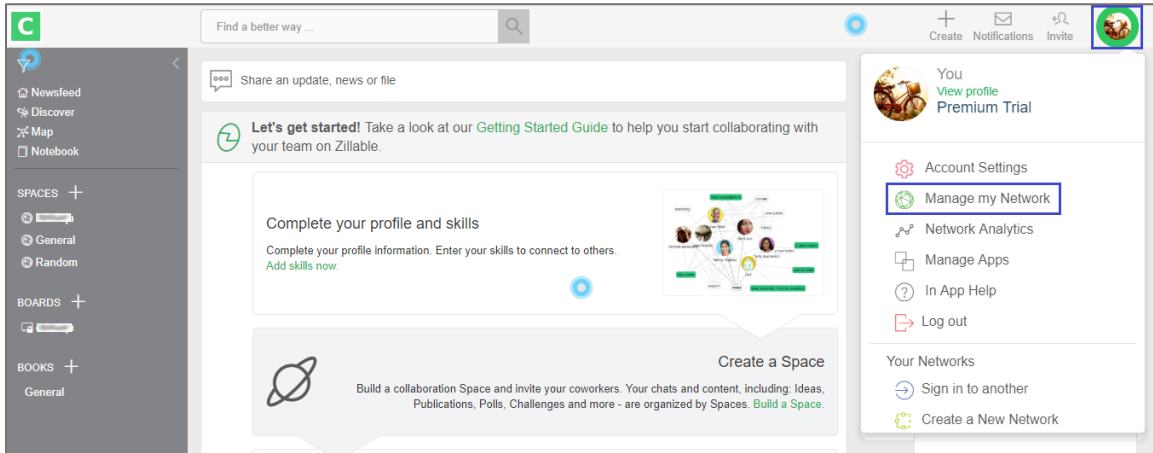
Log in to your private collaboration network

ctxnsqa

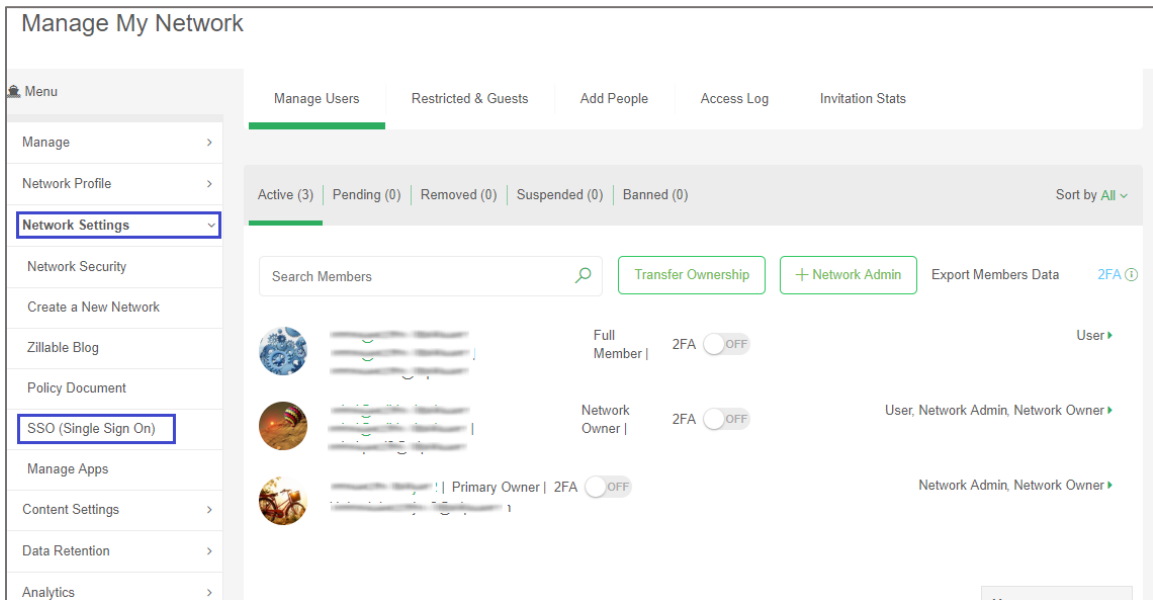
Stay logged in. [Forgot password](#)  
[Find my network](#)

Log in

3. In the dashboard page, click the user account icon in the top-right corner and select **Manage my Network**.



4. In the **Manage my Network** page, click **Network Settings > SSO (Single Sign On)** in the left pane.



5. In the **SAML Single Sign-on** page, turn on the **Enable SSO** toggle button.

**SAML Single Sign-on**

Single Sign-on (SSO) allow your network members to access your private network through an Identity Provider (IDP).

Authentication Options

Enable SSO ⓘ

**Optional:**

Enable Your Private Network Login via username and password ⓘ

SSO Auto connect account ⓘ

SSO Auto create account ⓘ

Enable SSO profile override ⓘ

Save

6. Turn on all the toggle buttons under **Optional** and click **Save**.
7. Click **Next** in **CONFIGURE YOUR IDENTITY PROVIDER**.

**STEP 1**  
CONFIGURE YOUR IDENTITY PROVIDER

**STEP 2**  
SET UP SAML 2.0 AUTHENTICATION

In order to implement SSO for your private network, you must meet the following conditions::

- SAML 2.0 - Your identity management system must have SAML 2.0 capability. You can learn more about SAML by clicking: [here](#). Visit your corresponding provider to view setup help: [Okta](#), [OneLogin](#), [Ping Identity](#), [Bitium](#), [Clearlogin](#), [LastPass](#), [Centrify](#), [Microsoft Azure](#).
- Identity Management Resource - You will need the assistance of a SSO IT resource from your company to complete the integration.

Service Provider (SP) metadata.

Single Sign-on URL `https://[redacted].zillable.com/saml/SSO/alias/[redacted]`  
*An endpoint URL of your private network's Single Sign-on page.*

Entity ID of this System `https://[redacted].zillable.com`  
*Audience URI (SP Entity ID). The application-defined unique identifier that is the intended audience of the SAML assertion.*

Identity Provider has been configured

Next

**Note:** Note down the **Single Sign-on URL** and **Entity ID of this System** for IdP configuration.

8. Click **Input Identity Provider information manually** to enter the values manually.
9. Enter the values for the following fields:

Required Information	Description
SAML 2.0 Endpoint (HTTP)	IdP logon URL
Identity Provider Issuer	Issuer URL
Public Certificate	Copy and paste the IdP certificate. <b>Note:</b> 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/&lt;app_id&gt;/idp_metadata.xml">https://ssb4.mgmt.netscalergatewaydev.net/idp/saml/templatetest/&lt;app_id&gt;/idp_metadata.xml</a>
Sign In Button Label	NetScaler

With SAML SSO integration, your company's Identity Management System is the Identity Provider. You can choose to upload the Identity Provider information or manually complete the fields below.

or

**SAML 2.0 Endpoint (HTTP)**  
*Identity Provider Single Sign-On URL. This is where you go when you try to login.*

**Identity Provider Issuer**  
*The idP Entity ID for the service you use.*

**Public Certificate**  
*Copy the entire x.509 Certificate from your identity provider and paste here.*

**Sign In Button Label**  
*Label will show on login page.*

NetScaler

10. Click **Upload Identity Provider metadata file** and upload the IdP metadata file.

STEP 1  
CONFIGURE YOUR IDENTITY PROVIDER

STEP 2  
SET UP SAML 2.0 AUTHENTICATION

With SAML SSO integration, your company's Identity Management System is the Identity Provider. You can choose to upload the Identity Provider information or manually complete the fields below.

[Input Identity Provider information manually](#) or [Upload Identity Provider metadata file](#)

Sign In Button Label  
*Label will show on login page.*

NetScaler

Save

**Note:** The IdP metadata is provided by Citrix and can be accessed from the link below:  
[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)

11. Finally, click **Save**.