

Configuring Mixpanel

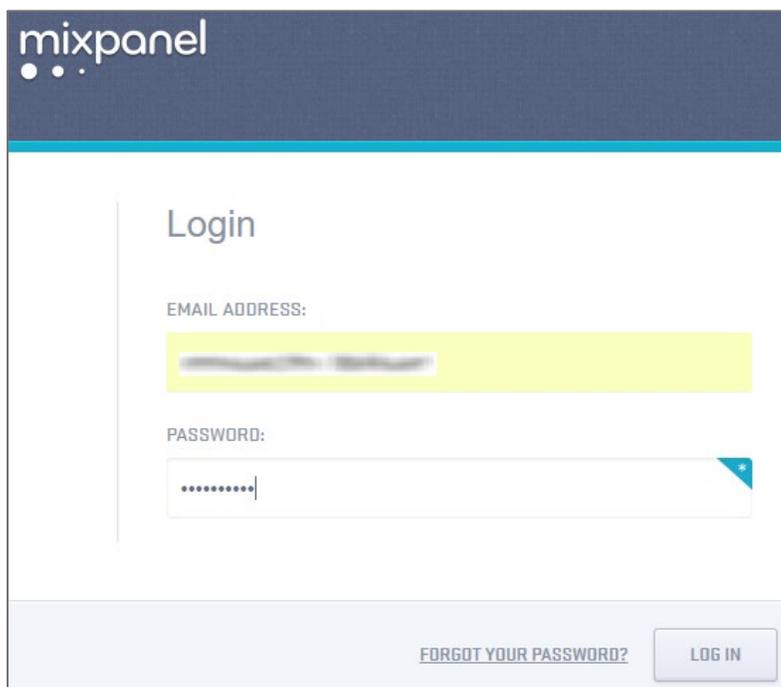
Configuring Mixpanel for single sign-on (SSO) enables administrators to manage users of Citrix ADC. Users can securely log on to Mixpanel by using the enterprise credentials.

Prerequisite

Browser Requirements: Internet Explorer 11 and above

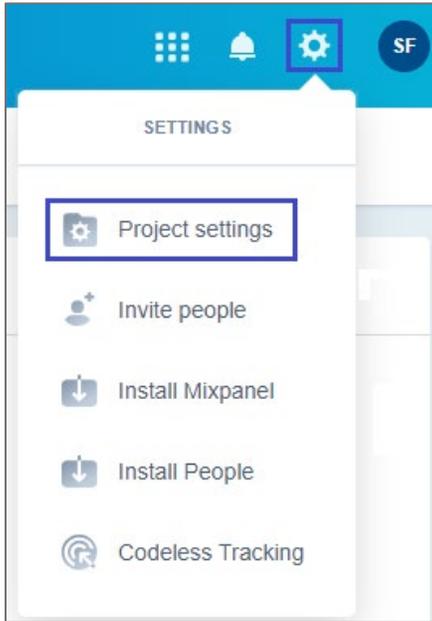
To configure Mixpanel for SSO by using SAML:

1. In a browser, type <https://mixpanel.com/login/> and press **Enter**.
2. Type your Mixpanel admin account credentials (**EMAIL ADDRESS** and **PASSWORD**) and click **LOG IN**.

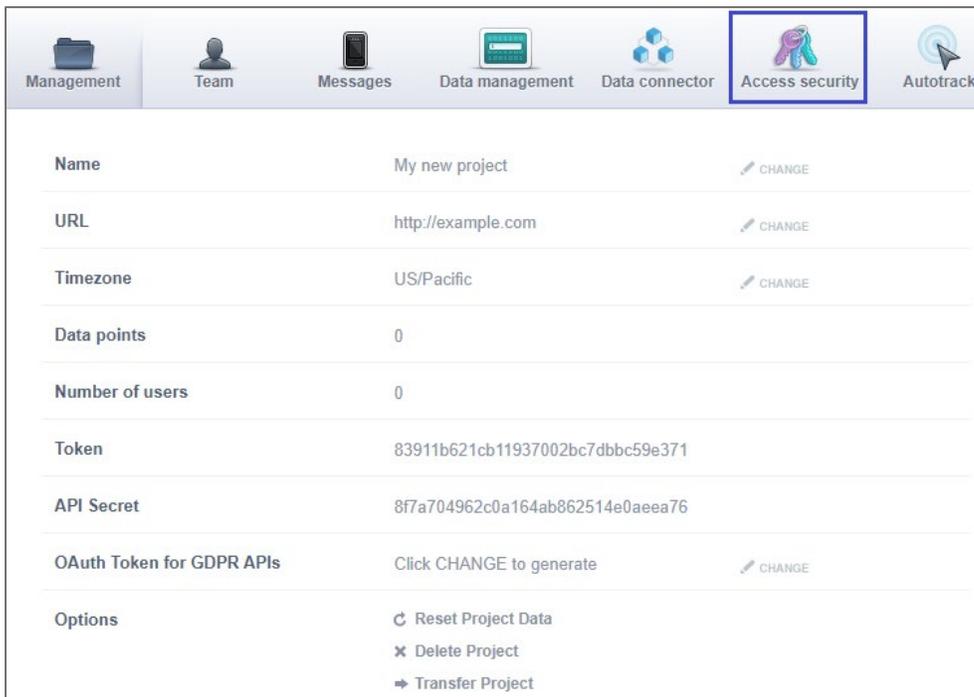


The screenshot shows the Mixpanel login interface. At the top left, the 'mixpanel' logo is displayed in white on a dark blue background. Below the logo, the word 'Login' is centered in a large, grey font. Underneath, there are two input fields. The first is labeled 'EMAIL ADDRESS:' and has a yellow background. The second is labeled 'PASSWORD:' and has a white background with a blue eye icon on the right side. At the bottom of the form, there are two links: 'FORGOT YOUR PASSWORD?' and 'LOG IN'.

3. In the dashboard page, click the **Settings** icon in the top-right corner and select **Project settings**.



4. In the pop-up window, click the **Access security** tab.



5. Click **Change settings** in the **Enable single sign on** tile.

Management Team Messages Data management Data connector **Access security** Autotrack

Improve security with two-factor auth Disabled Enable...
Whenever your team signs into their account, they'll need to enter both their password and a security code generated on their mobile device.

**** **Enable single sign on** Change settings Enable... Disable...
Enabling this will require all members of this project to sign in through your identity provider.

Postback URL Download metadata
<https://mixpanel.com/security/sso/login/5100/>

6. Enter the Mixpanel account password and click **CONTINUE**.

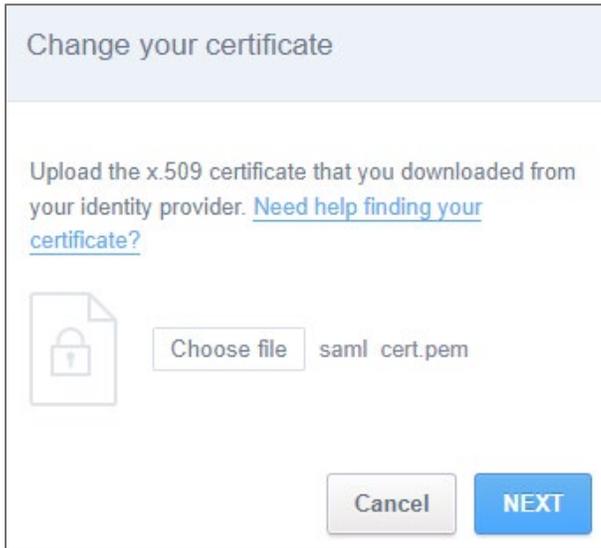
Verify Mixpanel password

For your security, please enter your password for [redacted]

.....|

Cancel CONTINUE

7. Upload the IdP certificate and click **NEXT**.



Change your certificate

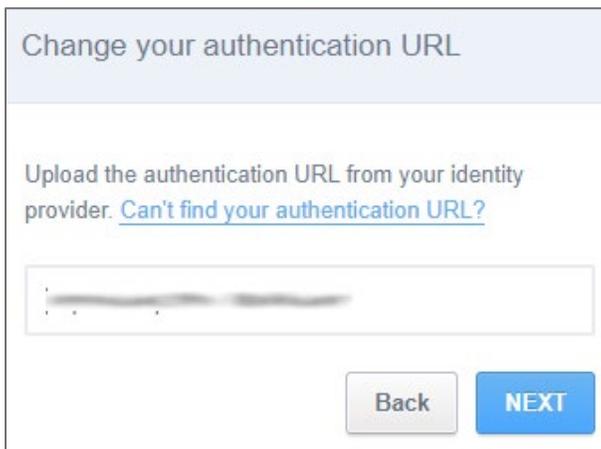
Upload the x.509 certificate that you downloaded from your identity provider. [Need help finding your certificate?](#)

 Choose file saml cert.pem

Cancel NEXT

Note: The IdP Certificate is provided by Citrix and can be accessed from the link below:
https://ssb4.mgmt.netScalerGatewaydev.net/idp/saml/templatetest/idp_metadata.xml

8. Enter the IdP logon URL and click **NEXT**.

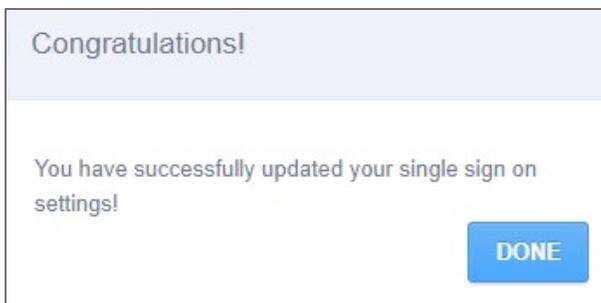


Change your authentication URL

Upload the authentication URL from your identity provider. [Can't find your authentication URL?](#)

Back NEXT

9. Finally, click **DONE**.



Congratulations!

You have successfully updated your single sign on settings!

DONE