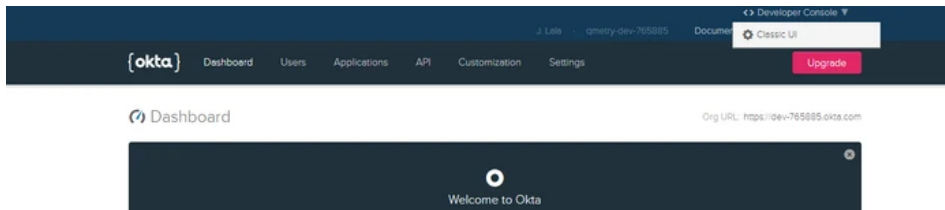


Configure QMetry Application in Okta

Steps:

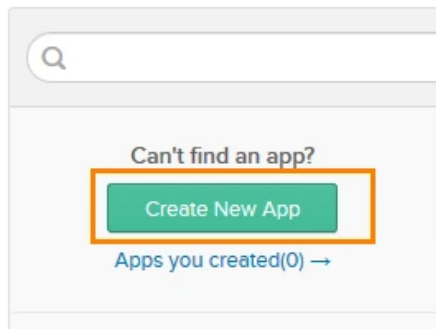
1. Open the Okta URL and go to Admin.
2. Select **Classic UI** on the top bar.



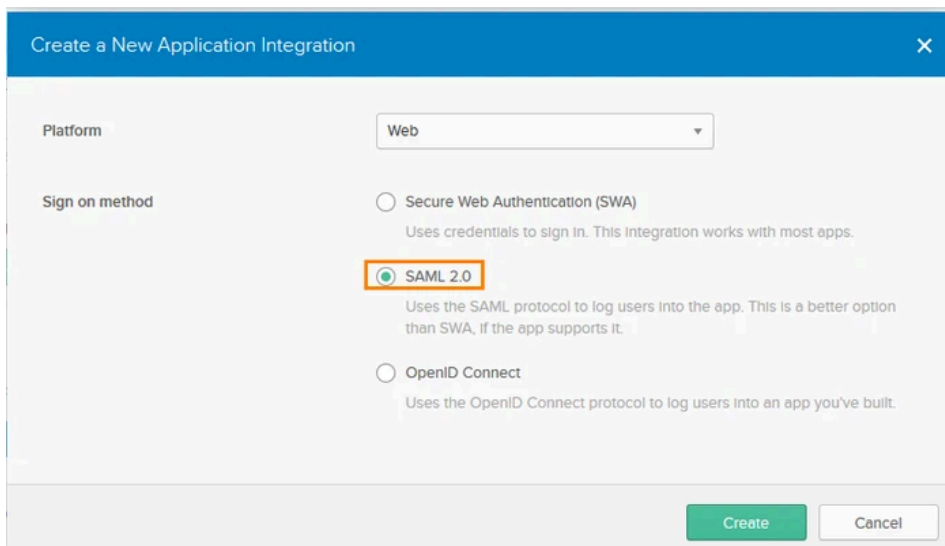
3. Click on the **Applications** option on the header.
4. Click on the **Create New App** button.

← Back to Applications

 Add Application



5. On the next screen, select **SAML 2.0** as Sign on method.





6. Click **Create**.

7. Provide App Name like **QMetry** and add a logo. Click **Next**.

1 General Settings

App name: QMetry-SaaS

App logo (optional) 

 Browse..

Upload Logo

App visibility

☐ Do not display application icon to users

☐ Do not display application icon in the Okta Mobile app

Cancel Next

8. Provide the following details for SAML Settings. Refer to the [section](#) at the bottom of the page to know your ORGCODE.

› In case of **QMetry Cloud**

- **Single Sign on URL:** <https://testmanagement.qmetry.com/saml/SSO/alias/<orgcode>>


For example, if your QMetry URL is <https://testmanagement.qmetry.com>

The Single sign-on URL will be <https://testmanagement.qmetry.com/saml/SSO/alias/IKO031>

- **SP Entity ID:** **<orgcode>**
- Keep rest parameters as default.


A SAML Settings


GENERAL

Single sign on URL :


☒ Use this for Recipient URL and Destination URL


☐ Allow this app to request other SSO URLs

Audience URI (SP Entity ID) :

Default RelayState :

If no value is set, a blank RelayState is sent

Name ID format :

Application username :

Update application username on:

[Show Advanced Settings](#)

› In case of **QMetry On-premise**

In case of QMetry Test Management On-Premise edition,

- **Single Sign on URL:** <https://<clientdomain>/QMETRYSAML/saml/SSO/alias/<orgcode>>

For example, if your QMetry URL is <https://testmanagement.infostretch.com>

The Single sign-on URL will be <https://testmanagement.infostretch.com/QMETRYSAML/saml/SSO/alias/ISCORP>

- **SP Entity ID:** **<orgcode>**
- Keep rest parameters as default.

Edit SAML Integration

1 General Settings

2 Configure SAML

3 Feedback

A SAML Settings

GENERAL

Single sign on URL ⓘ

☒ Use this for Recipient URL and Destination URL
☐ Allow this app to request other SSO URLs

Audience URI (SP Entity ID) ⓘ

Default RelayState ⓘ

If no value is set, a blank RelayState is sent

Name ID format ⓘ

Application username ⓘ

Update application username on

What does this form do?

This form generates the XML needed for the app's SAML request.

Where do I find the info this form needs?

The app you're trying to integrate with should have its own documentation on using SAML. You'll need to find that doc, and it should outline what information you need to specify in this form.

Okta Certificate

Import the Okta certificate to your Identity Provider if required.

[Download Okta Certificate](#)

9. You should configure Firstname, LastName and Email from SAML to QMetry. The values will be populated in respective fields when you are creating a new user in QMetry.

In Okta, go to the Attribute Statements section.

ATTRIBUTE STATEMENTS (OPTIONAL)

[LEARN MORE](#)

Name	Name format (optional)	Value	
<input type="text" value="FirstName"/>	<input type="text" value="Unspecified"/>	<input type="text" value="{user.firstName}"/>	×
<input type="text" value="LastName"/>	<input type="text" value="Unspecified"/>	<input type="text" value="{user.lastName}"/>	×
<input type="text" value="Email"/>	<input type="text" value="Unspecified"/>	<input type="text" value="{user.email}"/>	×

Add Another

GROUP ATTRIBUTE STATEMENTS (OPTIONAL)

Name	Name format (optional)	Filter	
<input type="text"/>	<input type="text" value="Unspecified"/>	<input type="text" value="Starts with"/> <input type="text"/>	×

Add Another

- Mention QMetry fields (FirstName, LastName and Email) at left.
- Select its corresponding values in Okta from the drop-down list at right. The values are editable.
- Make sure you put the values in curly brackets {} and pre-fix \$ to it. For example, for value "user.FirstName" you should write it as \${user.FirstName}

10. Move to next screen and Click **Finish**.

3

Help Okta Support understand how you configured this application

Are you a customer or partner?

☒ I'm an Okta customer adding an internal app

☐ I'm a software vendor. I'd like to integrate my app with Okta

1

The optional questions below assist Okta Support in understanding your app integration.

App type

☐ This is an internal app that we have created

☐ It's required to contact the vendor to enable SAML

Contact app vendor

☐

Which app pages did you consult to configure SAML?

Enter links, describe where the pages are, or anything else you think is helpful

Did you find SAML docs for this app?

Enter any links here

Any tips or additional comments?

Placeholder text

Previous

Finish

11. Click on the **Identity Provider metadata** to download the **metadata.xml** file.

Settings

Edit

SIGN ON METHODS

The sign-on method determines how a user signs into and manages their credentials for an application. Some sign-on methods require additional configuration in the 3rd party application.

SAML 2.0

Default Relay State

+

SAML 2.0 is not configured until you complete the setup instructions.

View Setup Instructions

Identity Provider metadata is available if this application supports dynamic configuration.

12. Rename it with extension `".xml"`. You will need to upload this file to configure SAML Settings in QMetry.

13. Now go to the **Assignments** tab in Oka.

14. Select the **Assign** button >> **Assign to People** and assign the application QMetry to Users.

General Sign On Import **Assignments**

Assign + Convert Assignments Search... People

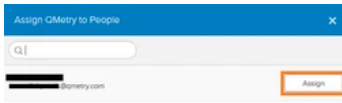
Person	Type
<div>Assign to People</div> <div>Assign to Groups</div>	

Groups

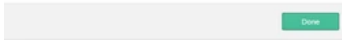
01101110
01101111
01101000
01101001
01101101
01101110
01100111

No users found

15. The next screen **Assign QMetry to People** opens.

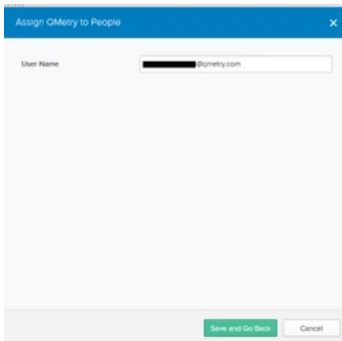


A dialog box titled "Assign QMetry to People" with a close button (X) in the top right corner. It features a search input field with a magnifying glass icon and the placeholder text "Q". Below the search field, there is a list of users, with one user's name and email address (redacted) visible. An "Assign" button is highlighted with an orange border.



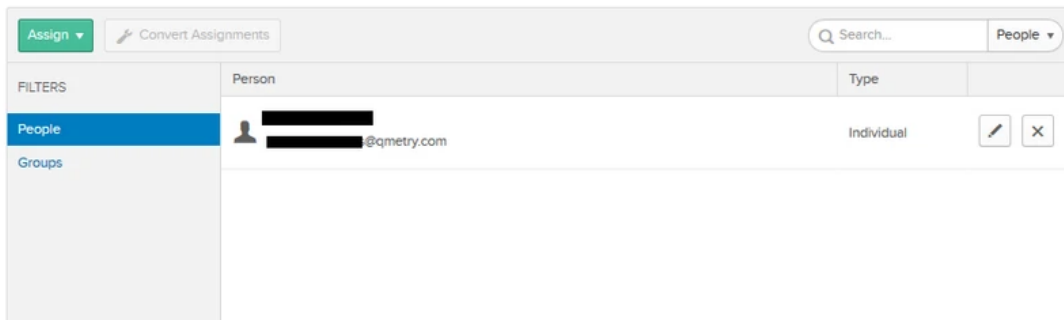
A green button labeled "Done" on a light gray background.

16. Assign QMetry to a user by clicking on the **Assign** button for that user.
17. Click **Done**.
18. The User Name appears in editable mode.



A dialog box titled "Assign QMetry to People" with a close button (X) in the top right corner. It features a "User Name" label and a text input field containing a redacted email address. At the bottom, there are two buttons: "Save and Go Back" (green) and "Cancel" (gray).

19. Change the User Name, if you want to make any changes to it.
20. Click on the **Save and Go Back** button.
21. Click **Done**.



The QMetry People management interface. At the top, there is a header bar with an "Assign" button, a "Convert Assignments" button, a search input field, and a "People" dropdown menu. Below the header, there is a table with columns for "Person" and "Type". The "Person" column shows a list of users, with one user's name and email address (redacted) visible. The "Type" column shows the user's role, "Individual". There are edit and delete icons next to each user entry. On the left side, there is a "FILTERS" sidebar with "People" and "Groups" options.

How to get Organization Code?

Log into QMetry and go to user profile.

You can see the Organization Code in your profile details.


ProjectIncredibles

Ask Me Anything

0

Captain America

Home / Profile



Captain America

Email :

captain.america@qmetry.com

TimeZone :

Eastern Time (US & Canada)

Organization Code :

XMG655

Date Format :

MM-DD-YYYY

Time Format :

12Hr

About

Profile

Log out