

# Okta

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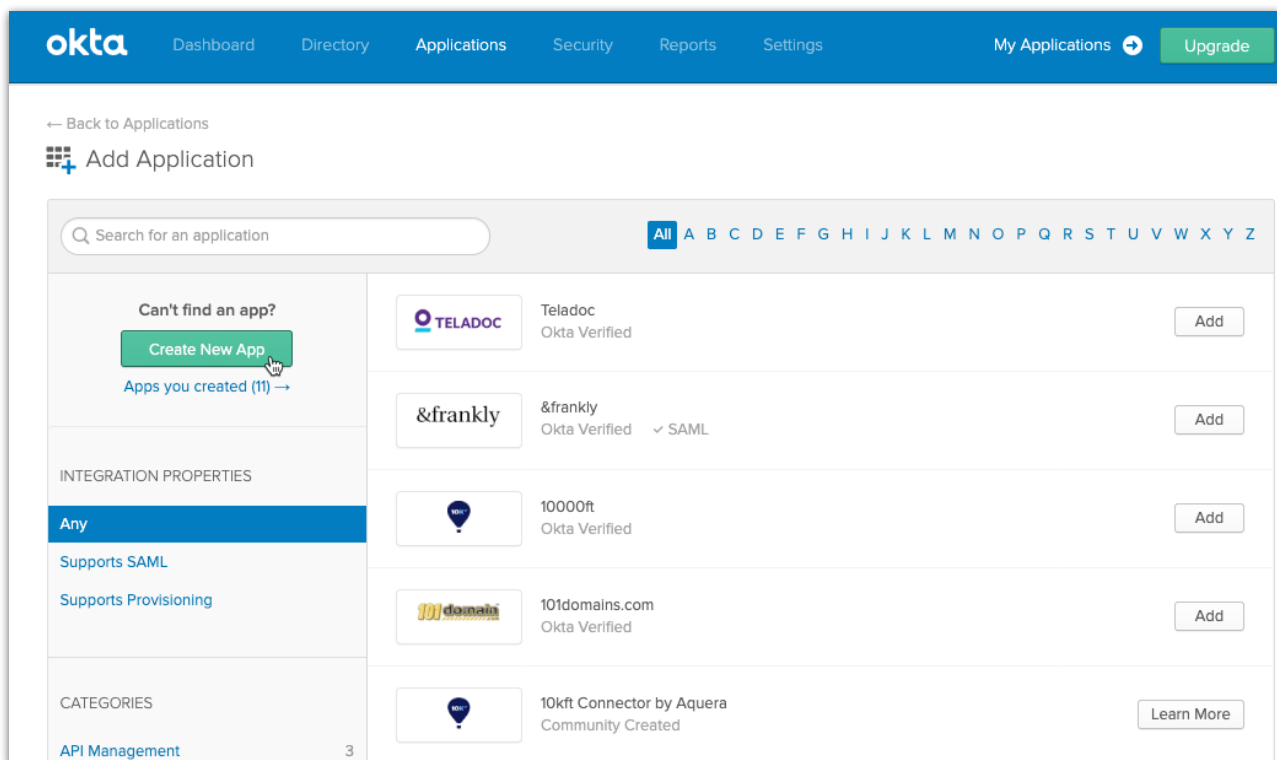
This guide will walk you through setting up inMotion ignite single sign-on using Okta. In addition to your setup in Okta, there are two action items you will need to send to inMotion Support so we can finalize the integration on our end.



This guide uses Okta's Classic UI. If you're using the Okta Developer Console, you can switch to the Classic UI using the dropdown in the upper left corner.

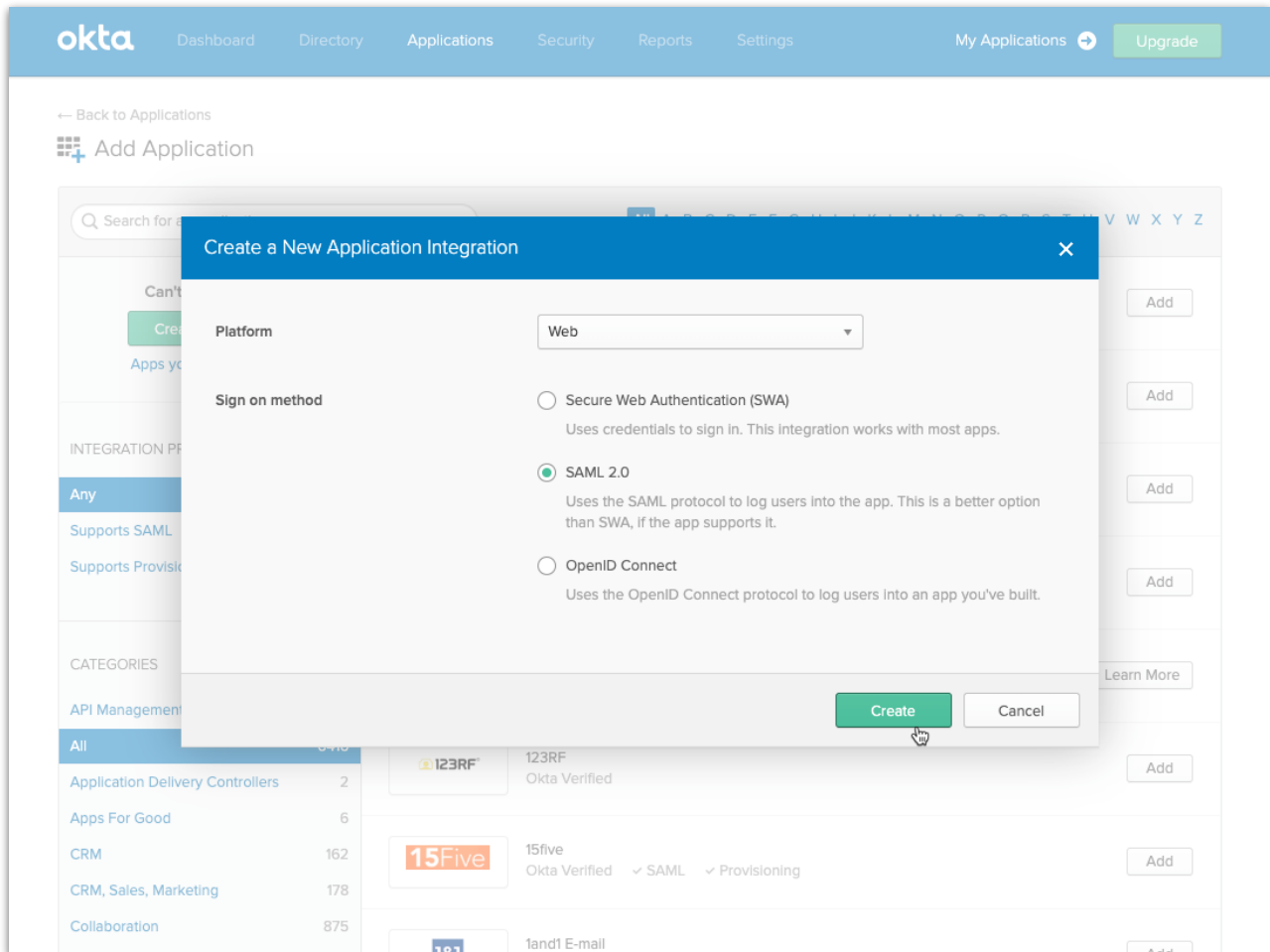
## Creating the inMotion Integration in Okta

On the Okta **Applications** page, click **Create New App**.

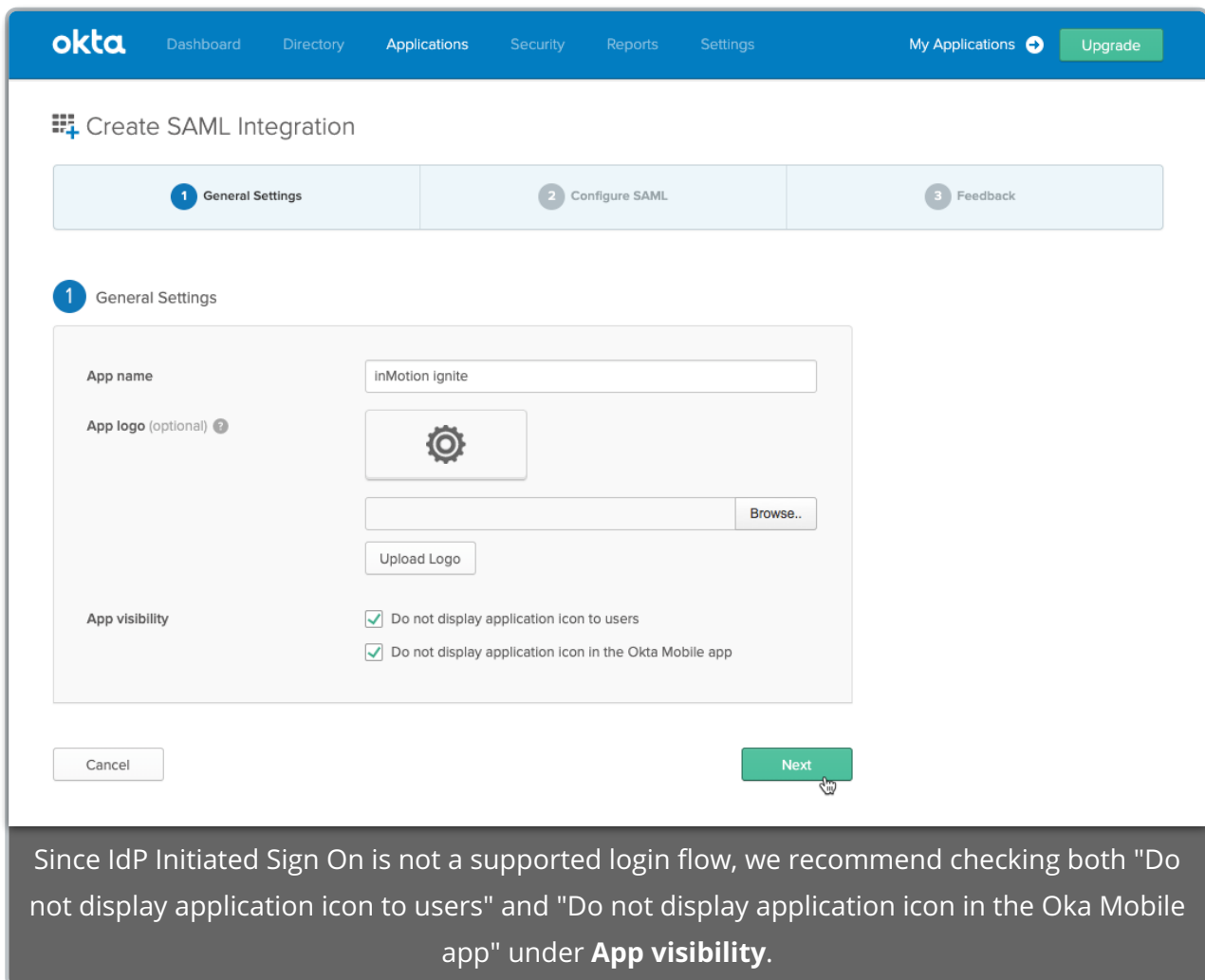



The screenshot shows the Okta Applications page. The top navigation bar includes links for Dashboard, Directory, Applications, Security, Reports, and Settings. On the right, there are links for My Applications and an Upgrade button. The main content area has a 'Back to Applications' link and an 'Add Application' button. A search bar is present with the text 'Search for an application'. Below the search bar, there is a list of applications with columns for the application name, status, and an 'Add' button. The applications listed are Teladoc, &frankly, 10000ft, 101domains.com, and 10kft Connector by Aquera. On the left side of the application list, there is a sidebar with 'Can't find an app?' and a 'Create New App' button. Below this, there are sections for 'INTEGRATION PROPERTIES' (Any, Supports SAML, Supports Provisioning) and 'CATEGORIES' (API Management).

On the **Create a New Application Integration** modal, assign your *Platform* as "Web" and your *Sign on method* as "SAML 2.0." Click **Create**.



Name the app, set up your *App visibility*, then click **Next**.



**okta** Dashboard Directory Applications Security Reports Settings My Applications  Upgrade

### Create SAML Integration

1 General Settings


2 Configure SAML


3 Feedback

1 General Settings

App name

inMotion ignite

App logo (optional) 



Browse..


Upload Logo

App visibility

☒ Do not display application icon to users

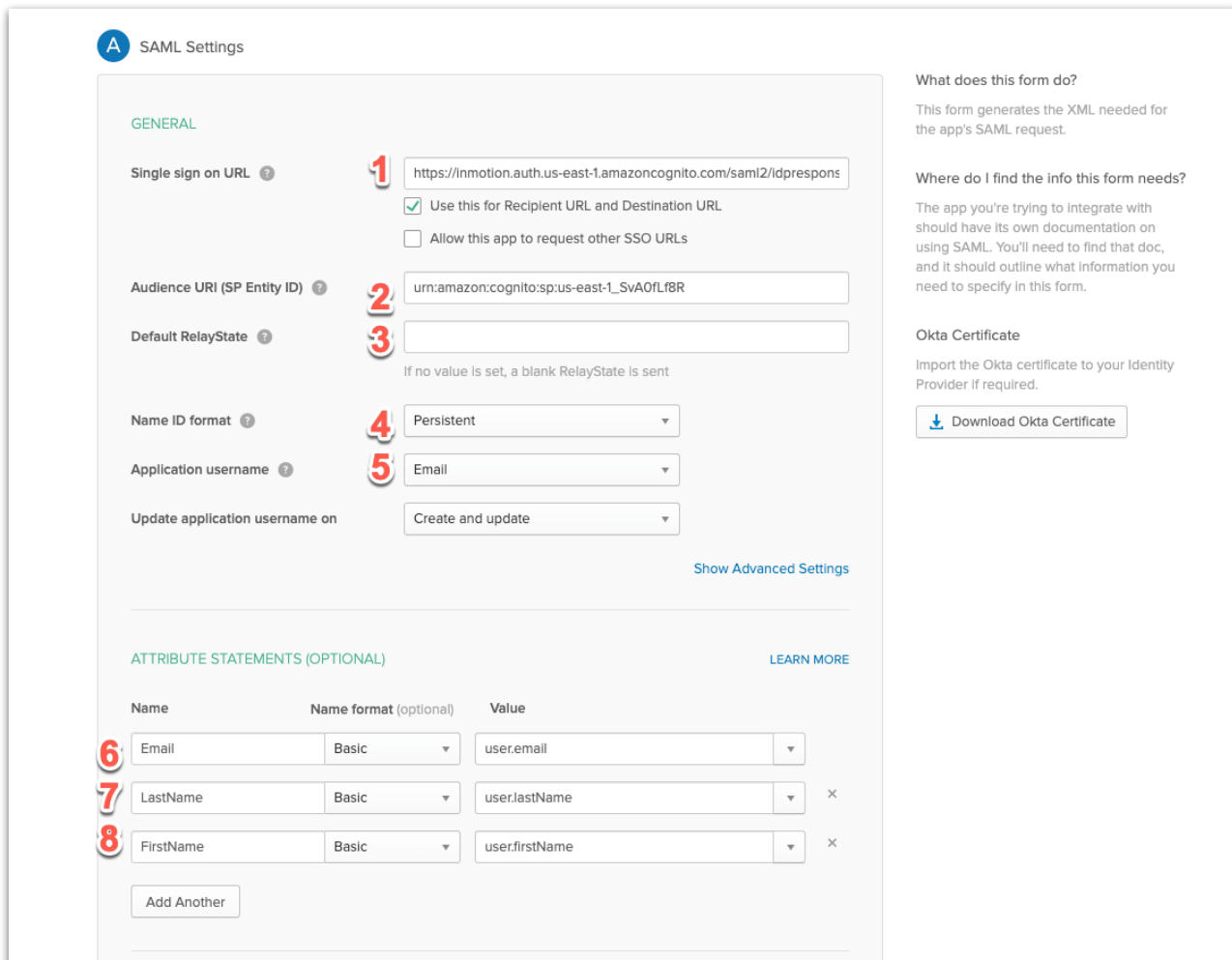
☒ Do not display application icon in the Okta Mobile app

Cancel

Next 

## SAML Settings

After you've named your app integration, you'll configure your *SAML Settings*. Use this numbered guide to determine what to enter into each settings field.



**A SAML Settings**

**GENERAL**

**1** Single sign on URL <sup>?</sup>    
☒ Use this for Recipient URL and Destination URL   
☐ Allow this app to request other SSO URLs

**2** Audience URI (SP Entity ID) <sup>?</sup>

**3** Default RelayState <sup>?</sup>    
If no value is set, a blank RelayState is sent

**4** Name ID format <sup>?</sup>

**5** Application username <sup>?</sup>

Update application username on

[Show Advanced Settings](#)

**ATTRIBUTE STATEMENTS (OPTIONAL)** [LEARN MORE](#)

Name	Name format (optional)	Value
<b>6</b> Email	Basic	user.email
<b>7</b> LastName	Basic	user.lastName
<b>8</b> FirstName	Basic	user.firstName

[Add Another](#)

**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](#)

1. *Single sign on URL*: https://inmotion.auth.us-east-1.amazoncognito.com/saml2/idpresponse
  1. Only check "Use this for Recipient URL and Destination URL"
2. *Audience URI (SP Entity ID)*: urn:amazon:cognito:sp:us-east-1\_SvA0fLf8R
3. *Default RelayState*: Leave this field blank
4. *Name ID format*: Select "Persistent"
5. *Application username*: Select "Email"

Under *Attribute Statements*, use "Basic" as the *Name format*, then assign these *Names* and corresponding *Values*:

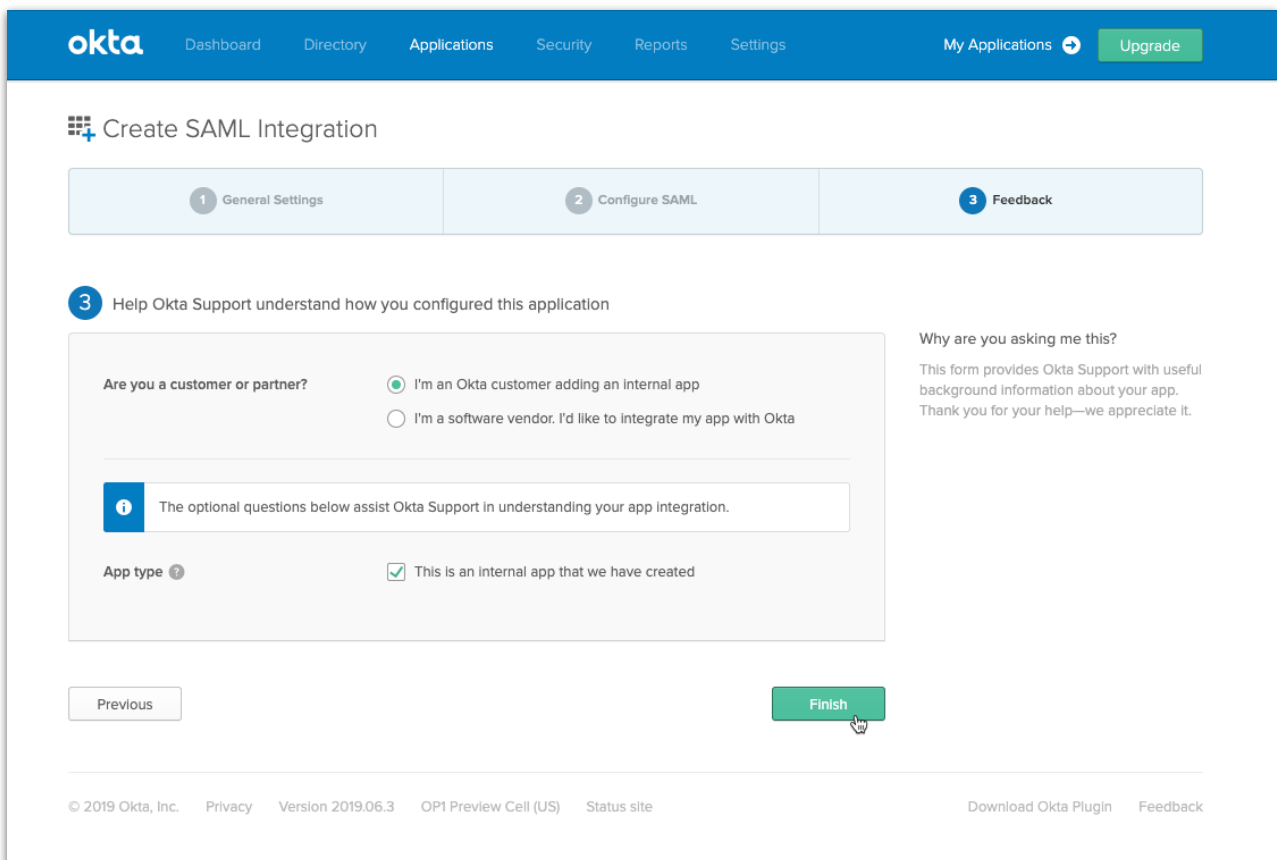
6. Email >> user.email
7. LastName >> user.lastName
8. FirstName >> user.firstName



We recommend the above *Names* for steps 6-8, but you can choose whatever *Names* you'd like. Regardless of whether you use the above or something different, make a note of the exact *Names* you enter, because you'll need to send them to inMotion Support. *Names* are case-sensitive.

## Completing the Integration

After you've entered the SAML settings, Okta will ask for your feedback. Complete this section by selecting "I'm an Okta customer adding an internal app" and "This is an internal app we have created." Click **Finish** to complete setup.



okta Dashboard Directory Applications Security Reports Settings My Applications Upgrade

### Create SAML Integration

1 General Settings 2 Configure SAML 3 Feedback

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

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

App type **i**

☒ This is an internal app that we have created

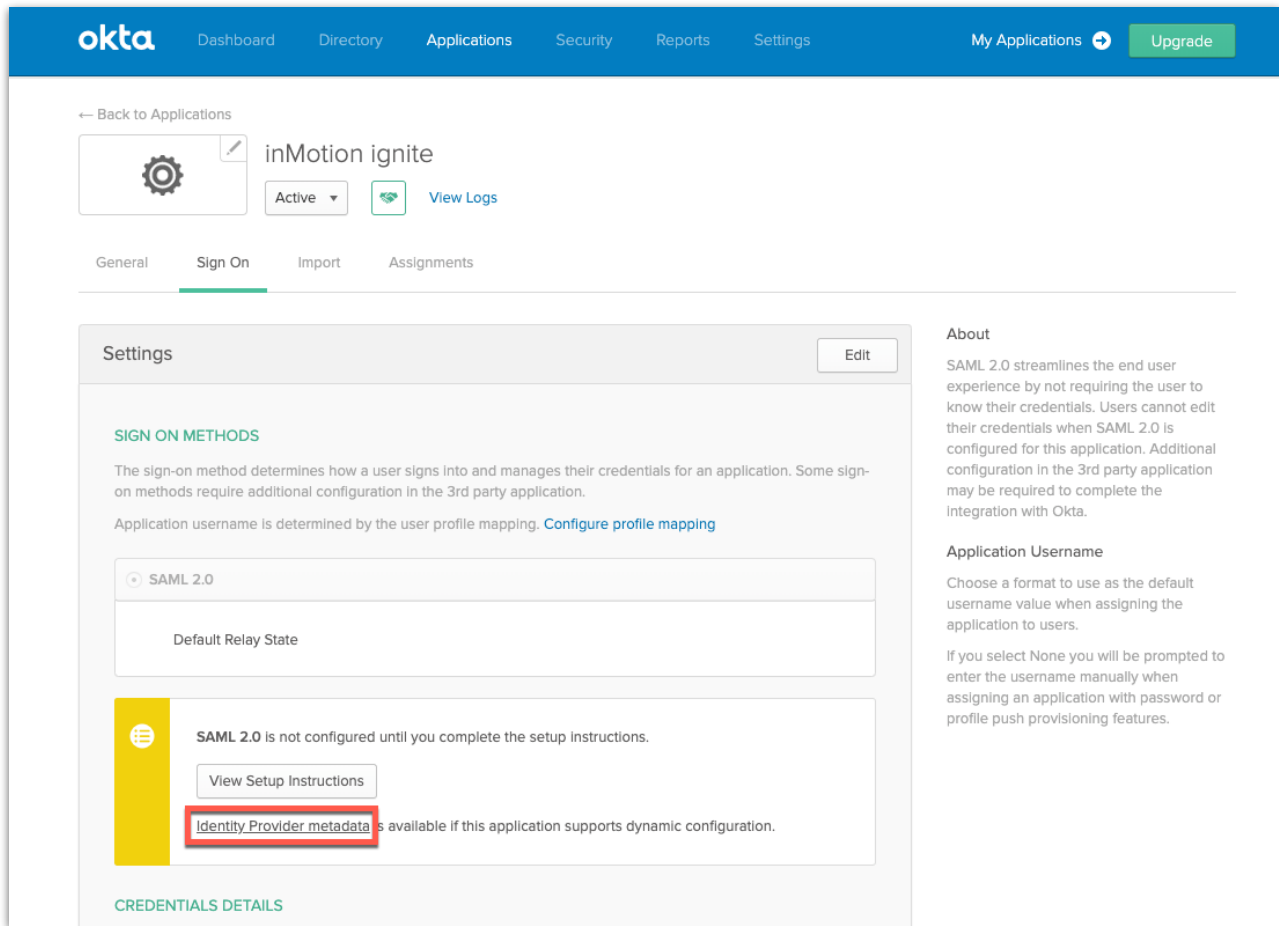
Previous Finish

Why are you asking me this?

This form provides Okta Support with useful background information about your app. Thank you for your help—we appreciate it.

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On the confirmation page for your new inMotion application, click "Identity Provider metadata" to get a URL of your metadata; make a note of the URL, as you'll need to send it to inMotion Support.



The screenshot shows the Okta Admin Console interface for the 'inMotion ignite' application. The top navigation bar includes links for Dashboard, Directory, Applications, Security, Reports, and Settings. The 'Applications' tab is active, and the 'inMotion ignite' application is selected. The 'Sign On' sub-tab is chosen, showing the 'SAML 2.0' configuration. A red box highlights the 'Identity Provider metadata' link, which is available if the application supports dynamic configuration. The 'About' section on the right explains that SAML 2.0 streamlines the end user experience by not requiring the user to know their credentials. The 'Application Username' section provides instructions on choosing a format for the default username value.

## Assigning Users

To give users access to your new integration, click the **Assignments** tab, then **Assign** on the inMotion application page.

okta

Dashboard

Directory

Applications

Security

Reports

Settings

← Back to Applications

inMotion ignite

Active

View Logs

General

Sign On

Import

Assignments

Assign

Convert Assignments

Search...

People

Assign to People

Assign to Groups

Groups

01101110

01101111

01101100

01101000

01101001

01101110

01100111

No users found

You can choose **Assign to People** if you'd like to assign individual users to inMotion, or **Assign to Groups** if you'd like to assign entire user groups.

## Final Action Items - What we need from you

In order for the inMotion integration in Okta to be completed, you will need to send your *Attribute Statements Names*(steps 6-8 under "SAML Settings") and your "Identity Provider metadata" (the final step of "Completing the Integration") to inMotion Support. Email that information to us at [support-ignite@inmotionnow.com](mailto:support-ignite@inmotionnow.com) (<mailto:support-ignite@inmotionnow.com>) along with your inMotion account subdomain, and we'll help complete your setup!



If your team's inMotion ignite account URL is `xyzcompany.ignite.inmotionnow.com`, *xyzcompany* is your subdomain.