

Forcepoint Private Access: Okta app for single sign-on

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The Forcepoint Private Access Okta app provides SAML-based end user authentication and SCIM provisioning integration for users and groups between your Okta instance and the Private Access service.

To enable user and group provisioning and SAML-based single sign-on for end users using your Okta account, you can use the Forcepoint Okta app, available in the Okta app store at the following URL:

<https://www.okta.com/integrations/?product=apps>

Supported features

The Forcepoint Private Access Okta app supports the following features:

- Create users
- Update user attributes
- Deactivate users
- Group push

Requirements

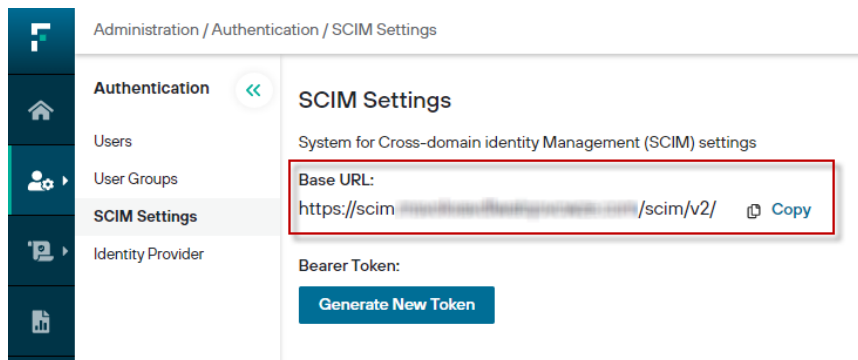
Ensure you have the following:

- An administrator account for the Forcepoint Private Access management portal.
- Administrator access to your organization's Okta account.

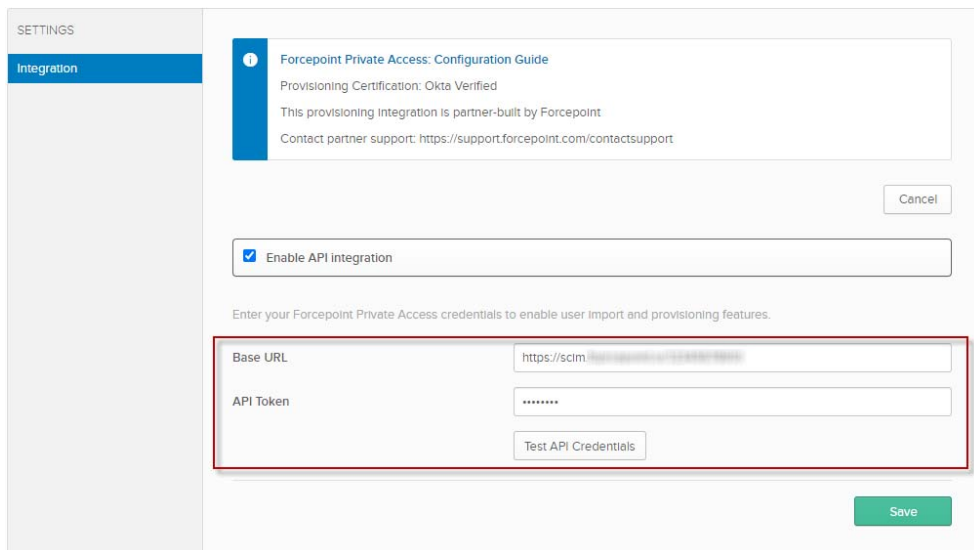
Configuration steps

1. Sign in to your Okta account.

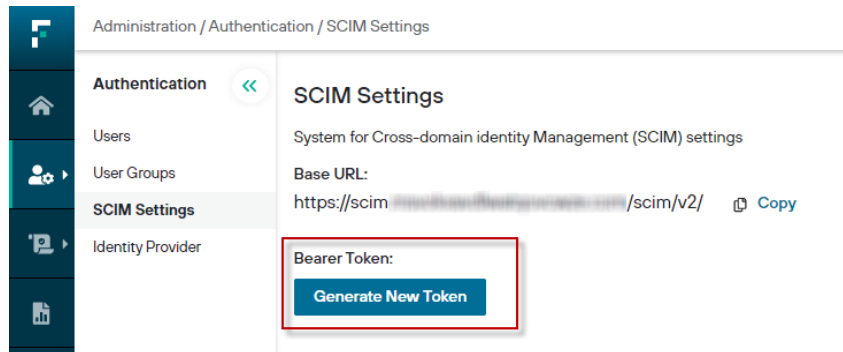
2. On the **Applications** tab, click **Add Application**. Search for **Forcepoint Private Access**.
3. Select the application and click **Add**.
4. On the **General Settings** page, provide an **Application label**.
5. Click **Done**.
6. On the **Provisioning** tab for your application, click **Configure API Integration**, then select **Enable API integration**.
7. In the **Private Access** management portal, go to **Administration > SCIM Settings**. Copy the **Base URL** for the Forcepoint SCIM service.



8. In the Okta portal, in the **Base URL** field, paste the base URL for the Forcepoint SCIM service that you copied from the Private Access management portal.



9. In the Private Access management portal, click **Generate New Token** on the **Administration > SCIM Settings** page. Copy the token.



10. In the Okta portal, paste the authentication token you generated in the Private Access management portal into the **API Token** field.
11. Click the **Test Connector Configuration** button to check that the connection to the Forcepoint SCIM service is successful.
When you have verified that the connection is working, click **Save**.
12. Go to the **Assignments** tab for your application, and assign users or groups to the application:
 - a. Click **Assign**, and select **Assign to People** or **Assign to Groups**.
 - b. Search for the appropriate people and groups that you want to provision to Private Access, and click **Assign** for each.
 - c. For any users that you add, verify their user-specific attributes, and click **Save and Go Back**.

Troubleshooting tips

- If a user is deactivated in your Okta account, the user will be deleted from the Forcepoint Private Access user directory.
- If you have any issues with your Forcepoint/Okta configuration, contact Forcepoint Support: <https://support.forcepoint.com/contactsupport>