

# AVAIL Okta Single Sign-On: Reference Guide

Active Directory Integration

AVAIL™

1

Create a New Application in Okta:

- **Create App Integration**
- **Sign-on Method:** OIDC-OpenID Connect
- **Type:** Web Application

in Okta

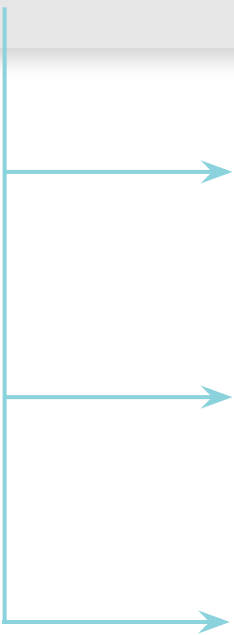
The screenshot displays the Okta Admin Console interface. On the left, the navigation menu includes Dashboard, Directory, Applications, Self Service, Security, Workflow, Reports, and Settings. The 'Applications' section is highlighted. In the top right, there is a search bar and a user profile for 'AVAIL'. The main content area shows a 'Create App Integration' dialog box. The dialog has a title bar with a close button. It is divided into two sections: 'Sign-in method' and 'Application type'. In the 'Sign-in method' section, 'OIDC - OpenID Connect' is selected with a radio button. Below it are three other options: 'SAML 2.0', 'API Services', and 'Native Application'. In the 'Application type' section, 'Web Application' is selected with a radio button. Below it are two other options: 'Single-Page Application' and 'Native Application'. The dialog also includes a 'Learn More' link and a 'Next' button at the bottom right. The background shows the 'Create App Integration' button in the top navigation bar.

2

## Adjust Application Settings:

- **App integration name:** AVAIL
- **Grant type:** Authorization Code & Refresh Token
- **Sign-in redirect URI:**  
https://login.getavail.com/oauth2/v1/authorize/callback

*in Okta*



### New Web App Integration

**General Settings**

**App integration name**

**Logo (Optional)**

**Grant type** [Learn More](#)

Client acting on behalf of itself  
 Client Credentials

Client acting on behalf of a user  
 Authorization Code  
 Refresh Token  
 Implicit (Hybrid)

---

**Sign-in redirect URIs**

Okta sends the authentication response and ID token for the user's sign-in request to these URIs

[Learn More](#)

---

**Sign-out redirect URIs (Optional)**

After your application contacts Okta to close the user session, Okta redirects the user to one of these URIs.

[Learn More](#)

3

## Assign Users or Groups:

**Users or Groups must be assigned to the AVAIL application in order to access AVAIL.**

### AVAIL

**General** | **Sign On** | **Assignments** | **Okta API Scopes**

---

**Client Credentials**

**Client ID**

Public identifier for the client that is required for all OAuth flows.

**Client secret**

Secret used by the client to exchange an authorization code for a token. This must be kept confidential! Do not include it in apps which cannot keep it secret, such as those running on a client.

4

Send Info to AVAIL:

- Client ID
- Client Secret
- Okta Sign-on URL (e.g. mycompany.okta.com)

[USE THIS FORM](#)

The screenshot shows the AVAIL application configuration interface. At the top, there is a gear icon, the text 'AVAIL', an 'Active' dropdown menu, and a 'View Logs' button. Below this are tabs for 'General', 'Sign On', 'Assignments', and 'Okta API Scopes'. The 'General' tab is selected. The main content area is titled 'Client Credentials' and has an 'Edit' button in the top right. It contains two fields: 'Client ID' with the value '0oa106i3j9l57w00z0h8' and a description 'Public identifier for the client that is required for all OAuth flows.', and 'Client secret' with a masked value and a description 'Secret used by the client to exchange an authorization code for a token. This must be kept confidential! Do not include it in apps which cannot keep it secret, such as those running on a client.' Blue arrows point from the text in the left sidebar to these two fields.

Additional Information:

Once the SSO form is received by AVAIL, we will complete the integration and notify you when it has been configured.

When the integration is complete, users will not need to register as a user in AVAIL nor be invited. Users will automatically be created and added to the team upon logging in to the AVAIL application.

To add a user to AVAIL, have them open the application and login using their Okta credentials.

**User Roles** can be adjusted by Admins in the [AVAIL Manage Portal](#)

Adding/removing users will be handled through the Okta tenant, not the AVAIL Manage Portal. Only user Roles (and plan settings) will be managed through the AVAIL Manage Portal.