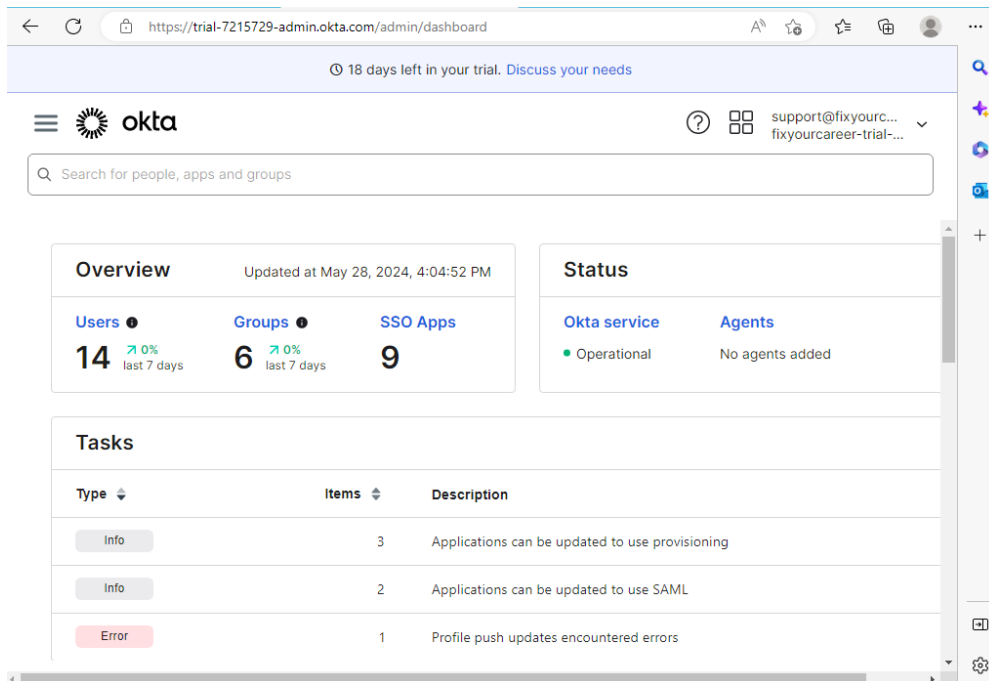


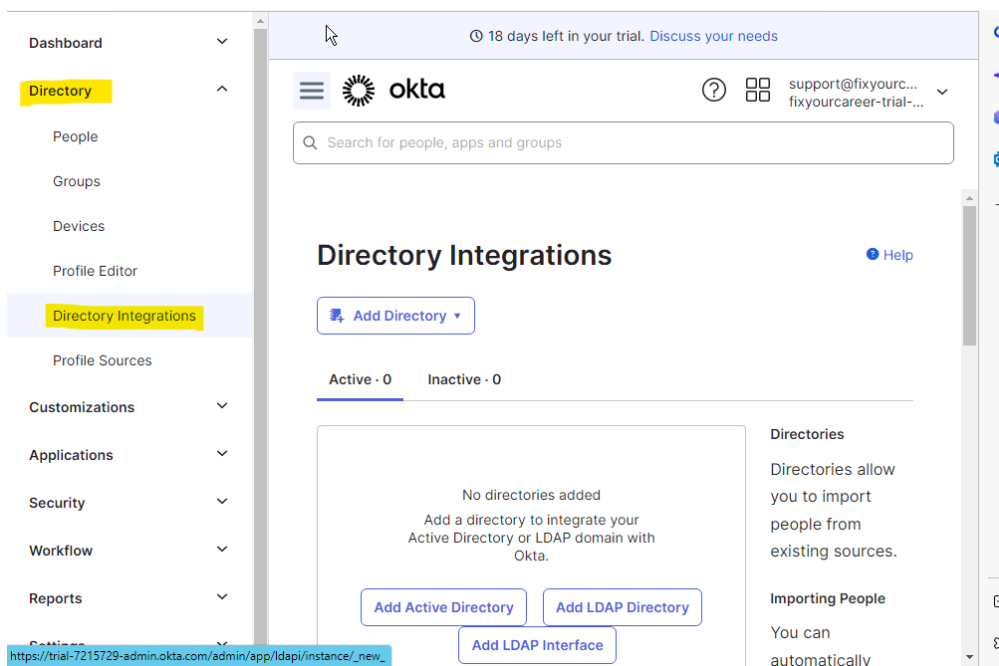
Integrating Active Directory with Okta

Set Up the Okta Active Directory Agent:

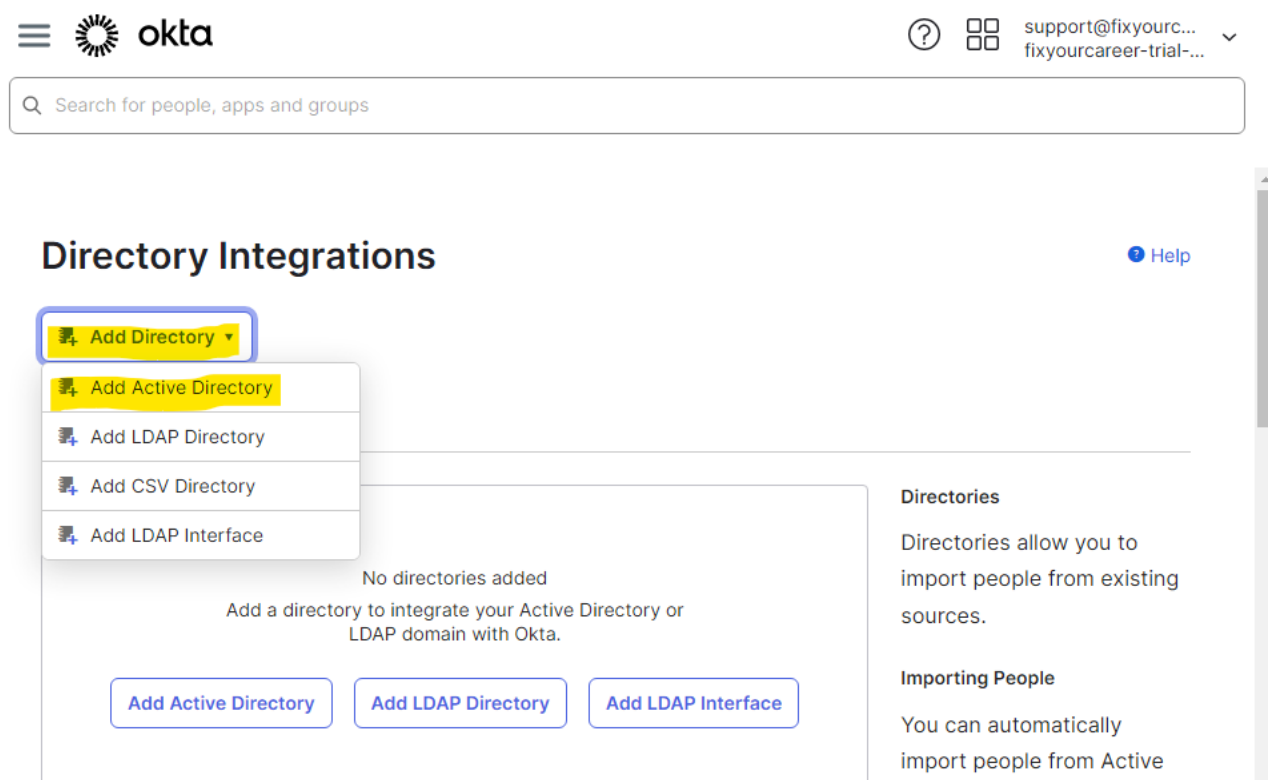
Step 1: Log in to your Okta admin portal.



Step 2: Navigate to Directory > Directory Integrations.



Step 3: Click Add Directory and select Active Directory.



okta

Search for people, apps and groups

Directory Integrations Help

Add Directory

- Add Active Directory**
- Add LDAP Directory
- Add CSV Directory
- Add LDAP Interface

No directories added

Add a directory to integrate your Active Directory or LDAP domain with Okta.

[Add Active Directory](#) [Add LDAP Directory](#) [Add LDAP Interface](#)

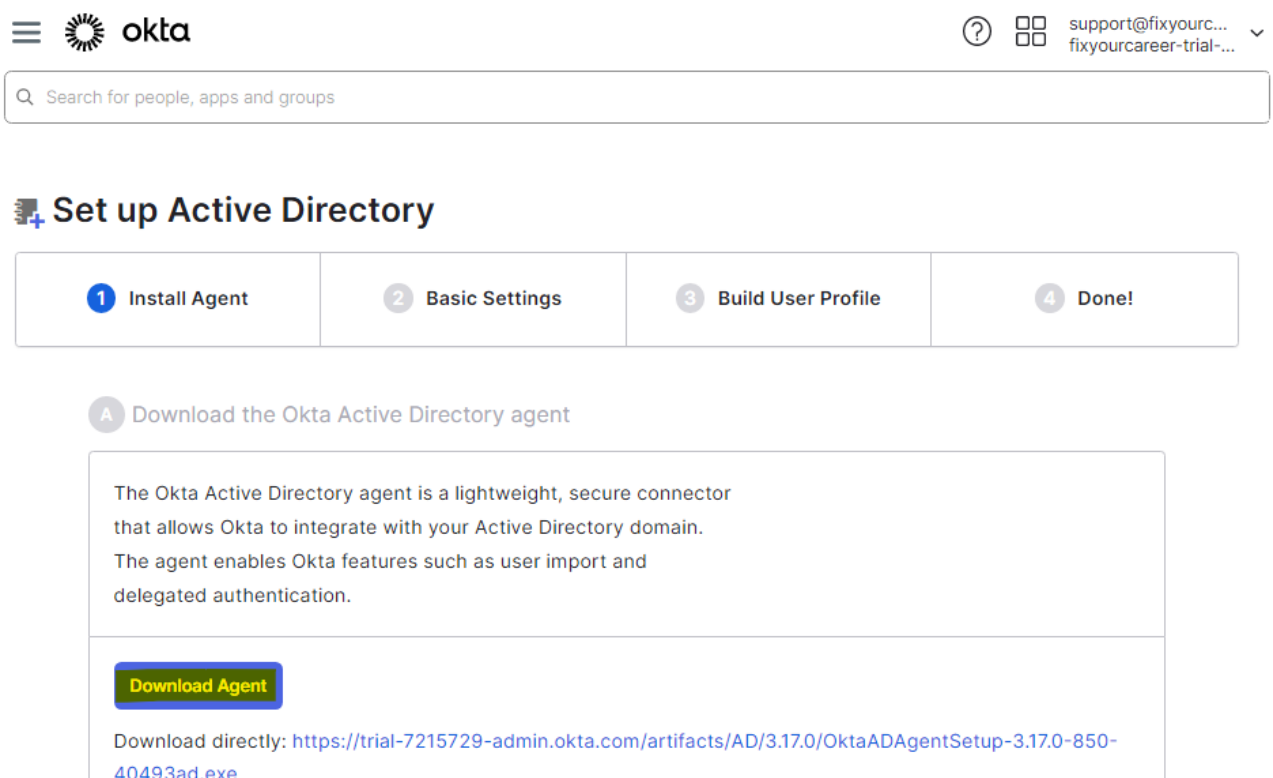
Directories

Directories allow you to import people from existing sources.

Importing People

You can automatically import people from Active

Step 4: Follow the instructions to download and install the Okta AD Agent on your domain-joined server.



okta

Search for people, apps and groups

Set up Active Directory

- 1 Install Agent**
- 2 Basic Settings
- 3 Build User Profile
- 4 Done!

A Download the Okta Active Directory agent

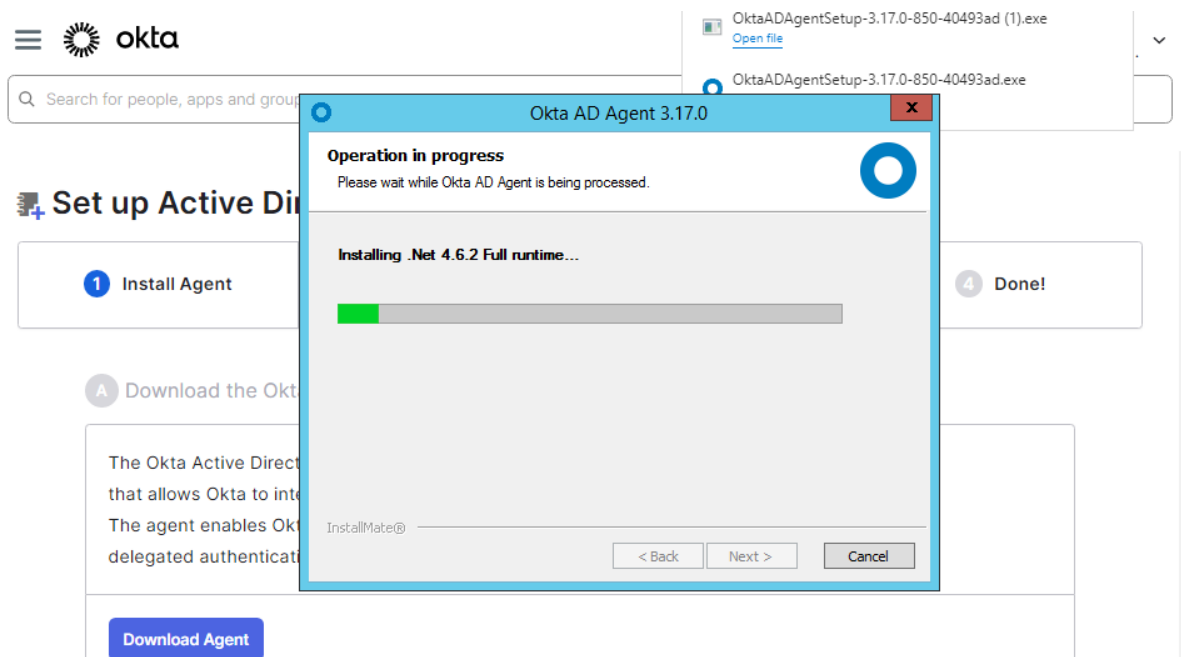
The Okta Active Directory agent is a lightweight, secure connector that allows Okta to integrate with your Active Directory domain. The agent enables Okta features such as user import and delegated authentication.

Download Agent

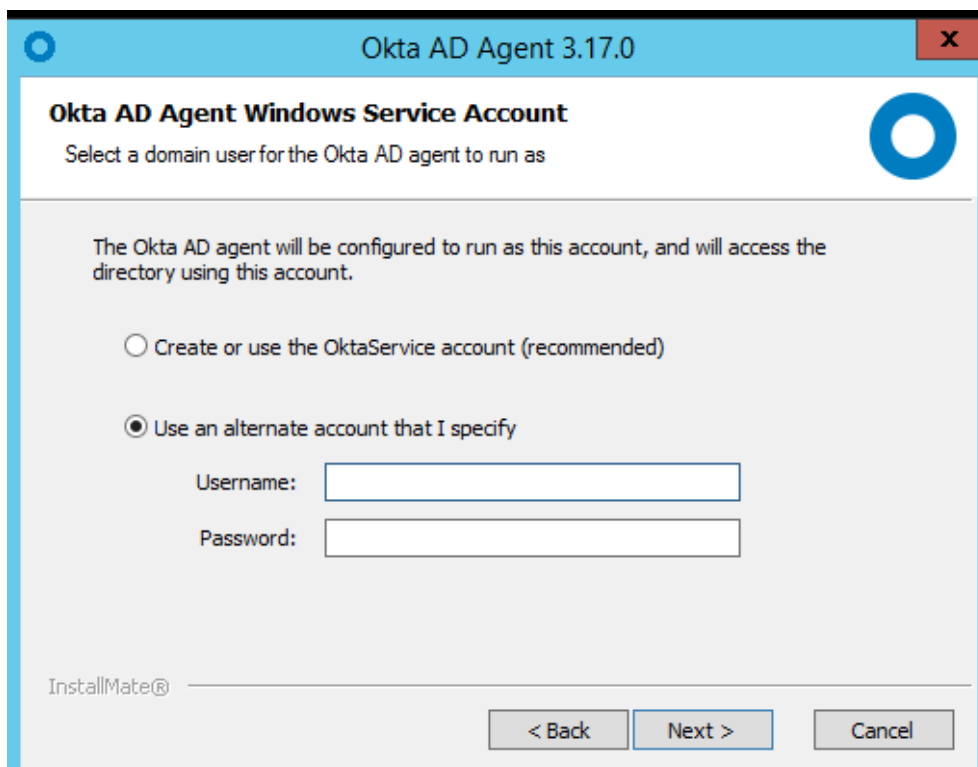
Download directly: <https://trial-7215729-admin.okta.com/artifacts/AD/3.17.0/OktaADAgentSetup-3.17.0-850-40493ad.exe>

Configure the Okta AD Agent:

Step 1: Run the Okta AD Agent installer on your server.

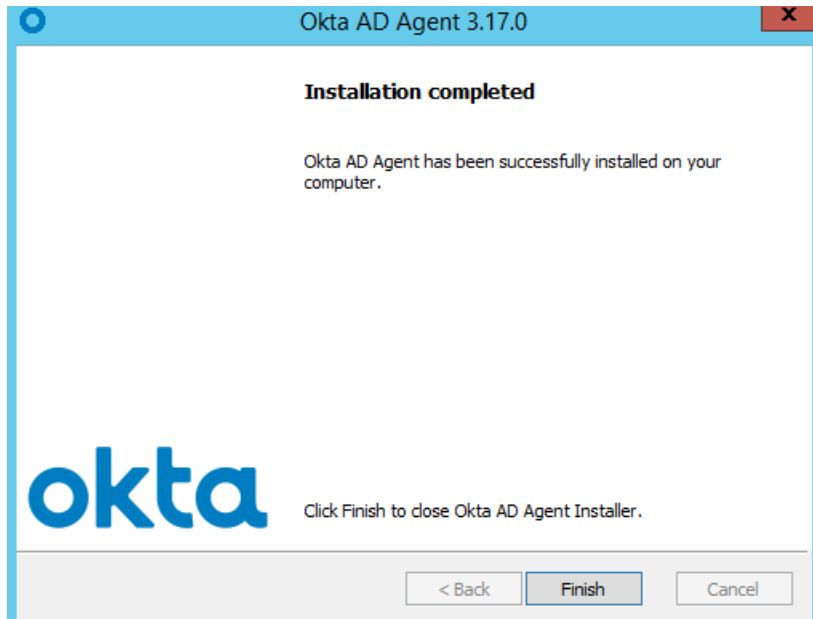


Step 2: Provide your Okta admin credentials and the AD domain details during the setup.



Sync Users and Groups:

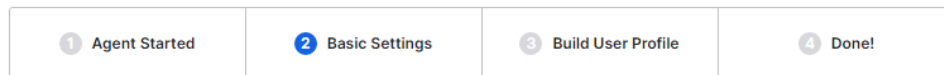
Step 1: After installation, the agent will connect to Okta.



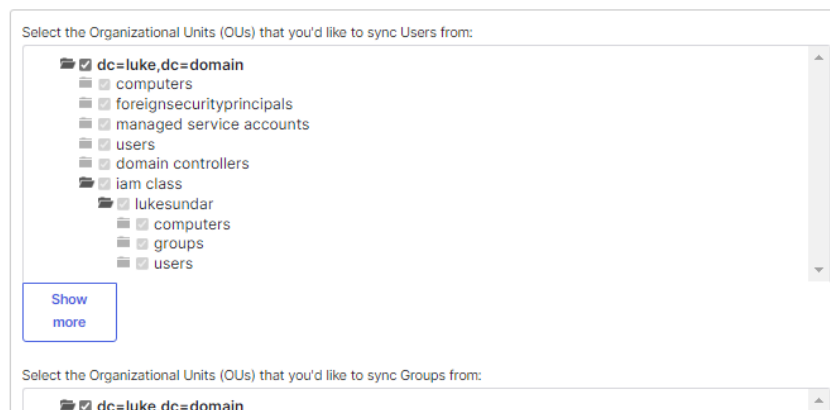
Step 2: Go back to the Okta admin portal, and under Directory > Directory Integrations, find your AD instance.



Set up Active Directory



2 Connect an Organizational Unit to Okta



Step 3: Configure which OUs to sync, and set up the import schedule.

Import from Active Directory

What type of import would you like to do?

The following actions are performed by both import types:

- New users created in Active Directory will be created in Okta
- Existing users modified in Active Directory will be modified in Okta
- Users disabled in Active Directory will be deactivated in Okta
- Group and OU changes in Active Directory will be reflected in Okta

Note: Active Directory groups in Okta that have been deleted in Active Directory will be removed from Okta only during *full* imports.

☒ **Incremental import** (fastest)

Only imports Active Directory users that were created or updated since your last import. Users not present in the data will not be changed. (This is the type of import performed by automatic scheduled imports.)

☐ **Full import** (could take a while)

Replaces all user data with the imported user set. Users not present in the data will be deactivated.

Import

Cancel

Verify Integration:

Step 1: Ensure users and groups from AD appear in Okta.

Import Results

[Import Now](#) [Clear Unconfirmed Users](#) 11 imported users need review • 0 imported users confirmed

ALL NO EXACT PARTIAL IGNORED

Search

Confirm Assignments 0

Showing 1 - 10 of 11

First Previous 1 2 Next Last

Imported User	Okta User Assignment
NO Okta user matches found Name: ADuser 1 Username: ADuser.1@luke.domain Email:	NEW Okta user Name: ADuser 1 Username: ADuser.1@luke.domain Email: ADuser.1@luke.domain
NO Okta user matches found Name: read 1 Username: read.1@luke.domain Email:	NEW Okta user Name: read 1 Username: read.1@luke.domain Email: read.1@luke.domain
NO Okta user matches found Name: user 1 Username: user.1@luke.domain Email: user.1@gmail.com	NEW Okta user Name: user 1 Username: user.1@luke.domain Email: user.1@gmail.com
NO Okta user matches found Name: user 2 Username: user.2@luke.domain Email: user.2@gmail.com	NEW Okta user Name: user 2 Username: user.2@luke.domain Email: user.2@gmail.com
NO Okta user matches found	NEW Okta user

Step 2: Test login using an AD user account to verify single sign-on (SSO) functionality.

The screenshot displays the Okta dashboard interface. On the left, a sidebar contains the Okta logo, a 'My Apps' link with a home icon, and links for 'Notifications' and 'Add apps'. The main content area is titled 'My Apps' and features a dashed box with a rocket icon and the text 'Add apps to your launcher' and 'Please contact your admin for assistance'. A search bar at the top right is labeled 'Search your apps'. In the top right corner, a user profile dropdown menu is open, showing the user 'ADuser 1' with email 'ADuser.1@luke.domain' and links for 'Settings', 'Preferences', 'Recent Activity', and 'Sign out'. At the bottom left, it shows 'Last sign in: a few seconds ago', '© 2024 Okta, Inc.', and a 'Privacy' link. At the bottom center, there is a 'Support' section with a help email 'support@fixyourcareer.in' and a 'Request an app' button.

okta

Search your apps

ADuser
fixyourcareer-trial-721...

My Apps

Notifications

Add apps

My Apps

Add apps to your launcher
Please contact your admin for assistance

ADuser 1
ADuser.1@luke.domain

Settings
Preferences
Recent Activity
Sign out

Support
Help: support@fixyourcareer.in

Request an app

Last sign in: a few seconds ago
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Privacy