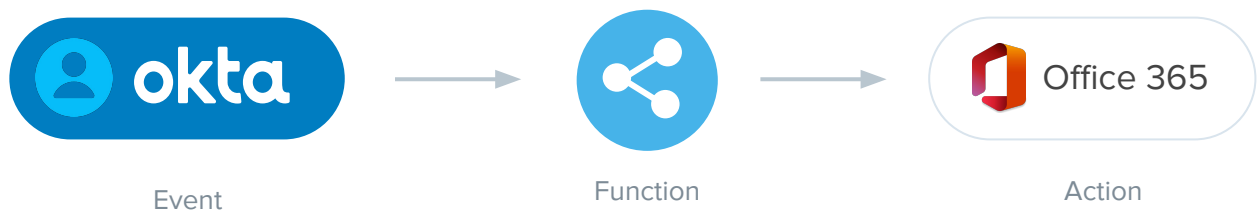# okta

Okta Workflows and
Office 365

Powered by the Okta Workflows platform, Okta Lifecycle Management Workflows is a graphical interface that makes automating identity-driven business processes like joiner, mover, leaver (JML) as simple as a few clicks. With a library of connectors like Office 365, Box, Slack, Salesforce, or the ability to directly call APIs, the possibilities for customization of your workflows are endless.

Event   Function   Action

How does the Office 365 Connector help?

The Office 365 Workflow connector is one of the many connectors available in Okta Workflows. Using the connector opens up the JML flows to a wide range of customizable flows to help you manage your Office 365 environment—whether you have one Office 365 tenant or one hundred.

Increase IT Efficiency: Triggers flows off a wide range of application events such as app assignments, group membership changes or lifecycle status changes. Reduce troubleshooting and maintenance time.

Reduce dependency on legacy infrastructure: Eliminate the additional overhead needed to support legacy scripting infrastructure such as MIM or Powershell.

Avoid ad hoc/complex scripts: Uses no code business logic that is easy for the entire team to understand. Reduces dependency on scheduled task intervals or manual script execution.

Cross-tenant automation: Manages users and user types across different Office 365 tenants with a single set of flows. Ease M&A activities in addition to customized JML flows across Office 365 tenants.

Key Features

Many organizations automate their Office 365 process with a wide variety of tools such as Powershell scripts, Okta Lifecycle Management or Azure AD Connect. The Office 365 Workflow Connector works inline with all of these solutions. Check out the Office 365 deployment guide to see how.

Automate Identity conflict resolution: Resolve naming conflicts programmatically using decision logic.

Attribute read and writeback: Read user attributes directly from Office 365 and write those back to Okta's Universal Directory or other sources.

Attribute management: Support for updating 50+ attributes in Office 365.

Guest users: Automate the process of creating guest users and inviting them to Office 365.

Custom API Actions: Use Custom API actions to create flows that connect directly to any of the Microsoft Graph API endpoints.

Customizable flow: Use decision logic such as branching, flow control, and data manipulation, in conjunction with app connectors to stitch together entire JML flows for a single Office 365 tenant or across multiple Office 365 tenants.
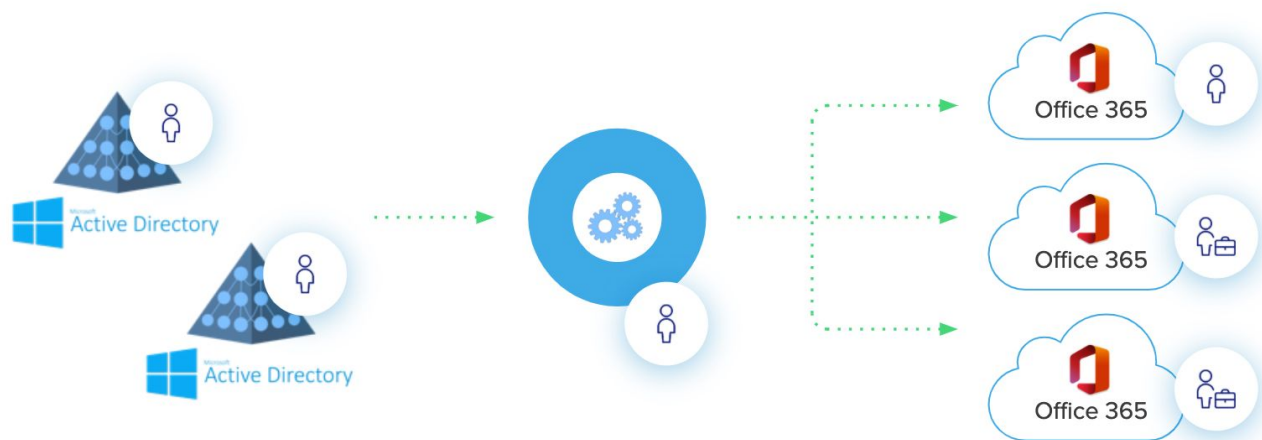
Give it a try!

To learn more about Workflows visit okta.com/workfows, and to see everything that the Office 365 Workflow connector supports click here.