



Release Overview

for Early Access & General Availability in Q3 (July – September 2025)

US Public Sector

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Okta offers opportunities to learn more about our latest innovations and what's to come

US Public Sector Resource Page

Dive further into key innovations spotlighted in Launch Week and find resources to learn more [here](#).

Connect with the Sales team [here](#).

Okta Product Roadmap Webinar

Get a sneak peek of upcoming product releases.

Register for the Okta product roadmap webinar [here](#).

Release Highlight videos + Release Notes

Get a concise and informative overview of the latest updates, features, and enhancements. [Watch the highlights](#).

See the Release Notes [here](#).



Welcome to the US Public Sector Release Overview

Q3 2025

Welcome back to Okta's Quarterly Release Overview for US Public Sector. Our innovations are designed to help Okta Administrators that work for or service the US Public Sector, or have certain compliance requirements, build a comprehensive identity security fabric—a modern architecture to protect every identity.

Explore how our latest updates for the Okta platform enhances missions by bringing AI agents, customers, and partners into your identity security fabric.



Navigating the overview

The Release Overview has two main sections with the following contents:

Okta Workforce Identity

- Spotlight
- Okta Workforce Identity overview
- Release overviews

Okta Customer Identity

- Okta Customer Identity overview
- Release overviews



Spotlight: Enhancements to Okta for Government High and Government Moderate

Building the future of secure federal operations

What is it?

Okta Identity Governance: Audit-Ready for Okta for Government High (FedRAMP High), supported for eligible Okta for Government Moderate (FedRAMP Moderate), and available with a signed BAA for HIPAA customers. OIDC ID Token Encryption is audit-ready for the full Okta US Public Sector portfolio.

Customer Challenge:

Mission app owners manually identify and remediate inappropriate user access to enforce least privilege and prepare for audits. This process consumes valuable resources and diverts focus from mission-critical objectives.

Agencies that need to embed highly sensitive PII in OIDC tokens or have compliance mandates (like NIST SP 800-63C FAL3) cannot do so securely.

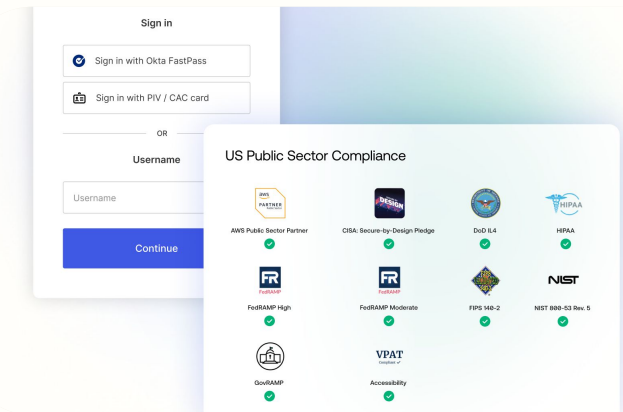
Why this matters

- **Enforce least privileged access and simplify audits with Okta Identity Governance**, giving mission app owners smart, context-rich insights, automatically highlighting unusual access or policy outliers.
- **Implement JSON Web Encryption (JWE) with OIDC ID Token Encryption**, helping agencies to secure highly sensitive PII so that only a trusted Relying Party can decrypt and consume the token.

How to get it

- [Product assessment support page](#)
- Same product SKUs with the cell add-ons
 - Okta for Government Moderate
 - Okta for Government High
 - Okta for US Military

[See the announcement blog](#)



Okta Workforce Identity Releases

Okta Workforce Identity unifies Identity security by identifying and fixing posture risks, enforcing strong authentication and governance, and detecting threats across all users, resources, and devices.

Learn more about our new capabilities released in Q3 2025.

Easily identify the technology each release is available in*:

Classic

Okta Identity Engine (OIE)



Access Management

General Availability

Augment Application Context for OIDC and SAML applications

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Pass application details (ID, Name) to an external identity provider when a user accesses an app. This enables richer security and policy decisions at the IdP.

[Learn more](#)

Classic

OIE

Enhanced Dynamic Network Zones – Residential Proxies

Available in: AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Enhance the ability to allow or deny access based on whether an IP is associated with a commercial VPN, anonymous proxies, ToR network.

[Learn more](#)

Classic

OIE

Edit Enhanced Dynamic Zone

Zone name

☒ Block access from IPs matching conditions listed in this zone

Blocklist is a global setting

- Configuring a zone as a blocklist makes it unavailable in policies.
- The configured conditions apply as a pre-authentication deny rule on all Okta endpoints.

[Learn more](#)

IP service category

☐ Not configured

☒ Include the following IP service categories

☐ All IP service categories except

Type an IP service category name

ALL_ANONYMIZERS

ALL_ANONYMIZERS_EXCEPT_TOR

ANONYMIZER_TOR

BLOCKCHAIN_VPNS

RESIDENTIAL_PROXIES

SEARCH_PROXY

Locations

ISP ASNs

Save

Cancel

Enhanced Dynamic Network Zones – Residential Proxies



Access Management

General Availability

Microsoft EAM support (External Authentication Method)

Available in: MFA/AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Allows users to satisfy MFA and other assurance requirements using Okta when accessing applications secured by Entra ID.

[Learn more](#)

OIE

Universal Logout support for AMFA customers

Available in: AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Improve session security by enabling administrators to trigger a Universal Logout across supported applications directly from the Okta Admin Console when risky activity is detected.

[Learn more](#)

OIE

Clear sessions and revoke tokens

This will:

✓ **Clear Okta sessions**

The user will be signed out of active Okta sessions across all devices.

✓ **Clear "keep me signed in"**

The user will be asked again on all devices.

✓ **Revoke OIDC/OAuth tokens**

The user will be prompted to sign in again when an app requests a new token.

Optional:

☐ **Also include logout enabled apps and Okta API tokens**

To understand full impact see [Logout Support](#).

Clear and revoke

Cancel

Universal Logout support for AMFA customers



Access Management

Early Access

Associated Domain Customizations

Available in: MFA || Authorized in: DOD IL4, Supported in: FedRAMP Moderate/High

Define 'well-known endpoints' for native passkey support on iOS, Android, and WebAuthn. This enables easier adoption through autofill and in-app passkey prompts.

[Learn more](#)

OIE

Authenticator Enrollment Grace Periods

Available in: MFA/AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Configure a grace period for end users to enroll in new authenticators to reduce support tickets and prevent account lockouts.

[Learn more](#)

OIE

Cascading of the SLO request to external IdP

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Sign users out of an external IdP when they trigger Single Logout (SLO) in Okta for configured applications.

[Learn more](#)

OIE

Custom AAGUID

Available in: MFA/AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Add authenticators by AAGUID to limit end-user authenticator enrollment to only approved authenticators and password managers.

[Learn more](#)

OIE

okta

eva@example.com

Set up security methods

Security methods help protect your account by ensuring only you have access.

Required soon

When the deadline passes, you won't be able to sign in until you complete setup.



Okta Verify

Required today

1/14/2025, 07:00 PM EST

[Set up →](#)



Security key or Biometric Authenticator

Required in 14 days

1/30/2025, 07:00 PM EST

[Set up →](#)

[Remind me later](#)

[Back to sign in](#)

Authenticator Enrollment Grace Periods



Access Management

Early Access

Desktop MFA Recovery for Windows

Available in: Okta Device Access || Authorized in: FedRAMP Moderate/High/DOD IL4

Admins will be able to generate temporary PINs for end users to get back into their Desktop MFA secured Windows devices.

[Learn more](#)

OIE

Device Logout for macOS

Feature of: Okta Device Access / Available in: Device Access || Authorized in: FedRAMP Moderate/High/DOD IL4

Administrators can log a user out from a Desktop MFA-secured macOS device through a manual trigger or an Identity Threat Protection policy

[Learn more](#)

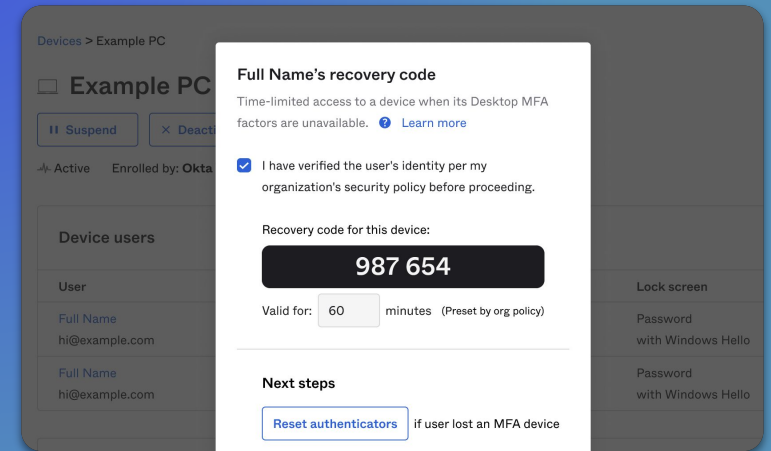
OIE

Device Signal Collection Policy

Available in: AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Specify how Okta collects device data (e.g., exclude usernames) – instead of relying on application policy rules – for more precise policy evaluation.

OIE



Desktop MFA Recovery for Windows



Access Management

Early Access

OIDC Token Encryption

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

A standards-based approach for encrypting OIDC ID tokens using JSON web encryption between an Okta IdP and a relying party (RP).

[Learn more](#)

Classic
OIE

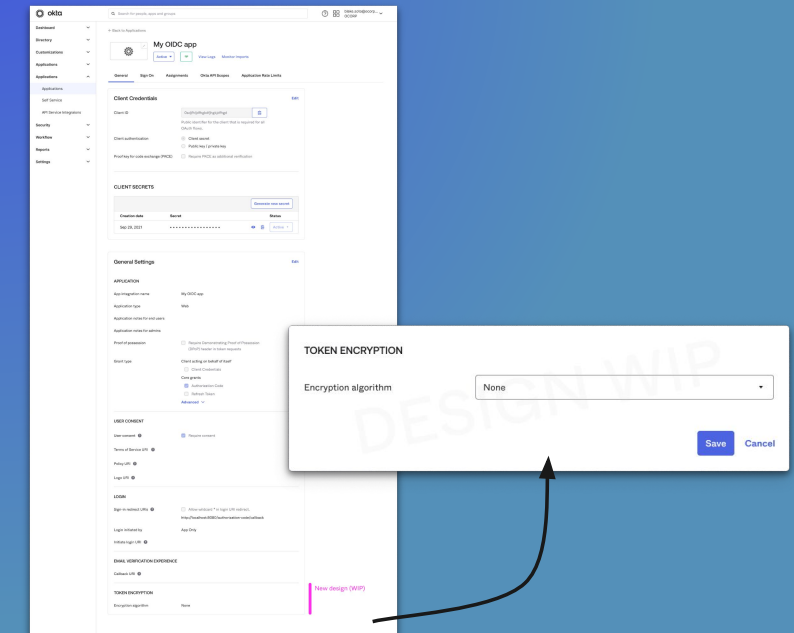
Okta Account Management Policy support for Password Expiry

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Expand protection for password expiry flows in the OAMP policy, providing greater control over assurance requirements.

[Learn more](#)

OIE



OIDC Token Encryption



Access Management

Early Access

Overlapping IdP Signing Certificate

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Support for multiple active signing certificates per IdP to enable seamless certificate rotation with minimal downtime and operational overhead.

[Learn more](#)

Classic

OIE

Passkey for Multiple Subdomains

Available in: MFA/AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Allows the configuration of the Relying Party ID (rpID) to enable passkey registration and authentication across multiple subdomains.

[Learn more](#)

OIE

Support for Higher Assurance Certificates in Custom Domains

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Customers can now use Custom Domains with higher security certificate encryption options, which enables greater assurance of authenticity and integrity.

[Learn more](#)

OIE

Unified Claims Generation for Okta Federated Apps

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Simplified interface for configuring existing and new SAML attributes and OIDC claims types.

[Learn more](#)

OIE

SAML Protocol Settings

IdP Issuer URI ?

<https://auth.io/ldap/saml2/00u1hkqfxxQtBSR9y6>

IdP Single Sign-On URL ?

<https://auth.io/ldap/saml2/00u1hkqfxxQtBSR9y6>

IdP Signature Certificate ?

C=US, ST=California, L=San Francisco, O=Okta Inc., CN=auth.io
Certificate expires in 36263 days

C=US, ST=New York, L=New York, O=Example Corp., CN=identity.example.com
This certificate has expired

Request Binding ?

HTTP POST

Overlapping IdP Signing Certificate



Access Management

Early Access

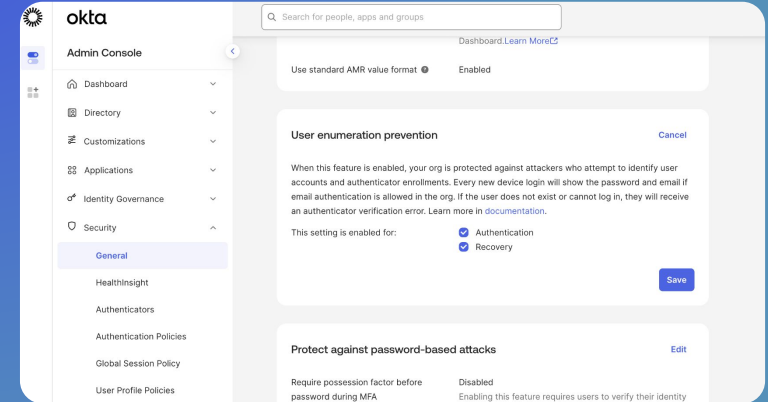
User Enumeration Prevention (UEP) Challenge

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Enforce stronger factors (e.g., Okta Verify push, FastPass) for UEP challenges. This reduces disclosure of user information and streamline passwordless flows.

[Learn more](#)

OIE



User Enumeration Prevention (UEP) Challenge



Identity Management

General Availability

Approver UX Enhancements

Available in: Access Governance || Supported in: FedRAMP Moderate/High/DOD IL4

Upgrades to the approver user experience across Okta Access Requests app, Slack, and Email.

Classic

OIE

Entitlements onboarding tools and experience

Available in: OIG Access Governance || Supported in: FedRAMP Moderate/High/DOD IL4

End to end onboarding experience for Governance Engine, allowing admins to leverage existing group configurations to setup entitlement policies and bundles

Classic

OIE

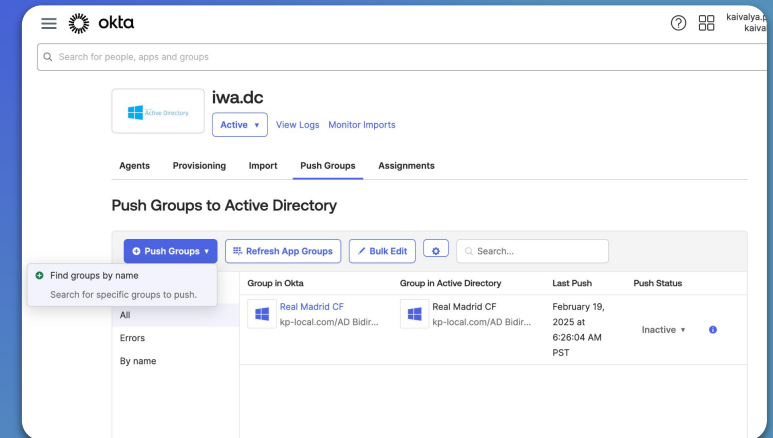
Group Push APIs

Available in: Lifecycle Management || Authorized in: FedRAMP Moderate/High/DOD IL4

Provision groups to supported applications at scale using public APIs for configuring group push.

Classic

OIE



Group Push APIs



Identity Management

General Availability

Resource Collections

Available in: OIG || Supported in: FedRAMP Moderate/High/DOD IL4

A package of all the resources and access that a user needs to perform a role or project

[Learn more](#)

Classic
OIE

Secure Partner Access for Workforce

Available in: SPA || Authorized in: FedRAMP Moderate/High/DOD IL4

Secure Partner Access enables secure and efficient collaboration with supply chain and distribution partners. GA focus: scalability and security

[Learn more](#)

OIE

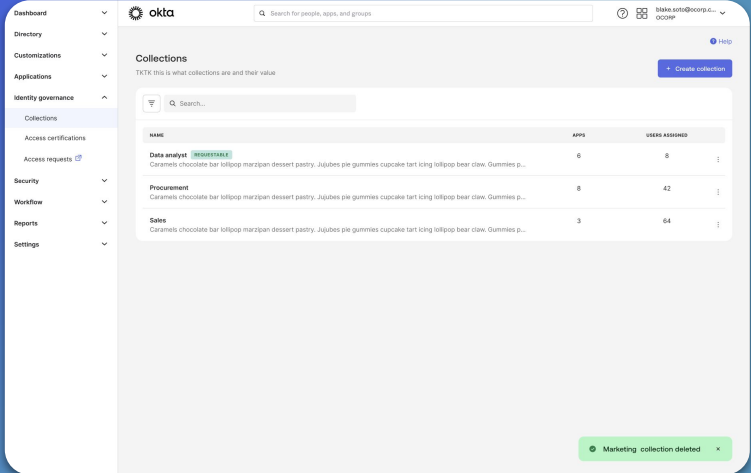
Support for additional attributes in Office 365

Available in: UD || Authorized in: FedRAMP Moderate/High/DOD IL4

Okta is enhancing it's Microsoft Office 365 Profile Sync provisioning by adding support for more additional attributes accessible through Microsoft Graph API.

[Learn more](#)

Classic
OIE



Resource Collections



Identity Management

General Availability

Classic

OIE

Terraform Provider for OIG

Available in: OIG || Supported in: FedRAMP Moderate/High/DOD IL4

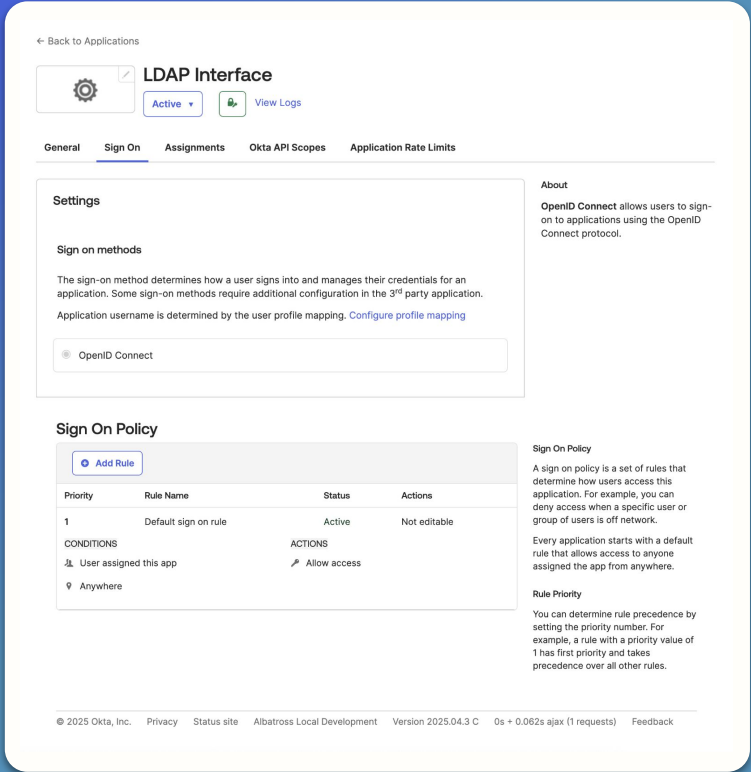
Integrate OIG APIs into the Okta Terraform provider, allowing customers to maintain governance and resource configurations using Terraform.

OIE

Upgrading LDAPi to OIDC

Available in: UD || Authorized in: FedRAMP Moderate/High/DOD IL4

LDAPi is shifting from a directory integration to an App Instance model.



Upgrading LDAPi to OIDC



Identity Management

Early Access

Anything-as-a-Source (XaaS) – Support for Groups

Available in: LCM || Authorized in: FedRAMP Moderate/High/DOD IL4

Now manage groups and group memberships with Anything-as-a-Source that enables teams to create and manage identities in Okta from any source.

[Learn more](#)

Classic
OIE

Export OIG Reports as PDF

Available in: OIG || Supported in: FedRAMP Moderate/High/DOD IL4

Export OIG reports as PDFs, allowing auditors to review compliance evidence like access certification campaign results in their preferred format.

[Learn more](#)

Classic
OIE

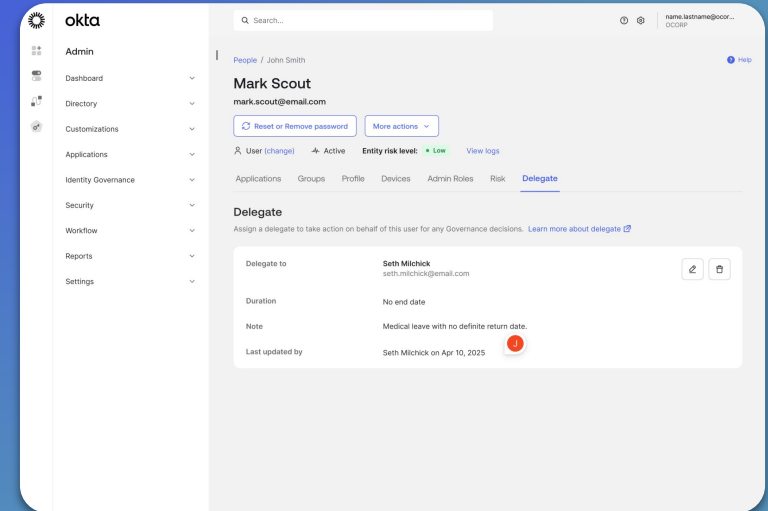
Governance Delegates

Feature of: OIG || Supported in: FedRAMP Moderate/High/DOD IL4

Assign governance delegates to approve access requests and complete certifications reviews on behalf of other user, supporting temporary and long-term delegation needs.

[Learn more](#)

Classic
OIE



Governance Delegates



Identity Management

Early Access

Governance Labels

Available in: Classic || Supported in: FedRAMP Moderate/High/DOD IL4

Admins can now add labels to resources in Okta for OIG use cases.

Classic
OIG

Imports Visibility Enhancements

Available in: Classic || Authorized in: FedRAMP Moderate/High/DOD IL4

Provide customers with visibility into directory import progress to reduce delays and support tickets, increasing transparent and reliable identity syncing process.

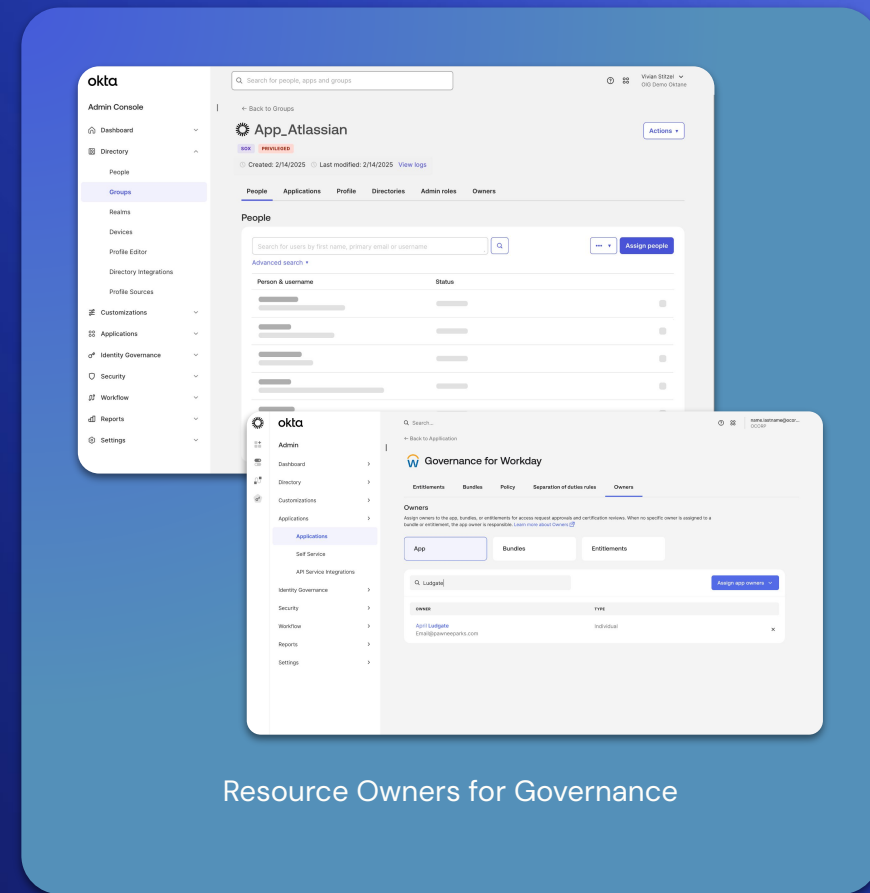
Classic
OIG

Resource Owners for Governance

Available in: Classic || Supported in: FedRAMP Moderate/High/DOD IL4

Drive policies and business processes based on characteristics of the resource and simplify governance by assigning relevant tasks to owners accountable for the resource

Classic
OIG



Resource Owners for Governance



Platform Services

General Availability

Execution History Inspector

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Provides granular access to the full execution context of workflows, directly within the Workflows UI. This helps customers debug, troubleshoot errors, and better understand flow execution metrics.

[Learn more](#)

Classic

OIE

Execution Log Streaming

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Improves Workflows observability by enabling customers to seamlessly transmit real-time execution logs from Okta Workflows directly to a downstream security information and event management (SIEM) or log parsing tool of choice. This helps customers to proactively monitor flow health, rapidly identify issues, and maintain long-term audit trails within their existing observability tools.

[Learn more](#)

Classic

OIE

New Provisioning/ Entitlement Integrations

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

New LCM and OIG integrations: Splunk, Oracle HCM Cloud

[Learn more](#)

Classic

OIE

New Workflows Connectors

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

New Connectors: Okta ITP, Oracle IAM, Citrix Sharefile, Netskope

[Learn more](#)

Classic

OIE

Name	Status	Start	End	Total Duration	Network Latency	Steps	Date in	Date out	Log
1 User Created	Success	10:56:06	10:56:12	150	32	1	10	10	Log
2 Send Direct Message	Success	10:56:12	10:56:15	180	40	25	12	12	Stand
3 Absolute Value	Success	10:56:16	10:56:17	1000	100	1	1	1	Stand
4 Construct	Success	10:56:25	10:56:19	169	120	1	2	2	Stand
5 Call Flow	Success								

Workflows Execution History Inspector



Platform Services

General Availability

Workflows Onboarding Flow

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Customized Workflows onboarding experience based on users' proficiency with automation, use cases and the apps they use.

Classic
OIE

Okta admin app assignment

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Customers will be able to assign an admin role without actually assigning the Okta admin app to delegated admins.

[Learn more](#)

Classic
OIE

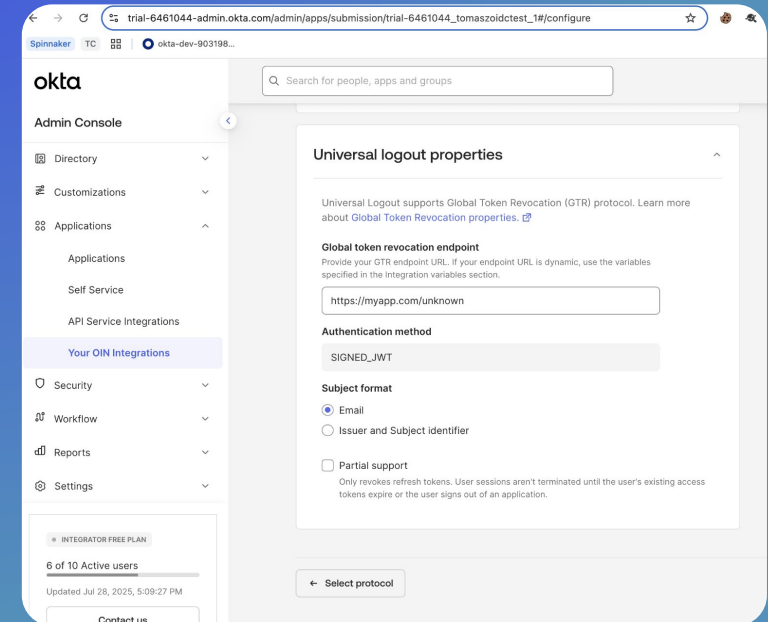
Simplifying Universal Logout (ULO) Integrations for ISVs

Available in: AMFA || Authorized in: FedRAMP Moderate/High/DOD IL4

Enable Technology Integrators to configure, automatically test, submit, and manage Universal Logout integrations in the Admin Console using a template. Once submitted, the metadata will be automatically reflected in the Monolith.

[Learn more](#)

Classic
OIE



Seamless ISV Experience for Universal Logout (ULO)
Integrations



Early Access

Leverage the power of OIG Access Requests and Certifications for Workflows roles and resources to streamline role assignments and grant time-bound access with customized access requests.



Okta Learning

New Okta Badges

Sign in Your Users and Secure Sessions with Okta

Feature of: Okta Workforce Identity / Available in: Classic + OIE

Learn how the Okta Application Integration Wizard and Client SDKs make it easy to connect your custom applications, no matter the app type, authentication protocol, or deployment method.

[Learn more](#)

Classic

OIE

Implement Passwordless Authentication

Feature of: Okta Workforce Identity / Available in: Classic + OIE

Gain the skills to configure and implement passwordless authentication, a modern approach that enhances security and improves the user experience.

[Learn more](#)

Classic

OIE

Navigate ITP Architecture and Risk Models

Feature of: Okta Workforce Identity / Available in: Classic + OIE

Evaluate the Okta Identity Threat Protection (ITP) architecture and its various components, and assess an organization's security posture to mitigate risk.

[Learn more](#)

Classic

OIE

Get Started with Continuous Session Evaluation

Feature of: Okta Workforce Identity / Available in: Classic + OIE

Build dynamic and adaptive access policies with this powerful feature that uses real-time signals to continuously evaluate session risk.

[Learn more](#)

Classic

OIE



Grow with Okta Learning



Okta Customer Identity Releases

Okta Customer Identity is dedicated to ensuring that security comes first when it comes to providing seamless digital experiences. It enables organizations to accelerate growth, navigate evolving security challenges, and protect customer and business data.

Learn more about our newest releases.



Okta Customer Identity

General Availability

Associated Domain Customizations

Available in: MFA SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Customers can define 'well-known endpoints' for native passkey support on iOS, Android, and WebAuthN. Easier adoption of Passkeys through platform native integrations – enabling autofill and passkey prompt in app.

OIE

Augmenting appID context for OIDC and SAML applications

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Enhances security by passing application details (ID, Name) to external Identity Providers (IdPs). This enables more granular security and policy decisions during Okta-initiated federation.

Classic

OIE

Cascading of the SLO Request to External IdP

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Deliver increased security for Okta Customer Identity (formerly CIS) customers who have shared device use cases.

OIE

Password security

Breached password protection
[Learn more about breached passwords](#)

Select responses to breached password detection

- ☒ Expire the password after this many days:

A password change prompt will be displayed on every login. Users can skip until the password expires.
- ☒ Log out user from Okta immediately
Users are required to reauthenticate. They see the password change prompt at this time.
- ☒ Take custom actions using Workflows
Select from your delegated flows.

Breached Credentials Protection



Okta Customer Identity

General Availability

Enhanced Dynamic Network Zones – Residential Proxies

Available in: AMFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Enhance security with granular control within enhanced dynamic network zones, enabling organizations to block access from proxies, anonymizers, VPNs, and ToRs. Achieve greater control over network resources, better adhere to compliance standards, and stay resilient against unauthorized access and evolving threats.

Classic

OIE

Enrollment Policy Periods Grace Periods

Available in: MFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Encourages your customers to adopt new authenticators by giving them control over their enrollment timeline. This reduces support burden and prevents scenarios where users are blocked from accessing services.

OIE

Execution History Inspector

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Quickly and easily troubleshoot issues with your customer-facing workflows. This feature gives you a single view of recent execution history for each workflow within the UI. You can triage errors, view successes, and understand why a flow might be performing slower than expected. The inspector provides detailed metrics on each step, empowering you to address performance concerns without needing to file a support ticket.

Classic

OIE

Edit Enhanced Dynamic Zone

Zone name

☒ Block access from IPs matching conditions listed in this zone

Blocklist is a global setting

- Configuring a zone as a blocklist makes it unavailable in policies.
- The configured conditions apply as a pre-authentication deny rule on all Okta endpoints.

[Learn more](#)

IP service category ☐ Not configured ☒ Include the following IP service categories ☐ All IP service categories except

Type an IP service category name

ALL_ANONYMIZERS

ALL_ANONYMIZERS_EXCEPT_TOR

ANONYMIZER_TOR

BLOCKCHAIN_VPNs

RESIDENTIAL_PROXIES

ABSTRACT_PROXY

Locations

ISP ASNs

[Save](#) [Cancel](#)

Enhanced Dynamic Network Zones – Residential Proxies



Okta Customer Identity

General Availability

Execution Log Streaming

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Get real-time visibility into the performance of your customer identity processes. This feature allows you to stream execution logs to your preferred monitoring and analytics tools (like Splunk, Sumo Logic, or Datadog). This enables you to troubleshoot errors, analyze user behavior, and gain a holistic view of your customer identity system's activity to inform future design decisions.

Classic

OIE

Group Push APIs

Available in: Lifecycle Management || Authorized in: FedRAMP Moderate/High/DOD IL4

Effortlessly synchronize customer groups and access entitlements to your supported applications at scale using public APIs.

Classic

OIE

New Provisioning / Entitlement Integrations

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Integrates with more HR systems and popular applications (Oracle HCM Cloud) to manage users, groups, and entitlements.

Classic

OIE

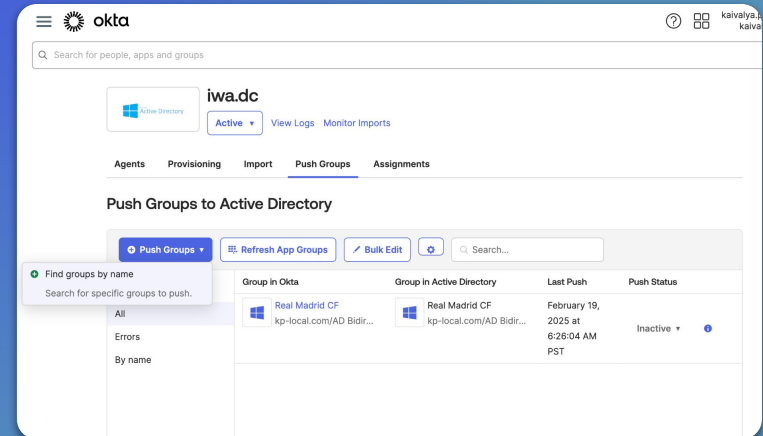
New Workflow Connectors

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Integrates with more Okta APIs and popular applications (Okta ITP, Oracle IAM, Citrix Sharefile, Netskope) to manager users and groups.

Classic

OIE



Group Push APIs



Okta Customer Identity

General Availability

Okta Admin App Assignment

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Least privileged access. Skip assigning the admin app if your organization has users who don't need access, such as business partners, vendors who won't be managing other users.

Classic

OIE

Seamless ISV Experience for Universal Logout (UL) Integrations

Available in: AMFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Simplifies the process for technology integrators to submit Universal Logout integrations to the Okta Integration Network (OIN). The improved workflow allows for seamless testing and validation, significantly reducing the time required to publish new integrations.

Classic

OIE

Unified Platform look and feel – UI Shell & App Switcher

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Provide ease of use with consistent side and top navigation across Okta first party apps. Provide admins with seamless inter-app switching experience and single placehouse all relevant Okta apps.

Classic

OIE

Administrators

Overview Roles Resources Governance Admin **Settings**

Admin settings

Edit

New admin role assignment

Automatically assign Okta Admin Console
All admin roles get access when the role is assigned.

Okta Admin App Assignment



Okta Customer Identity

General Availability

Upgrading LDAPi to OIDC

Available in: Universal Directory || Authorized in: FedRAMP Moderate/High/DOD IL4

Allows you to set up multiple LDAPi instances in a single organization. This provides the flexibility to create specific sign-on policies for each instance, moving beyond generic, organization-wide rules.

OIE

Workflows Adoption through improved usability

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Provide the ability to minimize flow cards, giving you a better overview of your entire flow and reducing visual clutter.

Classic

OIE

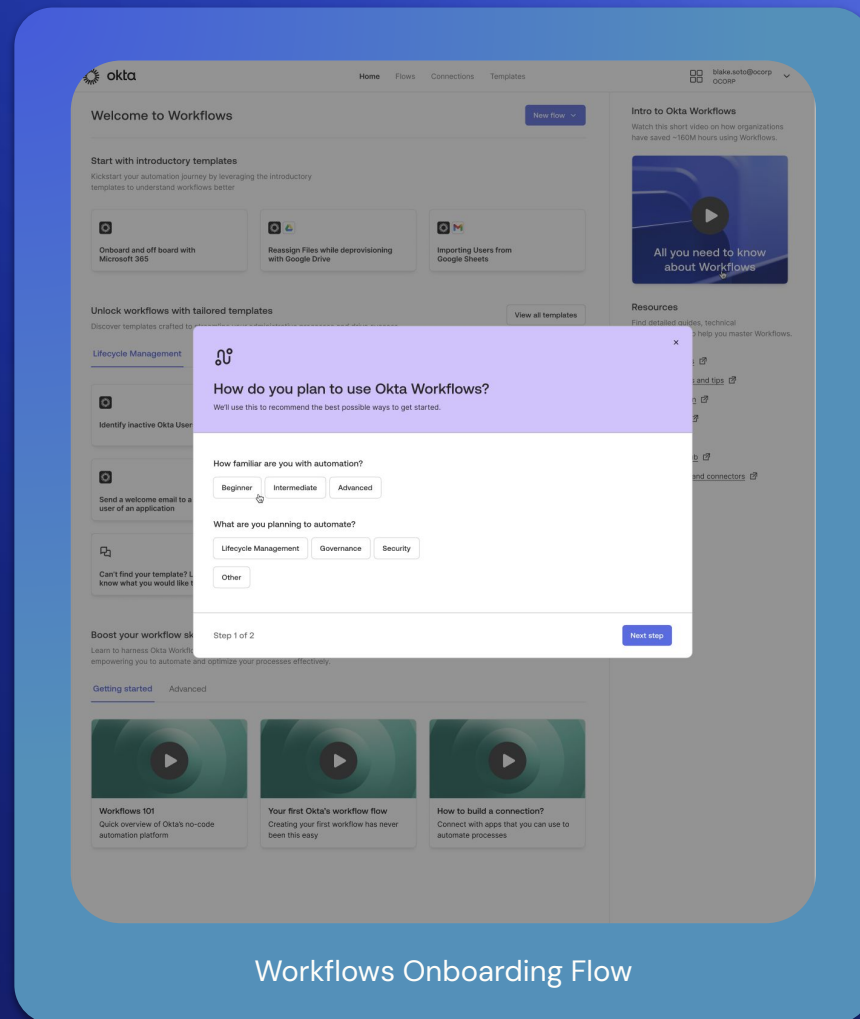
Workflows Onboarding Flow

Available in: Workflows || Authorized in: FedRAMP Moderate/High, Supported in: DOD IL4

Provides a tailored onboarding experience for new Workflows users. The flow helps determine user proficiency, use cases, and app preferences to customize the user's initial experience with the platform.

Classic

OIE



Workflows Onboarding Flow



Okta Customer Identity

Early Access

Authenticator Rollout Insights

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Provides enhanced visibility into your customers' authentication behavior through the MFA Activity Report. The report now offers deeper insights into FastPass usage, including details on device type, login method, and management and registration status.

OIE

Custom AAGUID

Available in: MFA/AMFA SKU || Supported in: FedRAMP Moderate/High/DOD IL4

Enhances security by allowing you to control which authenticators and password managers your customers can use. You can limit end-user authenticator enrollment to only approved authenticators, ensuring a higher level of trust.

OIE

Device Signal Collection Policy

Available in: AMFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Gives administrators more control over device signal collection. For example, admins can now configure Okta Verify to not collect certain data, such as the username, providing greater flexibility beyond the default settings.

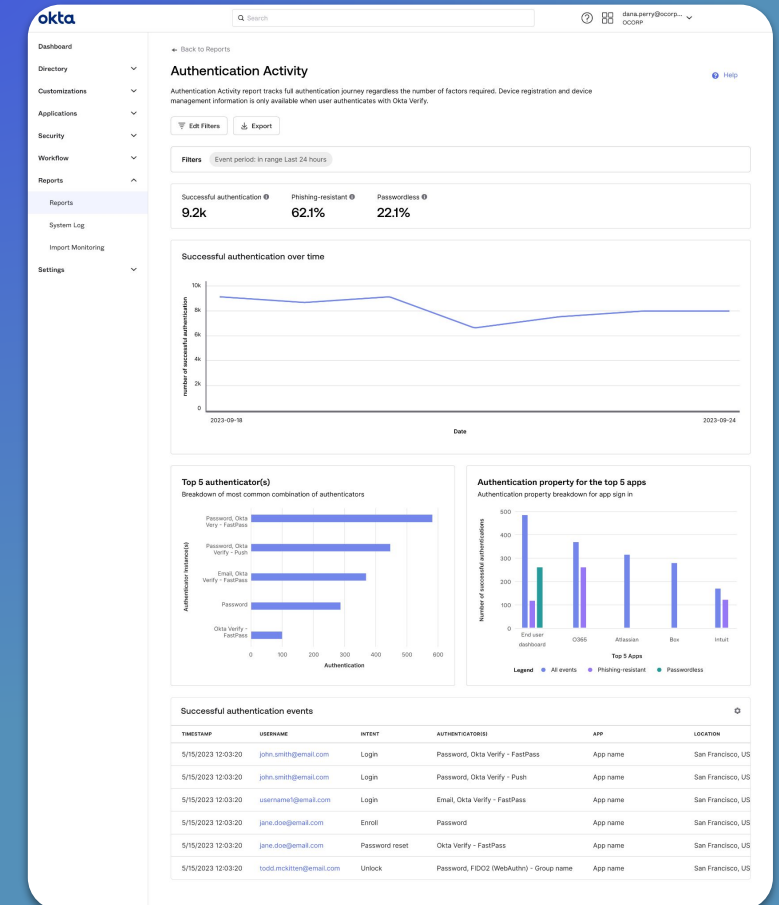
OIE

Enhanced Credential Security

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Strengthens password and related security measures with an added layer of protection, helping customers transition to a passwordless environment.

OIE



Authenticator Rollout Insights



Okta Customer Identity

Early Access

Enhanced Login Page Customizations (Design Tokens)

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Expands the options for customizing the look and feel of your login pages. This feature provides a user-friendly interface to configure the Sign-In Widget using a wider range of design tokens, allowing you to create a more on-brand experience for your customers.

OIE

Imports Visibility Enhancements

Available in: All SKUs || Supported in: FedRAMP Moderate/High/DOD IL4

Gain increased visibility into the progress and stages of imports from on-prem directories and applications.

Classic

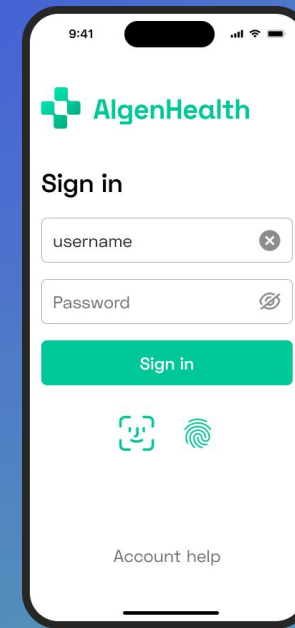
OIE

Native Passkey Support

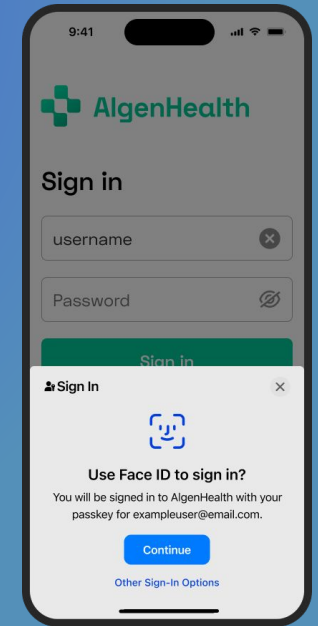
Available in: MFA/AMFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Enables a secure and user-friendly experience by allowing seamless passkey authentication directly within native mobile apps, bypassing the need for a web browser.

OIE



Native app



Biometric sign in
with passkey

Native Passkey Support



Okta Customer Identity

Early Access

OIDC Token Encryption

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Secures the transmission of sensitive user data to trusted resources. This feature prevents interception by unauthorized parties and malicious attackers, ensuring your customers' information remains confidential.

Classic

OIE

Okta Account Management Policy support for Password Expiry

Available in: MFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Provides greater control over your customers' password security. This feature expands the Okta Account Management Policy (OAMP) to include password expiration, allowing you to enforce stronger security requirements when a password expires or is compromised.

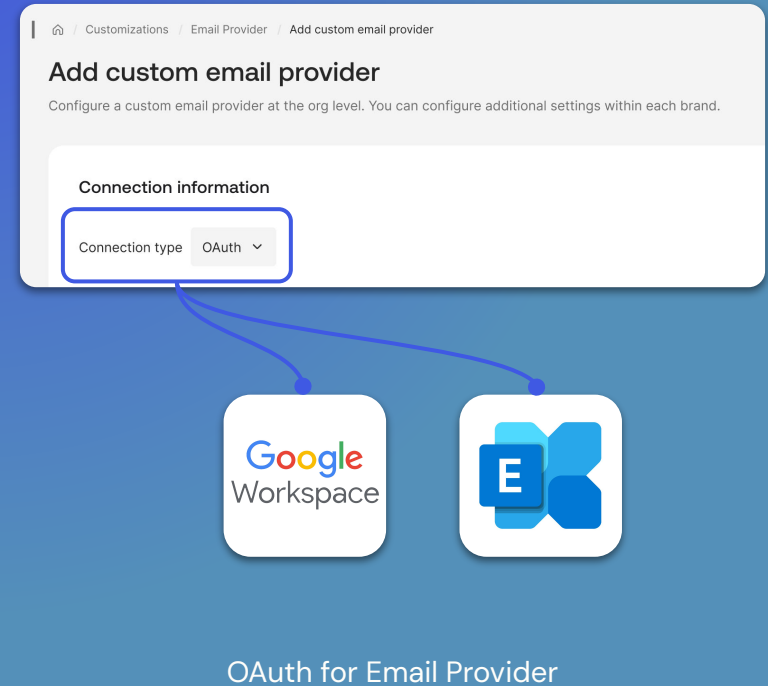
OIE

OV Inline Enrollment Per Device

Available in: All SKUs || Supported in: FedRAMP Moderate/High/DOD IL4

Improves the user experience by allowing customers to enroll Okta Verify (OV) on new devices without being blocked from signing in. This supports multi-device use cases and helps drive OV adoption.

OIE



Okta Customer Identity

Early Access

Overlapping IdP Signing Certificate

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Eliminates downtime and streamlines the process of updating Identity Provider (IdP) certificates. This improves the reliability and security of your federated authentication flows with minimal operational effort.

Classic

OIE

Preferred Factor – Remember last used factor

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Enhances the customer login experience by remembering and automatically prompting their most recently used authentication method. Administrators have the flexibility to customize which factors are remembered and when, allowing for a more secure and tailored experience.

OIE

Re-authentication to IdPs

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Enhances both security and user experience by keeping authentication centralized at the Identity Provider. This feature forces a fresh login at the IdP, preventing reliance on long-lived sessions and eliminating the need for users to re-enroll factors in Okta.

OIE

Identity Providers

[Documentation](#)

Identity providers

Routing rules

Re-authentication rules

Re-authentication rules

Define requirements for users to re-authenticate with their IdP, enhancing security for sensitive applications and sessions. This can leverage ACR and claims sharing for adaptive authentication, enabling Okta to evaluate IdP-verified factors.

Re-authentication

Define requirements for users to re-authenticate with their IdP, enhancing security for sensitive applications and sessions.

☒ Require IdP Re-authentication

When required by policy, users are redirected to the IdP for re-authentication.

Cancel

Save

Re-authentication to IdPs



Okta Customer Identity

Early Access

Support for Higher Assurance Certificates from Certificate Authorities

Available in: MFA SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Expands support for Custom Domain flows by including higher assurance certificates (SHA-384 and SHA-512). This provides a more secure connection and builds greater trust with your customers.

OIE

User Enumeration Prevention choose challenge authenticator

Available in: All SKUs || Authorized in: FedRAMP Moderate/High/DOD IL4

Improves security for passwordless authentication by preventing user disclosure when a password is not being used. This feature allows administrators to maintain strong security while providing a seamless, passwordless experience.

OIE

Universal Logout Support for OCI apps

Available in: All SKU || Authorized in: FedRAMP Moderate/High/DOD IL4

Allows app developers to easily implement Universal Logout for their Okta Customer Identity (OCI) applications with zero development effort.

OIE

Add domain

The custom domain you add can be used in addition to your organization's standard Okta domain.

The issuer mode of Identity Providers, Authorization Servers, and OIDC Apps will be automatically changed to your custom domain.

To get this domain working, you'll need to edit DNS records at your registrar or DNS provider.

[Docs](#)

Domain

Your fully-qualified domain name. For example: login.example.com

Certificate management

☐ Okta-managed (faster and easier)

Okta will provision and renew TLS certificates automatically, which is less work for you.

☒ Bring your own certificate (advanced)

You have your own PEM-encoded certificate chain. Before it expires, you must upload an updated certificate manually.

Update your DNS

To serve traffic over your domain, you need to add DNS records to point to Okta.

Sign in to your registrar or DNS provider and add these entries. The host format may vary by registrar.

It may take a few minutes for the DNS changes to be available globally. You can check the availability of your records with a DNS lookup tool.

After the DNS records are updated, return here for Okta to verify them.

[Docs](#)

Type	Host	Value
TXT		kuZtaf8O4SUDHxMdn6fOds...
CAA		0 issue letsencrypt.org
CNAME		tom-test.customdomains.trecks...

⚠ This TXT value must be added and verified before Aug 6, 2025.

ⓘ Optional, but certificate issuance will fail if other CAA records interfere.

Support for Higher Assurance Certificates from Certificate Authorities



The image features the word "okta" in a white, lowercase, sans-serif font, centered on a dark blue background. The background is decorated with abstract, layered geometric shapes in various shades of blue, primarily located in the top-left and bottom-right corners, creating a modern, tech-oriented aesthetic.

okta