

# **Release Overview**

for Early Access & General Availability in Q2 (April - May 2025)

**US Public Sector** 

These materials and any recommendations within are not legal, privacy, security, compliance, or business advice. These materials are intended for general informational purposes only and may not reflect the most current security, privacy, and legal developments nor all relevant issues. You are responsible for obtaining legal, security, privacy, compliance, or business advice from your own lawyer or other professional advisor and should not rely on the recommendations herein. Okta is not liable to you for any loss or damages that may result from your implementation of any recommendations in these materials. Okta makes no representations, warranties, or other assurances regarding the content of these materials. Information regarding Okta's contractual assurances to its customers can be found at okta.com/agreements.

# Safe harbor

This presentation contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, including but not limited to, statements regarding our financial outlook, business strategy and plans, market trends and market size, opportunities and positioning. These forward-looking statements are based on current expectations, estimates, forecasts and projections. Words such as "expect," "anticipate," "should," "believe," "hope," "target," "project," "goals," "estimate," "potential," "predict," "may," "will," "might," "could," "intend," "shall" and variations of these terms and similar expressions are intended to identify these forward-looking statements, although not all forward-looking statements contain these identifying words. Forward-looking statements are subject to a number of risks and uncertainties, many of which involve factors or circumstances that are beyond our control. For example, global economic conditions have in the past and could in the future reduce demand for our products; we and our third-party service providers have in the past and could in the future experience cybersecurity incidents; we may be unable to manage or sustain the level of growth that our business has experienced in prior periods; our financial resources may not be sufficient to maintain or improve our competitive position; we may be unable to attract new customers, or retain or sell additional products to existing customers;

customer growth has slowed in recent periods and could continue to decelerate in the future; we could experience interruptions or performance problems associated with our technology, including a service outage; we and our third-party service providers have failed, or were perceived as having failed, to fully comply with various privacy and security provisions to which we are subject, and similar incidents could occur in the future; we may not achieve expected synergies and efficiencies of operations from recent acquisitions or business combinations, and we may not be able to successfully integrate the companies we acquire; and we may not be able to pay off our convertible senior notes when due. Further information on potential factors that could affect our financial results is included in our most recent Quarterly Report on Form 10-Q and our other filings with the Securities and Exchange Commission. The forward-looking statements included in this presentation represent our views only as of the date of this presentation and we assume no obligation and do not intend to update these forward-looking statements.

Any products, features, functionalities, certifications or attestations referenced in this presentation that are not currently generally available or have not yet been obtained or are not currently maintained may not be delivered or obtained on time or at all. Product roadmaps do not represent a commitment, obligation or promise to deliver any product, feature, functionality, certification or attestation and you should not rely on them to make your purchase decisions.

# 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 <u>here</u>.

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 <u>here</u>.

## Release Highlight videos + Release Notes

Get a concise and informative overview of the latest updates, features, and enhancements. <u>Watch the highlights</u>.

See the Release Notes here.

# Welcome to the US Public Sector Release Overview

### Q2 2025

Welcome back to Okta's Quarterly Release Overview for US Public Sector. We've made great strides to sharing our exciting updates and innovations for Okta Administrators that work for or service the US Public Sector, or have certain compliance requirements.

We hope you enjoy exploring how the Okta platform enhances mission security with enhanced identity federation, support for External Authentication Methods like Microsoft Entra, Okta's latest Accessibility Compliance Reports, and more.



# Navigating the overview

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

Okta Workforce Identity	Okta Customer Identity
<ul> <li>Spotlight</li> <li>Okta Workforce Identity overview</li> <li>Release overviews</li> </ul>	<ul> <li>Okta Customer Identity overview</li> <li>Release overviews</li> </ul>

# Spotlight: Okta US Public Sector compliance roadmap updates

### What is it?

Okta's comprehensive platform now delivers new authorized and audit-ready identity solutions for the US public sector. Our integrated Identity Governance, Workflows, and Threat Protection with Okta empower agencies to modernize operations while ensuring enhanced support in identity management.

#### **Customer Challenge:**

- Achieve measurable modernization and efficiency goals while demonstrating strict compliance
- Keep risks at or below specific acceptable levels
- Address resource constraints and skills shortages

### Why this matters

- Okta's solution provides a unified platform that delivers real-time cybersecurity readiness and mission-aligned workforce productivity.
- Through customized identity flows, continuous intelligence on access patterns, and unparalleled visibility, public sector organizations can proactively identify and mitigate threats, streamline operations, and achieve measurable cost savings.

### How to get it

- <u>Announcement blog</u>
- Product Assessment support page
- Same product SKUs with the cell add-ons
  - Okta for Government Moderate
  - Okta for Government High
  - Okta for US Military





# Okta Workforce Identity Releases

Okta Workforce Identity brings all of your identities—from users and devices to Al agents—into a single security fabric.

Our latest capabilities extend this fabric, helping you harden privileged AD accounts, automate threat response across your security stack, and enforce least privilege for admins.

Easily identify the technology each release is available in\*:

Classic Okta Identity Engine (OIE)



© Okta and/or its affiliates. All rights reserved. **\*Supported in FedRAMP Moderate/High/DOD IL4:** This product functions as expected and is fully supported in Okta's Public Sector portfolio. **\*Authorized for FedRAMP Moderate/High/DOD IL4:** This product or feature is available, fully supported, and FedRAMP and/or DISA authorized.

### **General Availability**

Authentication Method Reference (AMR) Claims Mapping Available in: Multi-Factor Authentication. Authorized in: FedRAMP Moderate/High/DOD IL4 With MFA required for all admin accounts, org-to-org admins can use AMR claims to enhance user experience, while maintaining strong security.	OIE	
<b>Claims Sharing Between Okta Orgs</b> Available in: All SKUs. Authorized in: FedRAMP Moderate/High/DOD IL4 Enhance Identity federation by enabling secure, seamless access to resources across Okta Orgs.	Classic OIE	
Claims Sharing between Okta and External IdPs Available in: All SKUs. Authorized in: FedRAMP Moderate/High/DOD IL4 Enhance identity federation by enabling secure, seamless access to resources across Okta and third-party IDPs without compromising security.	Classic OIE	
OAG Secure-By-Design Changes		

Available in: Okta Access Gateway. Supported in: FedRAMP Moderate/High/DOD IL4

OAG admin console will only be accessible on the local network by default and forces change of admin password for both admin console and admin management CLI. These changes are made to honor Okta's secure by design commitment.



#### OAG Secure-By-Design Changes

### General Availability

Desktop MFA Recovery for macOS Available in: Okta Device Access. Authorized in: FedRAMP Moderate/High/DOD IL4 Prevent productivity disruption by securely enabling admins to provide end users with time-limited recovery codes to login to their devices in the event of a lost phone, security key, etc.	OIE	
Entitlements in Assertion and Token Claims Available in: Okta Identity Governance (OIG). Supported in: DOD IL4 Admins can now configure custom claims in SAML Assertion attributes and OpenID	Classic	
Connect tokens, enforcing least privileges and reducing reliance on groups.	OIE	
Granular Admin Permissions to Access Identity Providers Available in: Okta Identity Engine (OIE). Authorized in: FedRAMP Moderate/High/DOD IL4	Classic	
Admins can now assign specific IdPs to other admins through granular admin permissions. Improve security posture by granting only authorized users access the configuration of IdPs.	<u>o</u>	

SAML attributes			
Profile attribute statem	ents		Cancel
Name	Name format	Value	
ABC_Co_Email	Unspecified *	user.email	· •
+ Add another			
Group attribute statem	ents		
Name	Name format	Filter	
	Unspecified *	Starts with *	
+ Add another			
		Save	Cancel
Entitlements			Cancel
Name	Expression		
ABC_Co_Entitlements	Arrays.toCSVString	(appuser.entitlements.name)	
	Using Okta Expre	ssion Language	
+ Add another			
		Save	Cancel

#### Entitlements in Assertion and Token Claims

### **General Availability**

#### **Policy Updates as Protected Actions**

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

When App sign on policies, global sign on policies, ITP policies, and account management policies are updated in the admin console, the admin is required to complete step up authentication. This helps prevent a bad actor from making updates when they have access to an admin session.

#### Same-Device Enrollment for Okta Verify

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

Enable improved Okta Verify and FastPass end user enrollment flows for desktops and mobile devices.

#### Okta Verify Troubleshooter for iOS

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

Empower users to troubleshoot push notification and FastPass issues within the Okta Verify app.



Classic

OIE

Classic

OIE

Classic

### Early Access

#### **Advanced Posture Checks** Available in: AMFA Authorized in: FedRAMP Moderate/High/DOD IL4 OE Collect and assess device context-on any Windows or macOS device attribute or security setting—so you can further strengthen Zero Trust security during authentication. Learn more Android Device Trust for Device Assurance Available in: AMFA, ASSO. Authorized in: FedRAMP Moderate/High/DOD IL4 OE Enforce an extensive array of additional device checks on Android as part of a Device Assurance policy. Learn more Classic Augmenting appID Context for OIDC and SAML applications Available in: All SKUs. Authorized in: FedRAMP Moderate/High/DOD IL4 Passes application details (ID, Name) to external IdPs during Okta-initiated federation

(SAML/OIDC) to enable richer security and policy decisions at the IdP.

	for 4th latest version requirement.	
Assign variable for	this check	
Variable names are used	t to reference this device check when used as a condition in policies.	
Variable name	macosFourthLatest	
Platforms to check	against	
Select the platforms to o	check against. Okta supports checks for macOS and Windows machines.	
Platform	✓ macOS	
	U Windows	
	very used for this device check.	
Write the query Write or paste in your qu Select a device to tes		
Write or paste in your qu		
Write or paste in your qu Select a device to tes SELECT '13 Version-applit / SELECT '13 SELECT '13	on AS ( 2. 1' AS ininum,version),	

Advanced Posture Checks



### Early Access

<b>Custom FIDO2 AAGUID</b> Available in: MFA/AMFA.    Authorized in: FedRAMP Moderate/High/DOD IL4 Enable the addition of approved AAGUID-based authenticators – such as brows	ser	Classic
password managers – for use in FIDO2 (WebAuthn) groups.		OIE
Residential Proxy as an IP Service Category Available in: AMFA. Authorized in: FedRAMP Moderate/High/DOD IL4		Classic
Enhanced Dynamic Zones now support Residential Proxies and Blockchain VPNs Service Categories, enabling organizations to block access before policy evalua		OE
ID Verification Name Matching Available in: SSO/MFA Authorized in: FedRAMP Moderate/High/DOD IL4		OE
Differentiate between legal and preferred name while performing verifiable clain during ID verification.	ns mapping <sub>earn more</sub>	
Microsoft EAM support (External Authentication Method) Available in: MFA/AMFA. Authorized in: FedRAMP Moderate/High/DOD IL4		
Enables users to satisfy MFA and other assurance requirements using Okta whe accessing applications secured by Entra ID.	en	OE
	earn more	

ACUUD list can be referenced in Authenticator groups which are used in Errollment Policies to limit the WebAuthn authenticators allowed for errollment.  Ver authenticator groups  Cutom AAGUID  ad authenticator groups  Cutom AAGUID list whon they do not appear in the FIDD MDS AAGUID list. If an AAGUID that already are added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID list is added here, the custom AAGUID will owerride in authenticator groups.  Cutom AAGUID bist is added here, the custom AAGUID bist is added here, the cutom AAGUID will owerride in authenticator groups.  Cutom AAGUID bist is added here, the custom AAGUID bist is added here, the cutom AAGUID bist is added here, the cutom AAGUID bist is added here, the cutom AAGUID bist is added here, the AAGUE will bist is added here.  Cutom AAGUID bist is added here, the AAGUE will bist is a may not be fully up to date.  Cutom AAGUID bist is added here bist is a the PIDO ACUT bist is the will be added here.  Cutom AAGUID bist is added here bist is a						
A AGUID list can be referenced in Authenticator groups which are used in Enrollment Policies to limit the WebAuthn authenticators allowed for enrollment. Vew authenticator groups → Puttorm AAGUID groups authenticators the Ouston AAGUID list when they do not appear in the FIDO MDS AAGUID list. If an AAGUID that already groups a state of the FIDO MDS AAGUID list is added here, the custom AAGUID will override in authenticator groups. The Add custom AAGUID groups a state of the FIDO MDS AAGUID list is added here, the custom AAGUID will override in authenticator groups. The Add custom AAGUID	ි / Authenticators / AAGUID Lis	st				Documentation
View authenticator groups         Custom AAGUID gears in the FIDO MDS AAGUID list when they do not appear in the FIDO MDS AAGUID list. If an AAGUID that already spears in the FIDO MDS AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Custom AAGUID list is added here, the custom AAGUID here to a the fibo MDS AAGUID list is added here, the custom AAGUID here to a the fibo MDS AAGUID list is the sale of on the FIDO MDS [2], and contains only the MDS entrifes that are FIDO certified. This list may not be fully up to date.         Image: Quit search       Image: Quit search         Image: Quit search       Image: Quit searcusta addition search <t< td=""><td>list</td><td>t</td><td></td><td></td><td></td><td></td></t<>	list	t				
Control AAGUID         dia autominicitations to the Outstom AAGUID list when they do not appar in the FIDO MDS AAGUID list. If an AAGUID that already         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is added here, the custom AAGUID will override in authenticator groups.         Image: Control AAGUID list is the state of the FIDO AMDS (A) and contains only the MDS entries that are FIDO certified. This list may not be fully up to date.         Image: Control AAGUID list is added on the FIDO AMDS (A) and contains only the MDS entries that are FIDO Certified. This list may not be fully up to date.         Image: Control AAGUID list is added on the FIDO AMDS (A) and contains only the MDS entries that are FIDO Certified. This list may not be fully up to date.         Image: Control AAGUID list is added o	he AAGUID list can be referen	ced in Authenticator groups v	which are used in Enrol	Iment Policies to limit the Web	Authn authenticators allow	red for enrollment.
add authenticators to the Custom AAGUID list when they do not appear in the FIDO MDS AAGUID list. If an AAGUID that already spears in the FIDO MDS AAGUID list is added here, the custom AAGUID will override in authenticator groups. <ul> <li>* Add custom AAGUID list is added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> </ul> <ul> <li>* Add custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added here, the custom AAGUID will override in authenticator groups.</li> <li>* Mate added on the RIDO MDS (A) add contains only the MDS entries that are FIDO certified. This list may not be fully up to date.</li> <li>* Mate added on the RIDO MDS (A) and contains only the MDS entries that are FIDO certified. This list may not be fully up to date.</li> <li>* Mate added on the RIDO MADS (A) added here, the custom A B added here, there added here, there added here, there added here, there added h</li></ul>	View authenticator groups	<b>→</b>				
NAME     AGUID     TYPE     PPE COMPLIANT     MAXEWARE PROTECTED       Uber YubiKey 5 Series     9d3df6ba-282f.11ed-a26*     Roaming     No     Yes     Actions ~       Uber YubiKey 5 Series     2fc0579f-8113-47ea-b116     Roaming     No     Yes     Actions ~					JID that already +	Add custom AAGUID
Ubber Yubikey 5 Series     943df6ba-282f-11ed-a26     Roaming     No     Yes     Actions v       Ubber Yubikey 5C Series     2fc0576f-8113-47ea-b116     Roaming     No     Yes     Actions v	Ţ Q Search					
Uber YubiKey SC Series     2fc0579f-8113-47ea-b116     Roaming     No     Yes     Actions       IDD MDS AAGUID list       ISIN MOS (>), and contains only the MDS entries that are FIDO certified. This list may not be fully up to date.       Image: Im	NAME	AAGUID	туре	FIPS COMPLIANT	HARDWARE PROTECTED	
IDO MDS AAQUID list isis list is based on the FIDO MDS (>), and contains only the MDS entries that are FIDO certified. This list may not be fully up to date. Q. Search III NAME AAQUID TYPE PIPS COMPLIANT NAMPHAGE PROTECTED	Uber YubiKey 5 Series	9d3df6ba-282f-11ed-a26'	Roaming	No	Yes	Actions ~
It is lat is based on the FIDO MOS (*), and contains only the MDS entries that are FIDO certified. This list may not be fully up to date.	Uber YubiKey 5C Series	2fc0579f-8113-47ea-b116	Roaming	No	Yes	Actions v
	is list is based on the FIDO M Ţ Q Search	(DS [ A], and contains only th				
				FIPS COMPLIAI	nt hardwa Yes	RE PROTECTED

Custom	AAGU	
CUSTOLL	AAGU	

No

No

YubiKey 5 Series with NFC 2f: 2fc0579f-8113-47ea-b116-bb Roaming

YubiKey 5 Series 19083... 19083c3d-8383-4b18-bc03- Roaming

Yes

Yes

### Early Access

#### **Network Restrictions for Token Endpoint**

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

Enhance security by allowlisting network zones per client, restricting token requests to trusted IPs and protecting against replay attacks, token theft, DoS, and rate limit abuse.

<u>Learn more</u>

OIE

OE

Classic

OIE

OIE

#### OAG auto-update

Available in: Access Gateway. Supported in: FedRAMP Moderate/High/DOD IL4

Customers can now enable auto-updates to ensure their OAG deployments run the latest version.

#### **Overlapping IdP Signing Certificates**

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

Support multiple active signing certificates per IdP to enable seamless certificate rotation, reducing downtime and reducing operational overhead while improving security.

<u>Learn more</u>

#### Universal Logout support for Okta Customer Identity Apps

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

Easily integrate Universal Logout into your Okta Customer Identity (formerly CIS) apps – zero development effort required.

Learn more

dP Issuer URI ③	
https://auth.io/idp/saml2/00u1hkqfxxQtBSR9y6	
dP Single Sign-On URL 💿	
https://auth.io/idp/saml2/00u1hkqfxxQtBSR9y6	
dP Signature Certificate ⑦	
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 ⑦	

Overlapping IdP Signing Certificates



### Early Access

**User Verification Remediation** 

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

Guide end users through enabling or stepping up user verification to meet authentication policy requirements.

Classic OIE

← Back		
Eı	Set up Touch ID or password	1?
	Go to your device's Settings and set up Touch ID or a password, then return here	
	Close Settings	
	Enable Not now	

# **Identity Management**

### **General Availability**

#### End-to-end encryption for LDAP Agent

Available in: Directory Integrations. Supported in: FedRAMP Moderate/High/DOD IL4

Add an extra layer of security with monitoring for LDAP agent configuration file and message-level encryption for each payload between Okta and LDAP agent.

#### OIN Apps for Entitlement Management – Splunk, Zoho Mail Available in: Okta Identity Governance (OIG) Supported in: DOD IL4

Discover, import, store, and manage entitlements within Okta via bundles, policies, and rules with out-of-the-box integrations for 4 OIN apps: Splunk, Zoho Mail, Crowdstrike, Oracle IAM.

#### Permission Conditions for Create User

Feature of: Custom Admin Roles, Secure Partner Access / Available in: Secure Partner Access. Authorized in: FedRAMP Moderate/High/DOD IL4

Prevents delegated or partner admins from assigning sensitive attribute values (like roles or departments) that could unintentionally grant access to critical systems. Helps enforce attribute-based access control policies by ensuring only the right admins can set identity attributes tied to authorization. Reduces risk of misconfiguration during user onboarding, especially in environments with delegated administration.

✓ Add conditions I	ibutes		
Operation		Attributes	
Exclude	~	Employee type 8	~ 1
Operation	Att	tributes	
	^	~ 🖯	
Include			
Exclude			
Edit Exclude			

Classic

OIE

Classic

OIE

Classic

OIE

#### Permission Conditions for Create User

# Identity Management

### Early Access

Incremental Imports with DirSync Available in: Directory Integrations. Authorized in: FedRAMP Moderate/High/DOD IL4 Improve incremental imports from Active Directory resulting in faster and more efficient	Classic
imports, and fewer fallbacks to full imports.	OIE
<b>On-prem Connector for Oracle EBS</b> Available with Okta Identity Governance (OIG) Supported in: DOD IL4	Classic
Simplifies identity governance for on-prem applications bridging legacy systems with	



# Identity Governance

### General Availability

Accessibility improvements and redesign for Access Request Available in: Access Governance. Supported in: DOD IL4	Classic
Enables easier navigation with a UI consistent across Okta's first-party apps. Supports accessibility compliance with redesigned, inclusive layouts. Reduces user friction by aligning with familiar Okta design patterns.	OIE
New LCM/Okta Identity Governance (OIG) Integrations Available in: All SKUs. LCM is Authorized in: FedRAMP Moderate/High/DOD IL4, OIG is Supported in: DOD IL4	Classic
Integrate with more HR systems and popular applications (Splunk) to manage users, groups, and entitlements. Learn more	OIE
Resource Collections Available in: Okta Identity Governance (OIG) - Access Governance. Supported in: DOD IL4	Classic
Streamline entitlement management by packaging multiple apps and groups together, helping to ensure users receive the right access quickly and efficiently while reducing the complexity for requests and approvers.	OIE
Separation of Duties Available in: Okta Identity Governance (OIG) - Access Governance. Supported in: DOD IL4	Classic
Create rules to define toxic combination of entitlements and run certification campaigns to remediate toxic combinations that exist for	OIE



#### Separation of Duties



# **Platform Services**

### General Availability

Accessibility ACRs Assessment: VPATS cover all Okta environments, including FedRAMP Moderate/High/DOD IL4 Provide visibility into current state of accessibility of product for customers; also useful for meeting legal and compliance requirements especially for Fed and Sled customers. Learn more	Classic OIE	E C Re Nam
Dynamic Resource Sets Available in: All SKUs Authorized in: FedRAMP Moderate/High/DOD IL4 Allow customers to reserve access to sensitive resources to a small subset of admins. Learn more	Classic OIE	Des ap
New Workflows Connectors Available in: Workflows. Authorized in: FedRAMP High, Supported in: FedRAMP Moderate, DOD IL4	Classic	
Integrate with more Okta APIs and popular applications (Coupa, Splunk) to manage users and groups. Learn more	Oe	
Okta ITP Connector for Workflows Available in: Workflows. Authorized in: FedRAMP High, Supported in: FedRAMP Moderate/DOD IL4	Classic	
Use the Okta ITP connector for debugging or auditing ITP events and creating or updating user risk levels.	OE	





# **Platform Services**

### Early Access

#### **Governance for Workflows**

Available in: Workflows. Okta Identity Governance (OIG) Supported in DOD IL4. Workflows Authorized for FedRAMP High, Supported in FedRAMP Moderate/DOD IL4

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. OE

ments Bundles Policy				
) Search			4 Entitlem	ents Add entitlement
lder Manager	Workflows Administ	rator		Actions $ \smallsetminus $
ilder Reader	Variable name WOR	KFLOW_ADMIN		
Vorkflows Administrator	Data type string	9		
Vorkflows Auditor	Description The V	Workflows Administrator is the grea	test of all the magical gnomes	
	Values (1)			
	Display name	Value name	Description	
	Full Access	FULL_ACCESS	Full access to all Workflows resources.	
				$\leftarrow \rightarrow$

Governance for Workflows

# 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.



### **General Availability**

#### Classic Claims Sharing between Okta and External IdPs Available in: All SKUs. Authorized in: FedRAMP Moderate/High/DOD IL4 Enhance user experience while maintaining strong security by accepting and validating trusted claims from external IdPs at the Okta service provider. OIE Classic **Claims Sharing Between Okta Orgs** Available in: All SKUs. Authorized in: FedRAMP Moderate/High/DOD IL4 Enhance Identity federation by enabling secure, seamless access to resources across OIE Okta Orgs. Classic **New Workflows Connectors** Available in: Workflows. Authorized in: FedRAMP High, Supported in: FedRAMP Moderate, DOD IL4 Integrate with more Okta APIs and popular applications (Coupa, Splunk) to manager users OIE and groups. Classic **Permission Conditions for Create User** Feature of: Custom Admin Roles, Secure Partner Access / Available in: all SKUs. Authorized in: FedRAMP Moderate/High/DOD IL4

Prevent delegated or partner admins from assigning sensitive attributes, enforcing attribute-based access control and reducing misconfiguration risks during user onboarding.





### **General Availability**

#### OAG Secure-By-Design Changes

Available in: Okta Access Gateway. Supported in FedRAMP Moderate/High/DOD IL4

OAG admin console will only be accessible on the local network by default and forces change of admin password for both admin console and admin management CLI. These changes are made to honor Okta's secure by design commitment.

Classic OIE



### Early Access

#### 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.

#### Network Restrictions for Token Endpoint

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

Enable client-specific allowlisted zones to minimize the risk of token abuse, safeguard customer sessions, and protect backend systems from DoS attacks and rate limit exhaustion.

#### **Residential Proxy as an IP Service Category**

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

Enhanced Dynamic Zones now support Residential Proxies and Blockchain VPNs as IP Service Categories, enabling organizations to block access before policy evaluation.

#### Incremental Imports with DirSync

Available in: Directory Integrations. Authorized in: FedRAMP Moderate/High/DOD IL4

Improve incremental imports from Active Directory resulting in faster and more efficient imports, and fewer fallbacks to full imports – crucial for delivering seamless customer experiences.

General Settings		Edit
APPLICATION		
App integration name	Network restricted API Service App	
Application type	Service	
Application notes for admins		
Proof of possession	<ul> <li>Require Demonstrating Proof of Possession</li> <li>(DPoP) header in token requests</li> </ul>	
Grant type	Client acting on behalf of itself	
	Client Credentials	
	Advanced 🗸	
Network IP		Edit
Token can be used from	In: Any	
	Go to Network Zones	

OIE

OIE

Classic

OIE

Classic

OIE

#### Network Restrictions for Token Endpoint



×

# **Okta Customer Identity**

### Early Access

#### **ID Verification Name Matching**

Available in: SSO/MFA Authorized in: FedRAMP Moderate/High/DOD IL4

Improves accuracy and user experience by clearly distinguishing legal and preferred names, enhancing trust and security across onboarding, authentication, account recovery, and support workflows.

#### Augmenting appID Context for OIDC and SAML applications

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

Passes application details (ID, Name) to external IdPs during Okta-initiated federation (SAML/OIDC) to enable richer security and policy decisions at the IdP.

#### **Overlapping IdP Signing Certificates**

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

Support multiple active certificates per IdP to enable seamless certificate rotation, eliminating downtime and reducing operational overhead while improving security.

0

Classic

OIE

OIE

#### Persona IDV User Profile Mappings

Identity verification claims mapping is one way from Okta to the vendor you have set up. Mapping is required for first and last names to complete the verification process.

okta	Okta User User Profile user				persona Persona appuser	
Username is	set by Persona IDV				userName	string
Choose an	attribute or enter an expression	•	-/+	•	verifiedStatus	string
user.lega	Name	•	+	•	given_name	string
user.last	lame	*	+	•	family_name	string
						_
Preview	Enter an Okta user to preview their mappin	ng			Save mapping	s Cancel

#### ID Verification Name Matching

### Early Access

#### Universal Logout support for Okta Customer Identity Apps

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

Easily integrate Universal Logout into your Okta Customer Identity (formerly CIS) apps – zero development effort required.

#### **Governance for Workflows**

Available in: Workflows. Okta Identity Governance (OIG) Supported in: DOD IL4. Workflows Authorized in: FedRAMP High, Supported in FedRAMP Moderate/DOD IL4

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

BigCorp Okta WIC - ITP Customer Atko Okta WIC - ITP Customer GTR UL Request GTR UL Request Okta CIS Customer Backchannel OlDC SLO Portal App Okta CIS Customer

OIE

OIE

Universal Logout support for OCI Apps

 $\ensuremath{\mathbb{C}}$  Okta and/or its affiliates. All rights reserved.



