



# Release Overview

for Early Access & General Availability in Q3 (July – October 2024)

## Customer Identity Solution

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# 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.

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# Okta Customer Identity Solution is built for your identity needs today, and tomorrow



Customer Identity Solution powers more than 2,000 customers



Built for IT and Security teams across industries



Designed to fuel seamless user experiences



Advanced security features to give you visibility to detect and respond to attacks





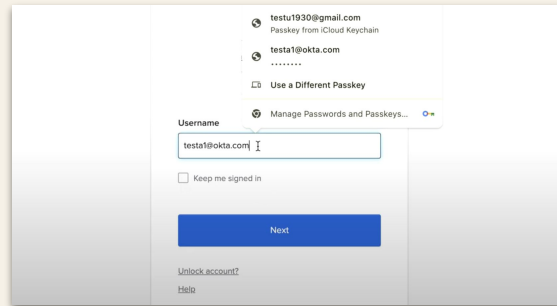
# You asked, we listened.

Top 3 requested features shipped this year

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## Passkeys

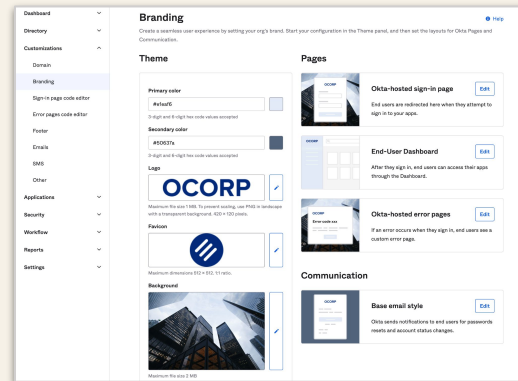
Passkeys are a password replacement that enable faster, easier, and more secure authentication experiences for consumers. They simplify account creation and login to a familiar device unlock mechanism using biometrics, a PIN, or a pattern.



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## Multi-Brand

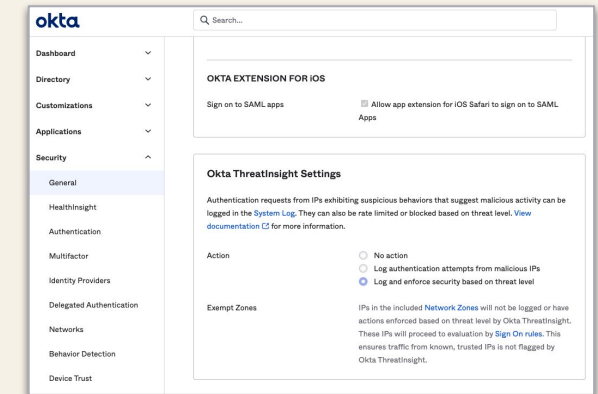
Set up multiple brands in a single Okta tenant including brand themes, custom domains, and end-user touch points like emails, sign in, and error pages.



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## ThreatInsight Enhancements

Expanded ThreatInsight detection and response to all API endpoints. Allows customers to detect and block client access from ThreatInsight IPs across the public API surface.



\*Within platform performance limitations



# Welcome to the Okta Customer Identity Solution Release Overview

**Q3 2024**

Welcome back to Okta's Quarterly Release Overview. 2024 has already brought lots of exciting updates, and we cannot wait to share with you all the innovation we've released in this quarter.

From Enhanced Dynamic Network Zones to Authenticator Sequencing, Okta provides more control to customers that factors in the global and customized experiences that users expect.







# Customer Identity Solution

General Availability

## Enhanced Dynamic Network Zones – AMFA SKU functionality

Available in: AMFA, FedRAMP Moderate/High/DOD IL4 Available

Enhance security with granular control within dynamic zones, enabling organizations to block access based on service categories, locations, and ASNs. Achieve greater control over network resources, and stay resilient against unauthorized access and evolving threats.

[Learn more](#)

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## Enforce an Allowlisted Network Zone for use of Static (SWSS) API Tokens

Available in: All SKUs

Enhances the security of Okta API tokens by preventing attackers from stealing and using SSWS tokens outside the specified IP range to gain unauthorized access.

[Learn more](#)

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**Add enhanced dynamic zone**

Zone name

Block access from the IPs that match the 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](#)

Configure zone  As a blocklist  Use in a policy

Configure zone  As a blocklist  Use in a policy

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

Type an IP service category name

[Learn more](#)

Location  Included locations  All locations except

ISP autonomous system numbers (ASNs)

Enhanced Dynamic Network Zone





## Authenticator Sequencing

Available in: AMFA, FedRAMP Moderate/High/DOD IL4 Available

Bolster application security and mitigate the risk of account compromise by specifying the sequence of authenticator methods a user must complete before accessing an app.

[Learn more](#)

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## Authenticator Enrollment + Recovery with ASoP

Available in: All SKUs

Enhance protection against social engineering attacks with granular control over enrollment and recovery auth flows.

[Learn more](#)

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## Execution History Inspector

Available in: Workflows

Equips Admins with a single view of recent execution history per workflow within the Workflows UI so they can best triage errors and view success. Track metadata for every flow, or just for specific high-risk or high-impact flows.

[Learn more](#)

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## Execution Log Streaming

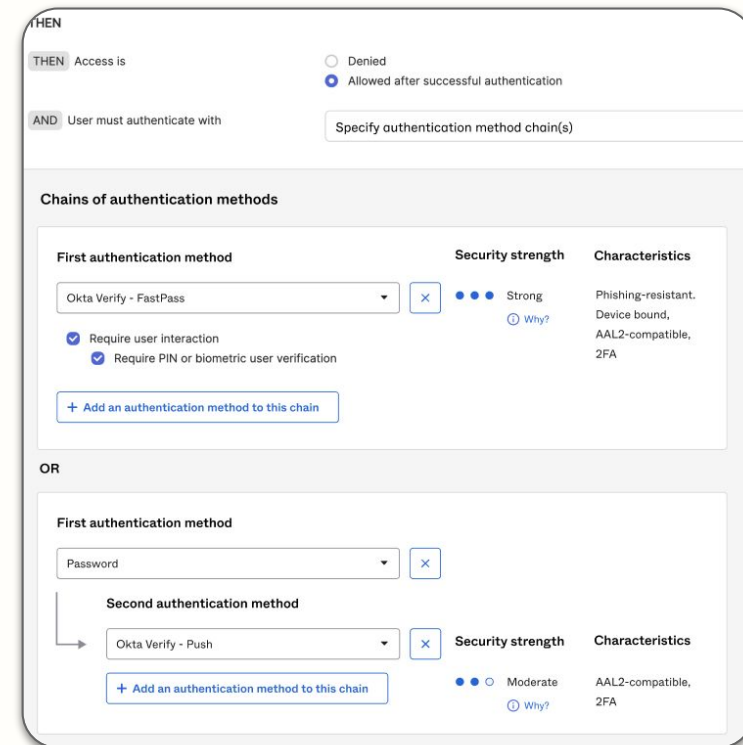
Available in: Workflows

Provides visibility into Workflow execution performance, helping customers troubleshoot errors and better understand flow execution metrics.

[Learn more](#)

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Authenticator Sequencing



okta