



Reduce Risk with Okta's End-to-End Unified Identity Platform

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Okta at a glance

Founded in San Francisco

2009

6,000+

Employees worldwide

20,000+

Active customers

In CEE

2019

7,600+

Okta Integrations

\$469mio+

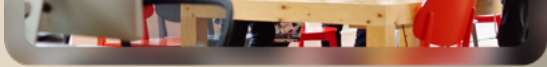
Investment into R&D





Identity is Security





If you were breached right now, how long would it take for you to detect it?



Today's Threat Landscape

292

Days

Average to identify and
contain a breach¹

180%

3x Increase

Breach volume
from previous year²

3 of 4

Breaches

Are
Identity-Based³

¹IBM Cost of a Breach Report 2024

²2024 Verizon Data Breach Investigations Report

³2024 Verizon Data Breach Investigations Report

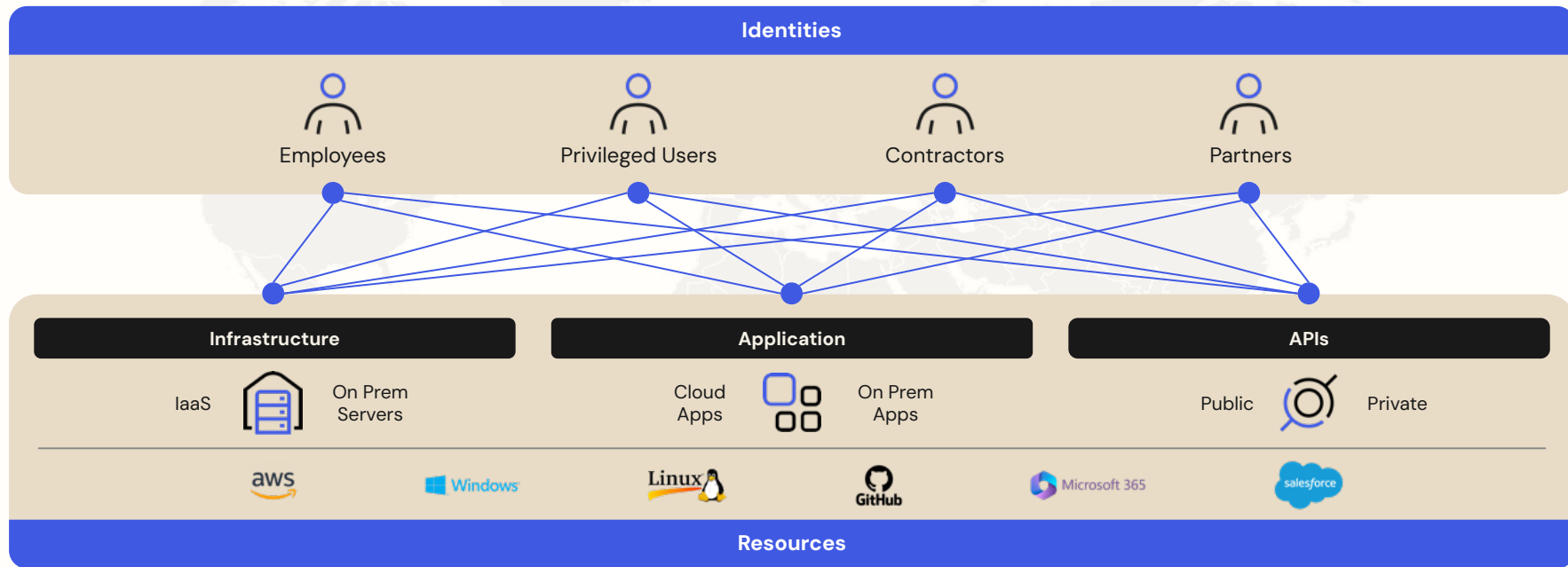
Cloud explosion is making security more complex



Network perimeter is gone



Broken visibility into security posture



The need for an end-to-end unified security solution

BEFORE

Authentication

DURING

AFTER

Discover & Determine

Enforce

Detect & Respond

DISCOVER

*critical roles,
resources,
misconfigurations*

DETERMINE

*least privilege access
controls, strong access
policies, risk-based
response policies*

ENFORCE

*phishing-resistant, biometric access policies
across critical roles + resources*

DETECT

*and evaluate
threats across
security tooling*

RESPOND

*with risk-based
automation across
users, applications, and
devices*

- ✓ Identity Security Posture Management (ISPM)

- ✓ Okta Identity Governance (OIG)
- ✓ Okta Privileged Access (OPA)
- ✓ Life Cycle Management (LCM)

- ✓ Okta Access Management
 - Adaptive MFA
 - Single Sign-On (SSO)
 - API Access Management

- ✓ Identity Threat Protection (ITP)

- ✓ Okta Identity Governance (OIG)
- ✓ Identity Threat Protection (ITP)

Orchestration drives powerful enterprise-wide security outcomes



Secure identity before, during, and after authentication

- Centralize management, determine least privilege access controls
- Enforce phishing-resistant authentication policies across all resources
- Standardize threat response and orchestration



Harden corporate infrastructure by protecting non-human identities

- Discover risky service accounts
- Federate, vault & centrally manage service accounts
- Automatically remediate critical risks



Integration risk reduction and efficiency during mergers and acquisitions

- Conduct pre-integration security reviews
- Day 1 access to critical resources and enforcement of security policies
- Continually monitor and assess risk



A Path to a New Identity Security Standard

OpenID Foundation's Interoperability Profiling for Secure Identity in the Enterprise (IPSIE) Working Group

SSO/
MFA

Lifecycle
management

Entitlements

Risk
signal sharing

Session
termination

Shared Risk Signals

Universal Logout

Cloud apps

On Prem apps

Shadow apps

Customer Identity apps

AI agents

Devices

Machines

Workloads



The ONLY Identity Security Fabric you'll ever need

Secure Identity Products

Posture Management

Okta Identity
Governance

Governance

Identity Security
Posture Management

PAM

Okta Privileged
Access

Access Management

Universal Directory
Single Sign-On
Adaptive MFA
API Access
Management
Okta Access Gateway
Customer Identity

Device Access

Okta Device Access

Identity Threat Protection

Okta Identity Threat
Protections

Secure Identity Orchestration

Secure Identity Integrations

Infrastructure

IaaS



On Prem
Servers

Applications

Cloud
Apps



On Prem
Apps

APIs

Public



Private

Identities

Directories



Non
Human / AI
Agents

99.99% Uptime. Tens of Billions of Monthly Logins. Zero Planned Downtime.

Okta Identity Governance

Access request

Approvals informed by Universal Directory
Auto provisioning
Audit reporting



Access Certification

Informed by authentication data
Governance policies
Audit reporting



Identity Lifecycle Management

Directory sync and HRaaS
Identity lifecycle synced across Authn
+ Governance
Provisioning/ deprovisioning



Workflows

Extensibility
Low code/No code
Platform



Entitlement Management

BYO entitlements
Fine-grained access
Attribute-based policies



Identify your biggest identity security risks with Identity Security Posture Management (ISPM)



Deep Identity-focused posture analysis



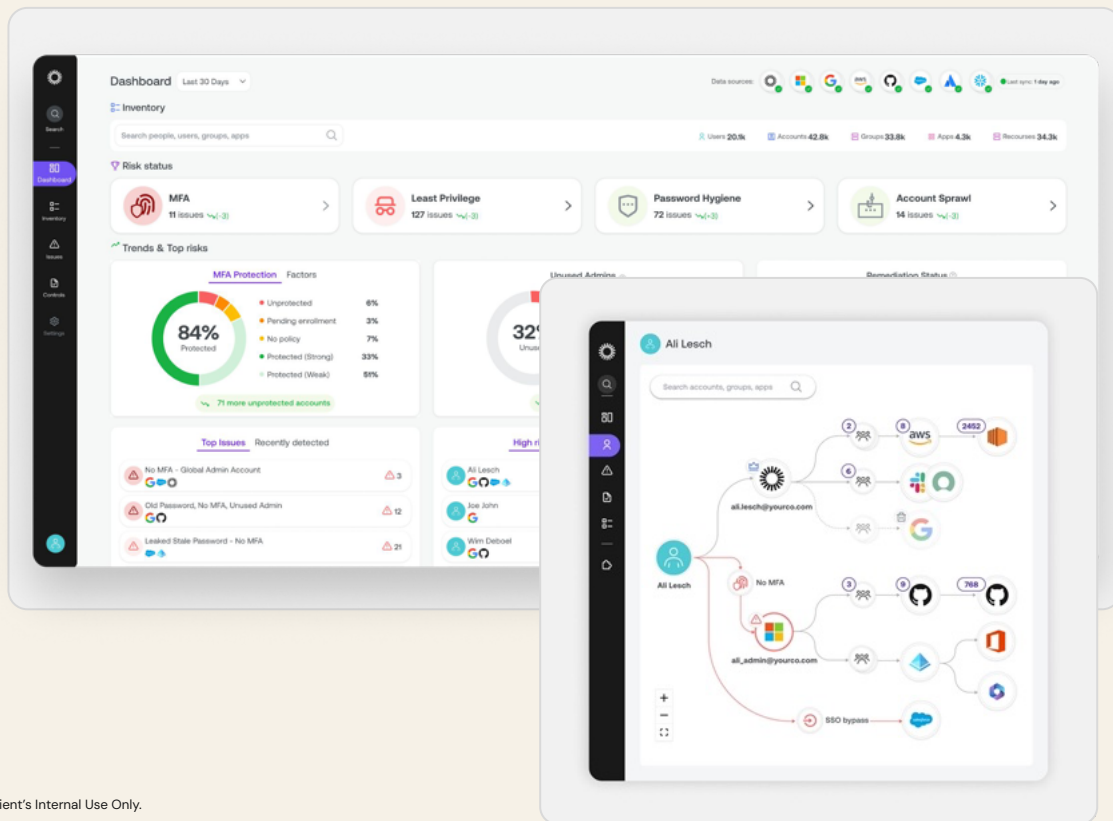
Prioritized with end-to-end context



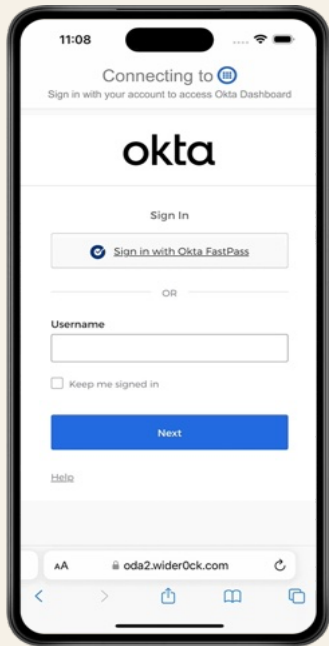
Continuous validation mapped to common frameworks



Integrated Remediation Workflows

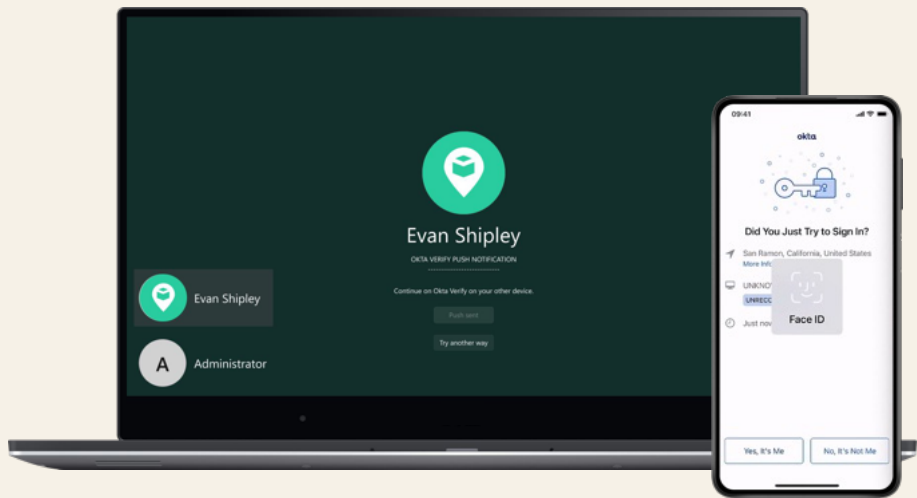


FastPass delivers defense in depth and breadth across all apps and devices

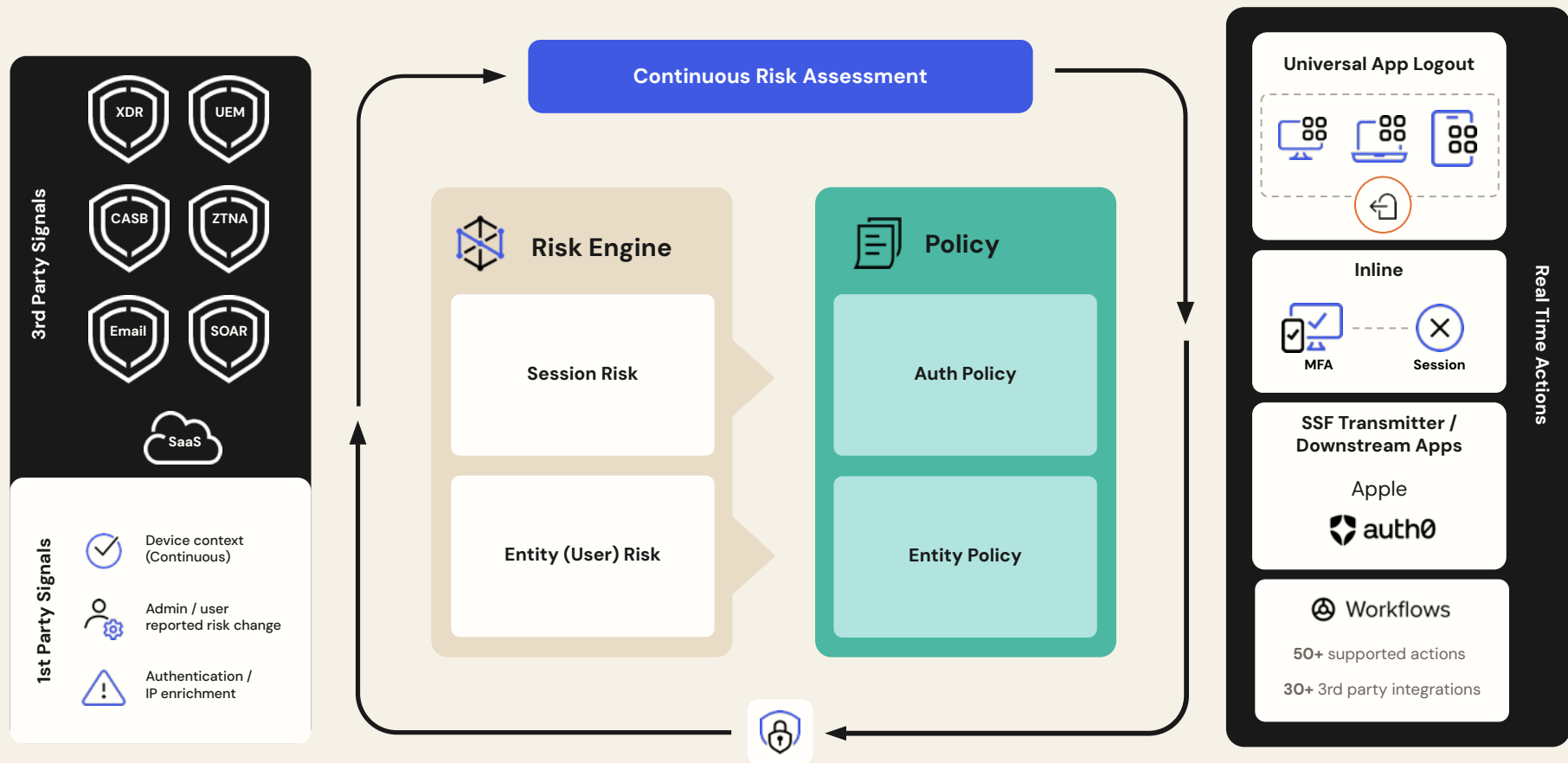


Okta Device Access

Depends on **FastPass** to provide passwordless access post-OS login for a secure passwordless experience from devices to apps



Use risk signals to trigger real-time actions like Universal Logout



Kundenreferenz & Anwendungsfall SUSE



„Okta nutzt Standardprotokolle, sodass wir die Lösung an unsere konkreten Anforderungen anpassen können. Das passt perfekt zum SUSE-Ansatz mit offenen Technologien. Wir haben die Lösung getestet und festgestellt, dass die Arbeit damit sehr bequem ist. Wir haben unsere Wahl nie bereut.“

Artem Chernikov, Head of Infrastructure, SUSE

weniger als 1 Woche

für den Rollout neuer
Anwendungen für die relevanten
Benutzer mit Okta

1.900 Mitarbeiter und
Auftragnehmer

nutzen SSO und MFA für die
Arbeit von jedem Ort der Welt aus

74 aktive
Anwendungen

integriert mit Okta zur
automatischen Aktualisierung von
Zugriffsrechten über den
gesamten Mitarbeiter-
Beschäftigungszyklus hinweg

<https://www.okta.com/de-de/customers/suse/>

Thank you

okta

The World's Identity Company