



okta

Okta + Google Workspace

# How we're better together

A simpler way to protect employee identities  
as they collaborate in the cloud.

# Meet the team.

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Wayne Smiley  
Senior Sales Engineer, Okta

okta

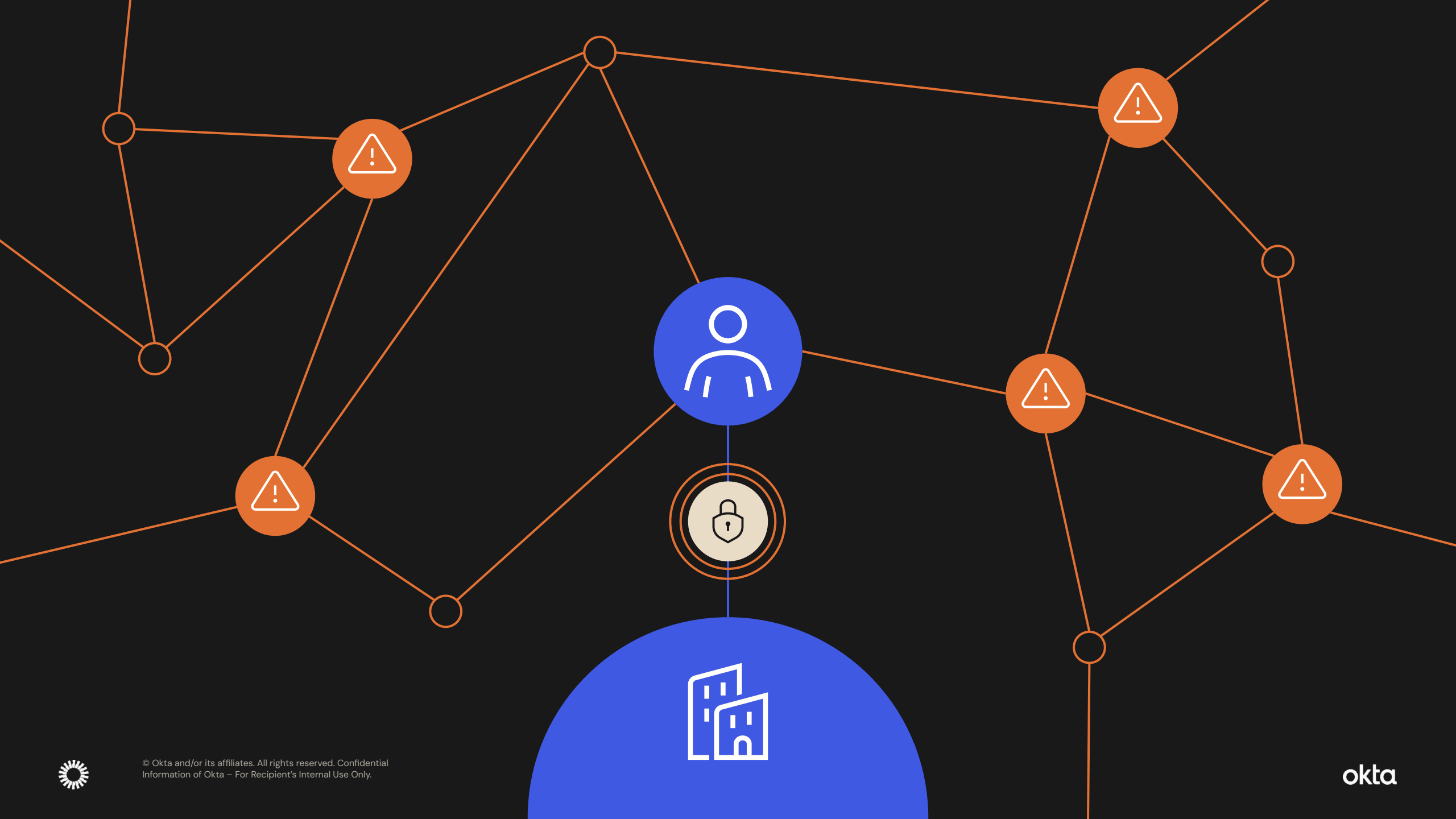


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Raphael Barini  
Customer Engineer, Google

Google





# Security and compliance challenges continue to grow.



**38%**

more cyberattacks in 2022 compared to 2021<sup>1</sup>



**1.2M**

phishing attacks in the first quarter of 2022<sup>2</sup>



**78%**

of companies expect annual increases in regulatory compliance requirements<sup>3</sup>



1. [Check Point Research Reports a 38% Increase in 2022 Global Cyberattacks](#)

2. [APWG's Phishing Activity Trends Report](#)

3. Thomson Reuters, [Shaping the future](#), 2021

# What is Okta?



# Okta is the leader in identity.

Leader in Gartner and Forrester reports

*Gartner, Magic Quadrant for Access Management, November 2022.*  
*The Forrester Wave (TM): Identity as a Service For Enterprise, Q3 2021.*

17k+

customers

6k+

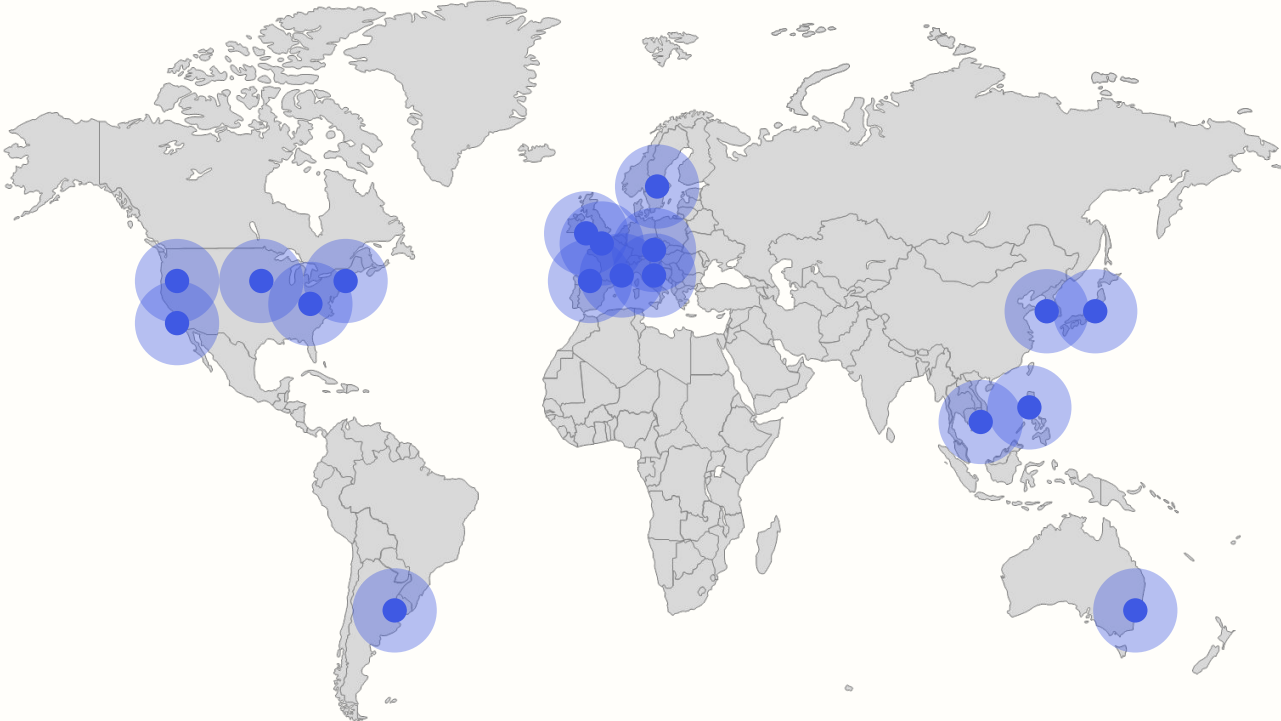
employees focused on identity

1.8B / 43%

revenue / YoY

19

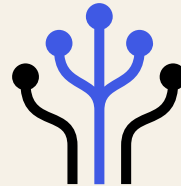
offices in 14 countries



# Macro trends driving growth in identity.



Cloud adoption and  
Hybrid IT



Digital Transformation



Zero Trust Security

**Identity** is the foundation for connection and trust  
between users and technology.



# Key Features.

Workforce Identity Cloud



## Access Management

Single Sign-on

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Adaptive Multi-factor Authentication

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Api Access Management

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Advanced Server Access

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Okta Access Gateway



## Identity Management

Universal Directory

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Lifecycle Management

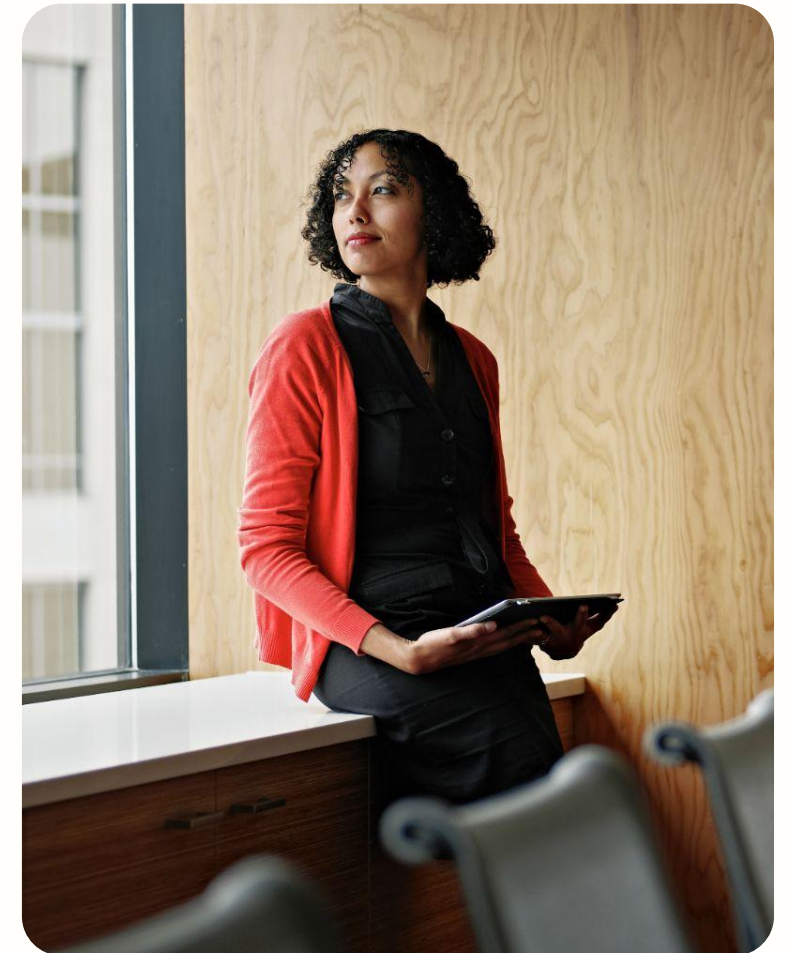
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Okta Identity Governance



## Okta Platform

Workflows





# What is Google Workspace?



# Google's Mission.



Meaningfully connect people so they can create, build, and grow together.





Google Workspace has over 3 billion users, including over 10 million paying customers across the globe.



# Constant change exposes new threats.



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Cloud-native, zero trust architecture



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AI-powered threat defenses for 3B+ users



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Defense-in-depth infrastructure



# Everything you need to enable your teams to work. From anywhere.

## Connect



Gmail



Calendar



Chat



Voice



Meet



Spaces

## Create & Collaborate



Docs



Sheets



Slides



Forms



Sites



Keep



Jamboard



AppSheet



Tasks

## Control, access, and share



Drive



Cloud Search



Admin



Vault



Mobile

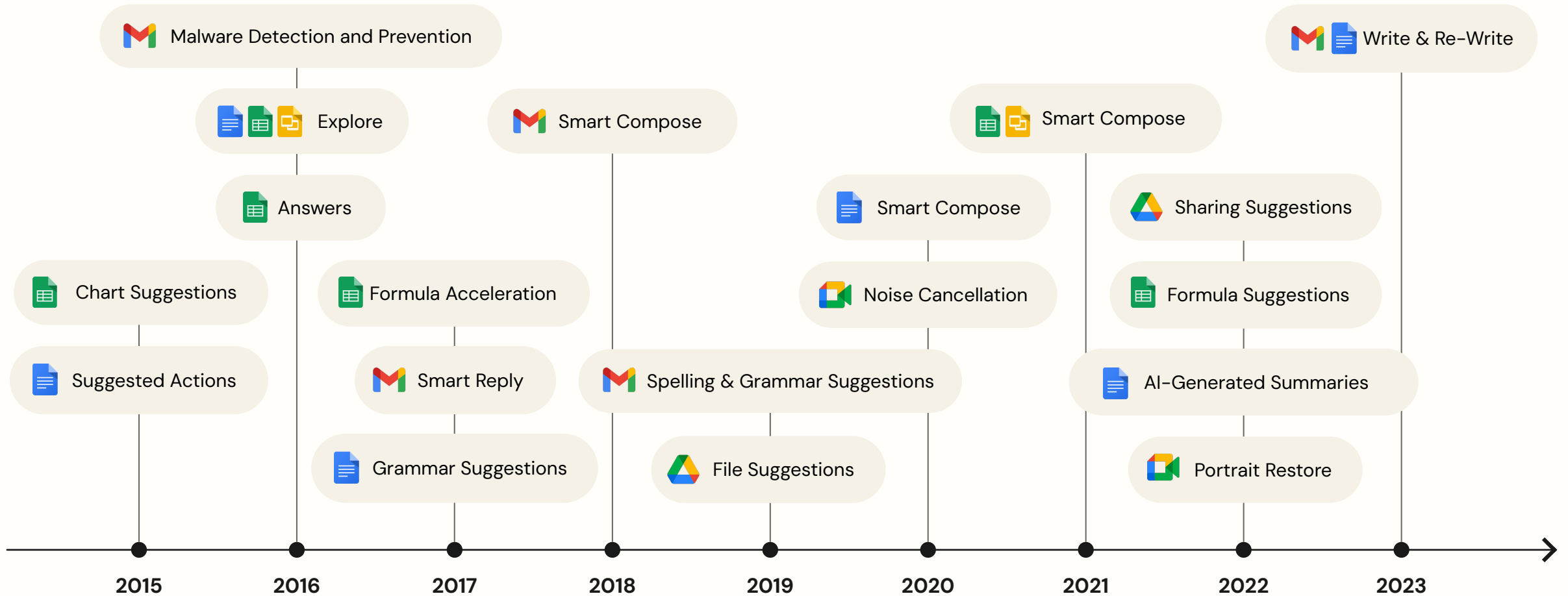


Security Center

All of this runs on just one simple application:  Chrome Browser



# We've put AI to work for 3 billion users in Google Workspace.



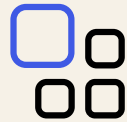
# We take a structurally safe approach to protecting your data.



## No persistent local data

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- Data is in the cloud and ephemerally accessed with zero trust controls
- You own and can control your customer data, and you can delete it any time



## No thick desktop apps

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- Full Workspace functionality is accessed via web browser, including Chrome
- No thick Workspace desktop apps to patch



## No on-prem infrastructure

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- Secure-by-design, born in the cloud infrastructure
- Battle-tested development and production practices



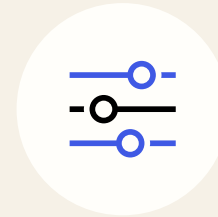
Protecting the confidentiality and privacy of your data continues to be our priority.



No ads,  
**ever**



Your data is  
**your** data



You stay in  
**control** of  
your data



Your apps  
are **always**  
accessible





# Why are we partnering?





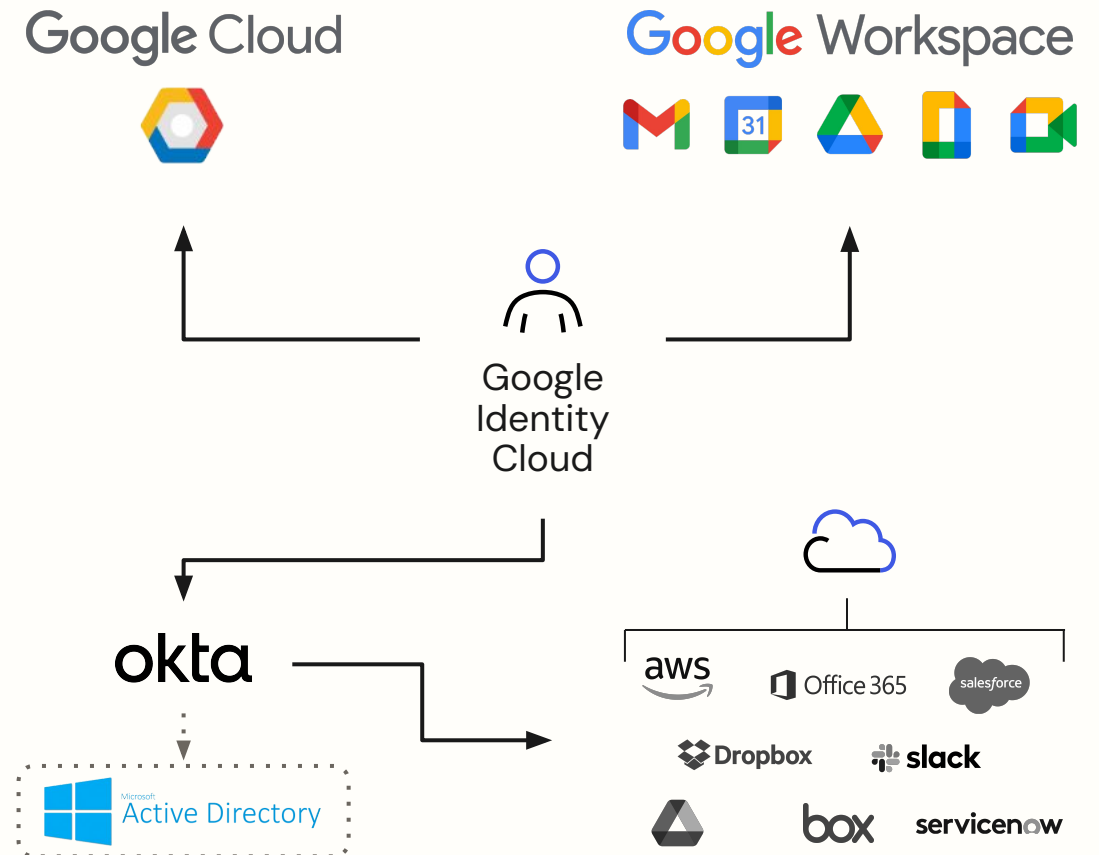
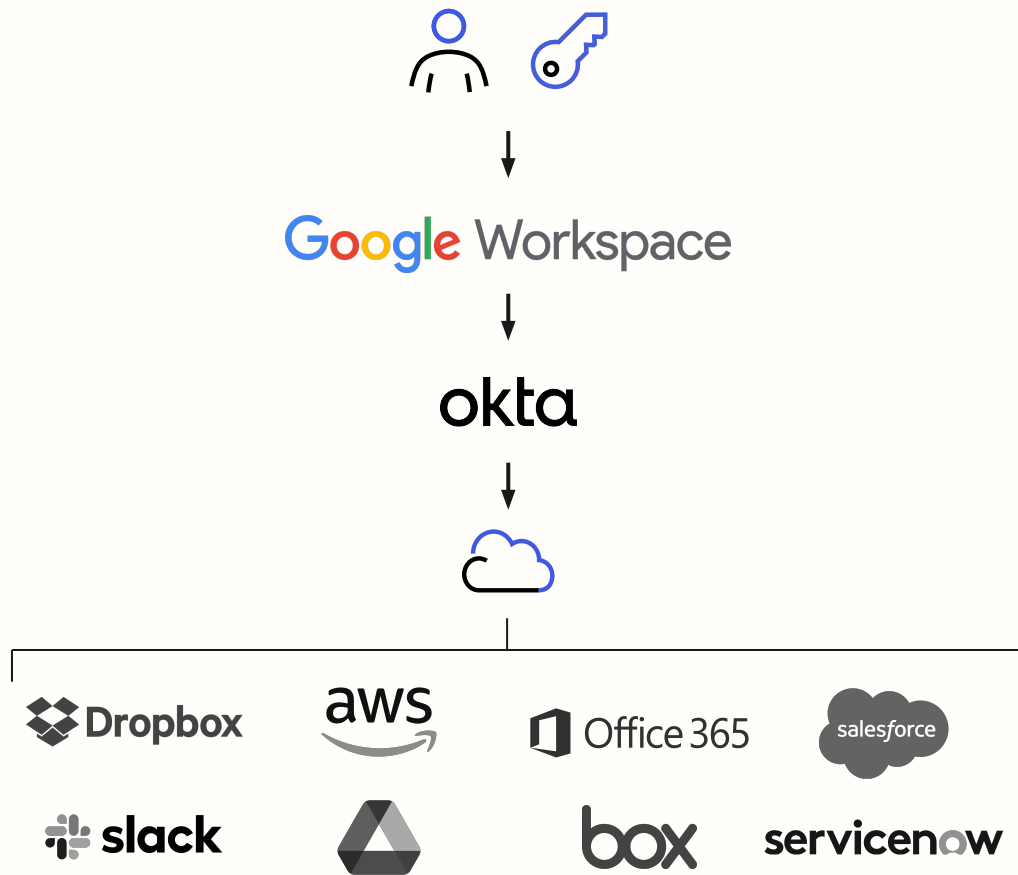
## Better together.

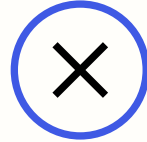
- ✓ Use Google credentials across 7,500+ apps
- ✓ Automate identity processes at scale
- ✓ Collaborate seamlessly and securely
- ✓ Unlock more productivity with best-in-class security
- ✓ Master from any authoritative source
- ✓ Simplify user permissions with automated access management



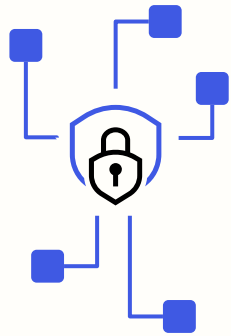
# Over 1,000 companies today use Okta with Google Workspace.

Multiple ways to manage users and licences to Google Workspace

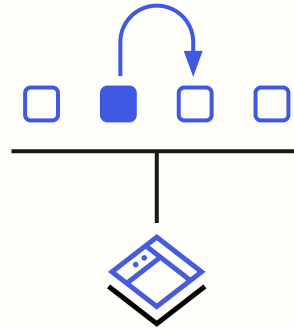




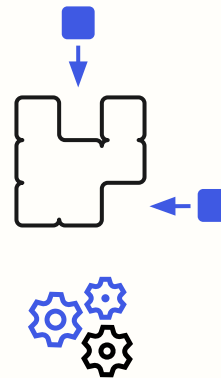
# Okta and Google Workspace supports:



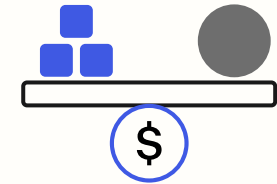
Blended security solutions



No vendor lock-in



Existing security architectures




Competitive TCO





Productivity Apps	Workspace
Hosted Email	Gmail
Communications	Meet
Bi-Directional AD/AAD Sync	✓
SSO	✓
MFA / Adaptive MFA	✓
Context Aware Access	✓
Assured Controls	✓
SCIM Provisioning	✓
Universal Directory	✓
Lifecycle Management	✓
App Catalog	✓
Admin Console, Admin Roles	✓
Biometric Password	✓



Google Workspace and Okta provide **unlimited directory integration** to AD and LDAP



# Making the end-user experience simpler and safer.



- **Enhanced Access**

Link Google Workspace and Okta for unified access to 7,000+ apps

- **Streamlined Efficiency**

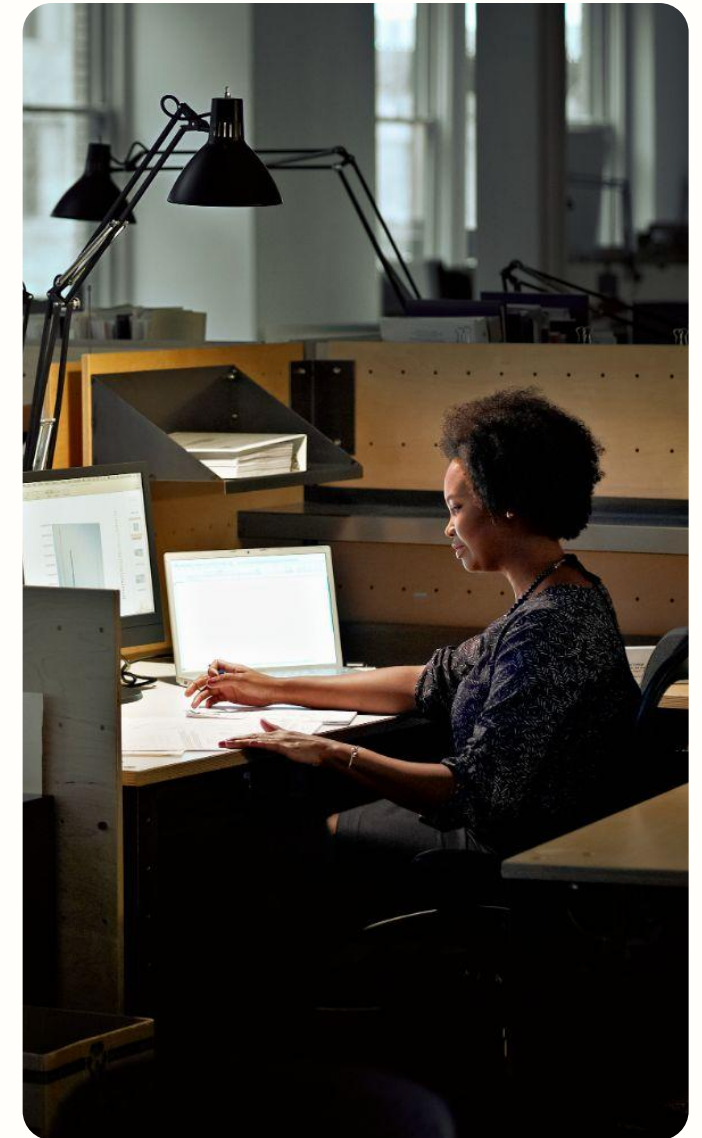
Employees use Google Workspace credentials for daily and specialized apps

- **Seamless Experience**

Simplify sign-on, embrace tailored apps quickly, and securely

- **Robust Security**

Leverage Google Workspace's strong security features and reduce password risks



# Meeting the advanced security needs of your enterprise.



## Google Workspace Security:

- Google AI defends against threats proactively
- Chronicle Security Operations detects, investigates, and responds at scale
- Google Workspace security built on pioneering Zero Trust principles

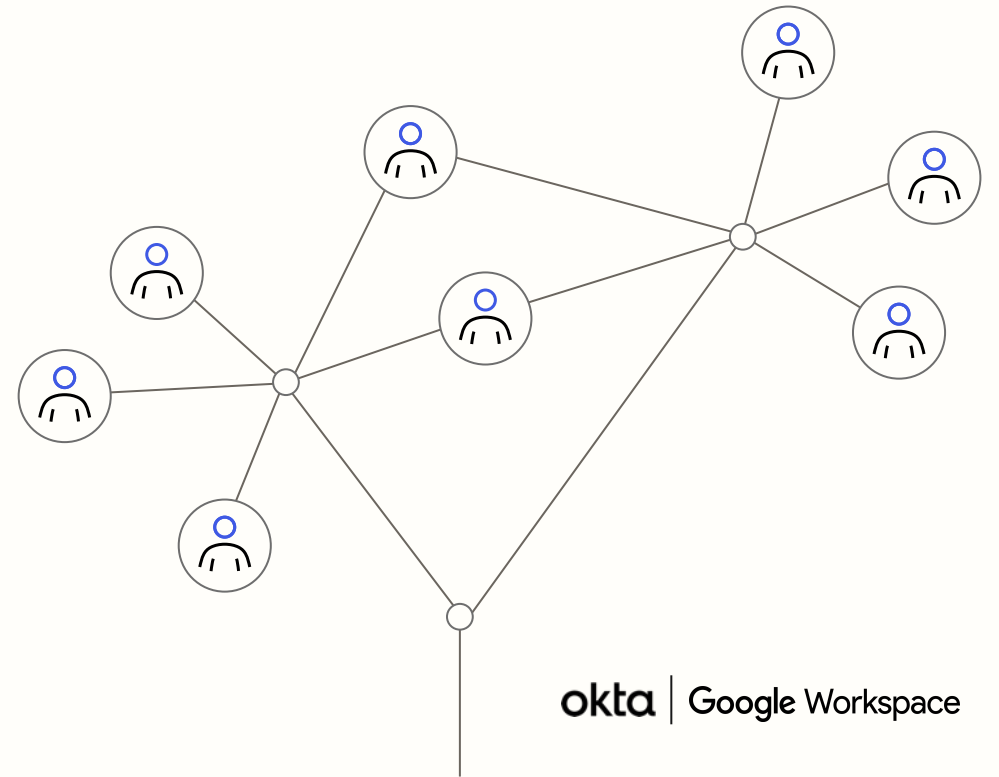
## Okta's Security Enhancements:

- Phishing-resistant, passwordless access on any device
- Shield employees and sensitive apps from phishing attacks
- Okta's Workflows automates identity-based tasks
- Streamline provisioning, threat detection, and access requests



# Providing a single source of truth and centralized identity management

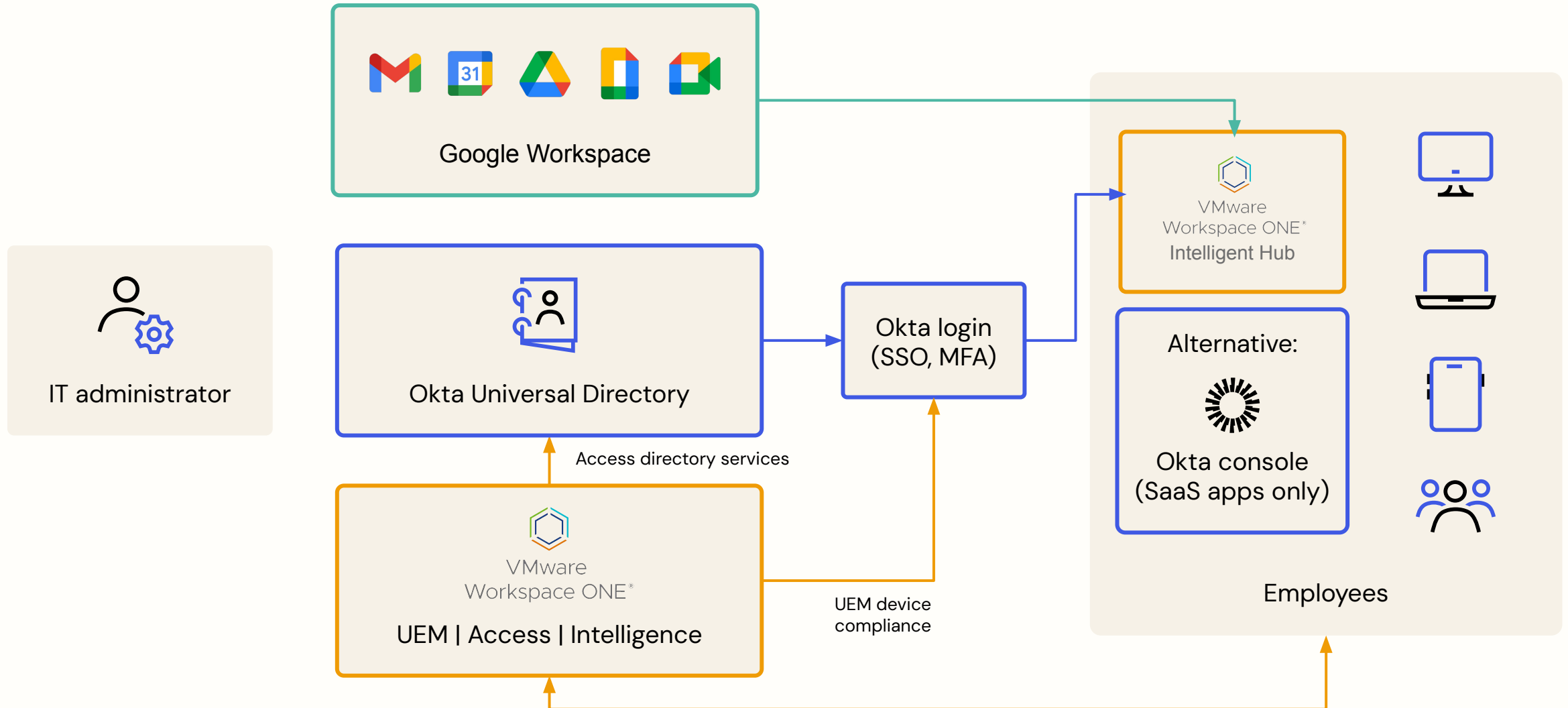
- Identity Orchestration across apps
- Easily enforce granular authentication policies
- Automatically sync from various sources
- Admin view for management
- No password sync needed
- Legacy directory support

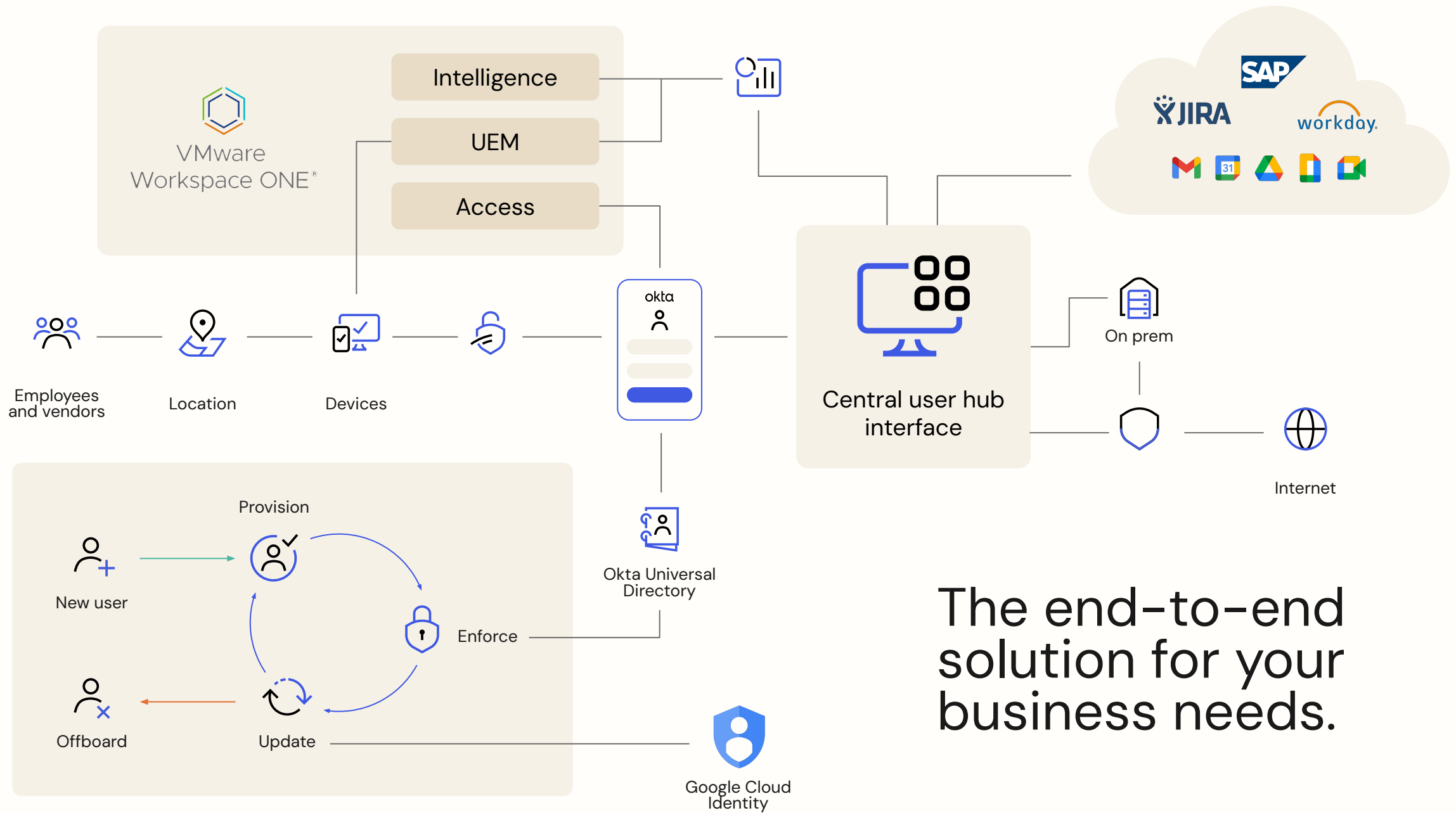


# How does this all work together?



# Best-of-breed solutions combine for the best experience.





The end-to-end solution for your business needs.



# So, what's in it for you?

- ✓ Master from any source
- ✓ Simplify identity verification
- ✓ User Provisioning and Deprovisioning
- ✓ Control access to applications
- ✓ Improve license management
- ✓ Enhance security with phishing-resistant, passwordless protection



# Questions?

