



The World's Identity Company



# Okta Secures Agentic AI

# 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;

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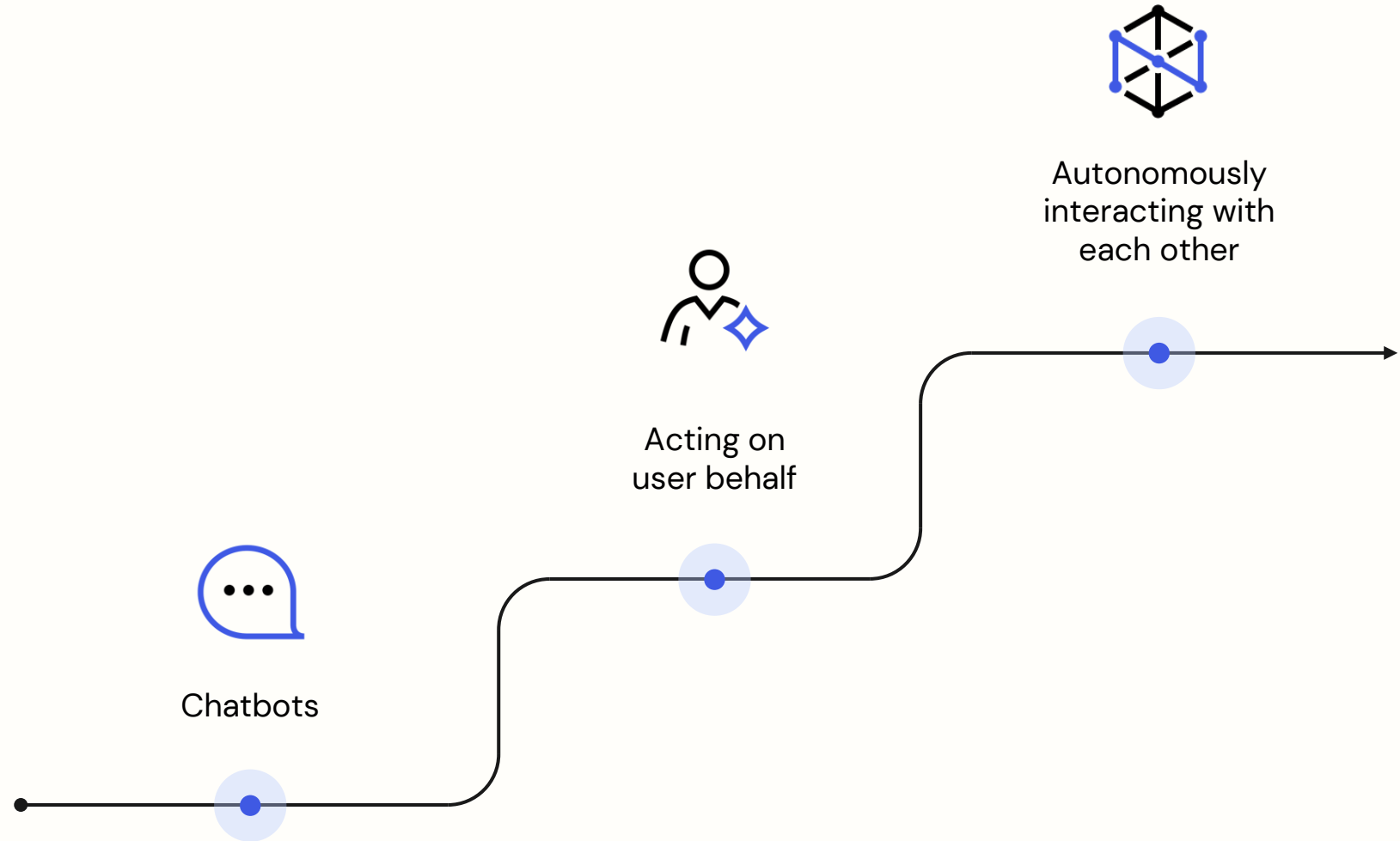
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# Apps no longer wait for instructions. They act on your behalf.

## Agentic AI is Redefining how Apps Operate

- AI agents act independently
- Apps now make decisions, connect across systems – without permission
- Autonomy boosts productivity but creates new identity risks



# Users are fueling agent sprawl using new tools.

## AI is democratizing app creation.

- AI turns users into developers
- Every user can now build, connect and run apps
- NLP is becoming the new programming language

**Google**

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Gemini Code Assist and  
Vertex AI Agent Builder

**ANTHROPIC**

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Claude API and Claude  
Code

 **Relevance AI**

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Relevance AI Platform

**\_zapier**

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Zapier Central

 **Microsoft**

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Copilot Studio

**Glide**

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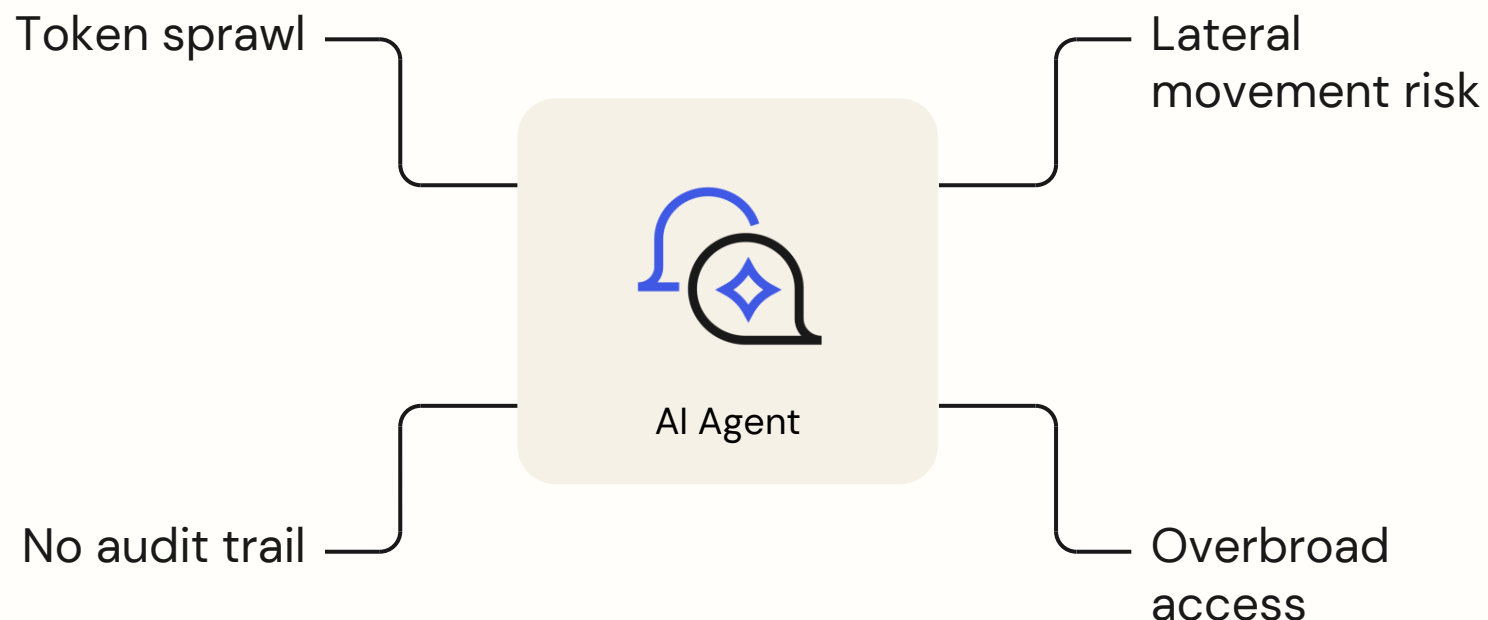
Glide Claude Integration



# Every AI agent is a hidden attack vector.

## Your Biggest Identity Risk Doesn't have a Username

- Compromise in one app can cascade across your ecosystem
- Lack of audit and control breaks compliance and obscures accountability
- One token leak can unlock systemic compromise



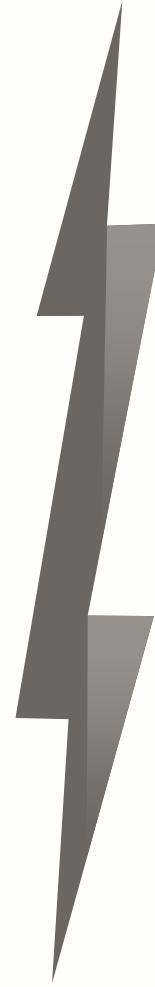
# AI adoption is surging. But security and governance haven't kept up.

## IT is Flying Blind with Autonomous AI Agents

- Enterprises deploy agents faster than they can secure them
- Security teams lack visibility into what agents can access and do
- Legacy protocols weren't built to handle autonomous, app-to-app activity



**51%**<sup>1</sup>  
of companies  
already use  
AI agents



**80%**<sup>2</sup>  
experienced  
unintended agent  
behavior

**23%**<sup>3</sup>  
report credential  
exposure via agents

**44%**<sup>4</sup>  
have no  
governance in place



# Your identity tools were built for people. AI agents break them.

## AI agents defy human identity guardrails.

- Identity systems assume logins, sessions and passwords – none of which apply to agents.
- Agents operate with broad, persistent access that can't be easily scoped or revoked.
- Without agent-aware governance, organizations can't enforce policies or audit



AI Agent



Agentic AI needs a new approach to identity security –  
with identity as the control plane.



Auth0

Build agents to be secure by design



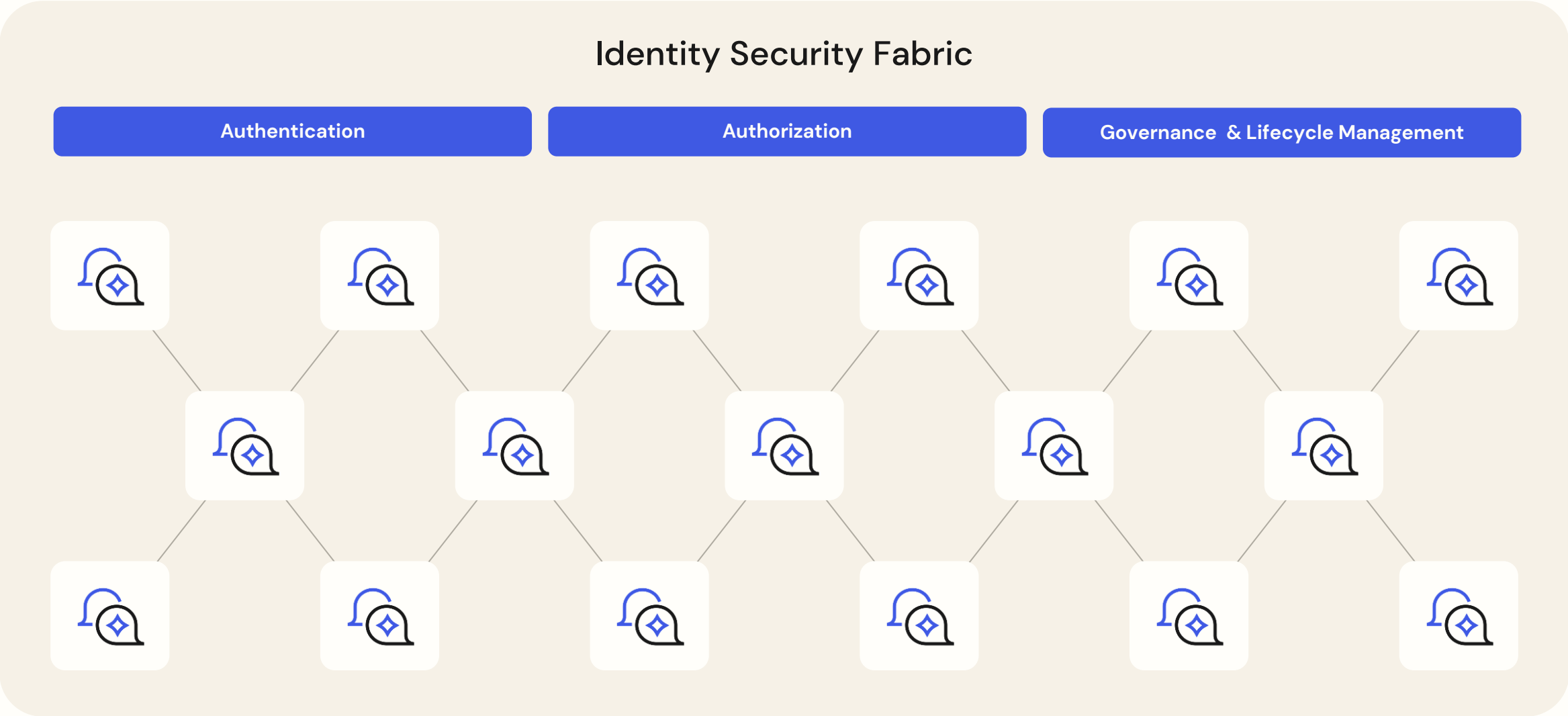
Okta

Bring agents into into a secure identity fabric





# Okta's identity security fabric covers the AI stack.



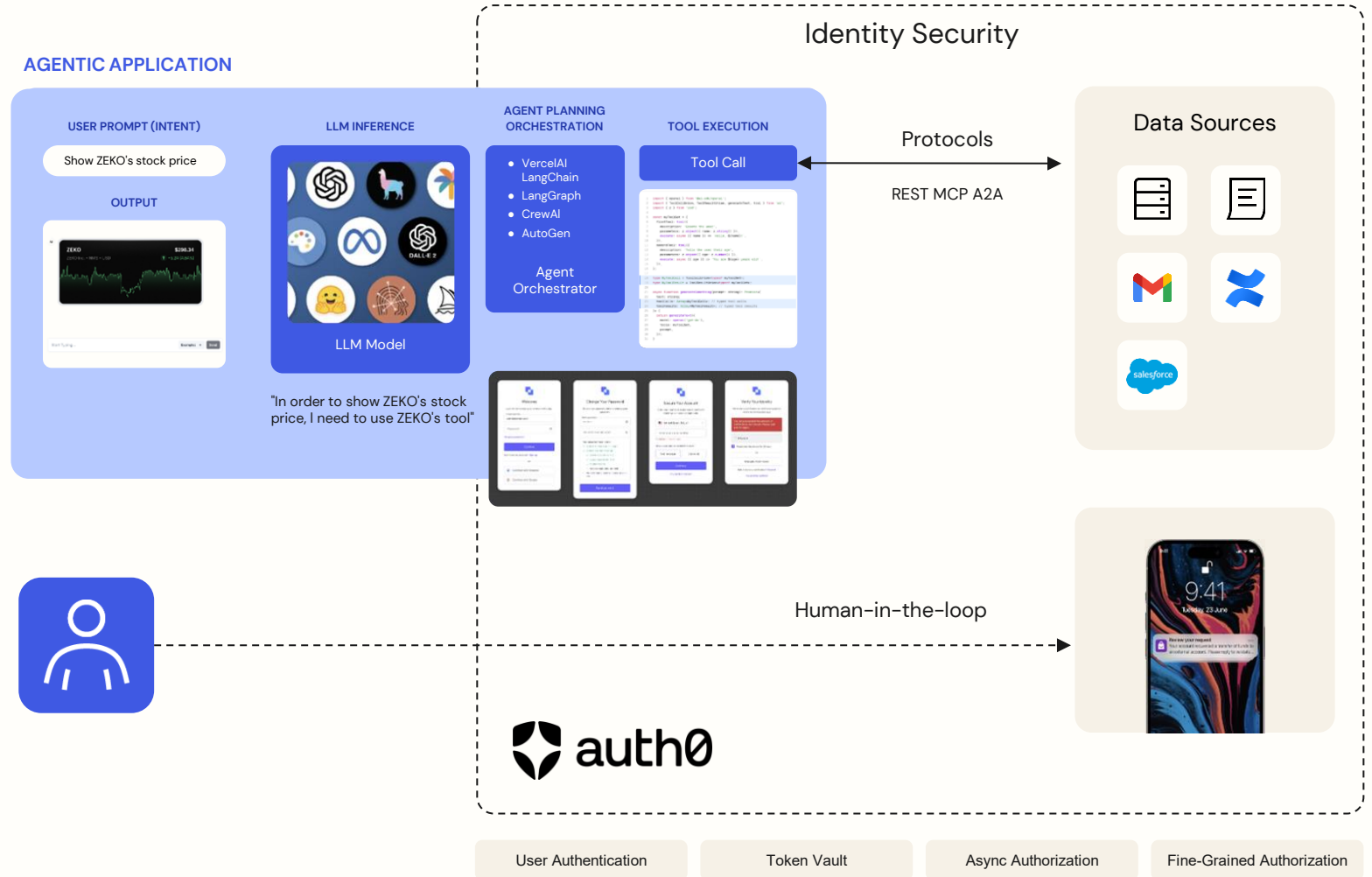
# Auth for GenAI secures access, scoped permission & user oversight for SaaS builders.

## Framework for Securing Agent Behavior Inside Apps

- Secure login for agents (chatbots & workers)
- Vaulted tokens + FGA for API & doc access
- Human-in-the-loop approvals for async actions

## So developer get:

- Faster, safer GenAI development
- Full policy control over agent behavior
- Enterprise-grade security for AI features



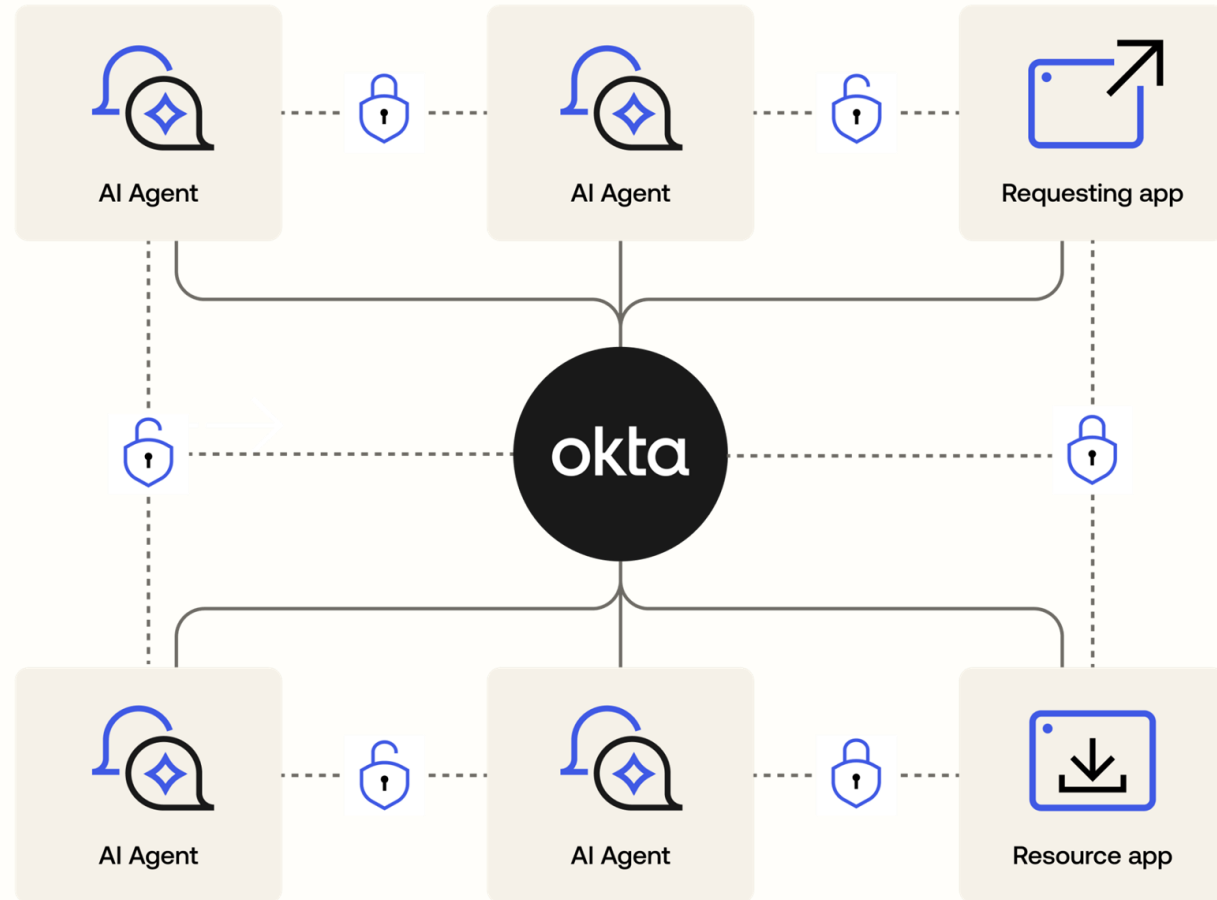
# Cross App Access provides visibility and control for enterprises.

## Protocol for Securing App-to-App & Agent Access

- Shifts control of apps/ agent access to the identity layer
- Applies policies to every connection in real time
- Standardizes how data is accessed across systems

So enterprises can:

- See and control every agent and app interaction
- Enforce least-privilege access across SaaS ecosystem
- Eliminate risky credentials and unmanaged connections



# The Okta Platform helps you continuously discover, manage, and monitor AI agents.

## Unified security for AI agents

- A consistent way to discover, manage, authorize, monitor and protect our customers using AI Agents— regardless of how they are implemented
- A new E2E flow only made possible by the Okta Platform

So enterprises can:

- Gain holistic visibility of human and non-human identities
- Standardize AuthN & AuthZ
- Enforce least privileged access and governance
- Continuously evaluate and protect

## The Vision

Discover all agent access in a customer's environment

Be the directory of AI Agents within an enterprise

Manage AI Agent access to resources with Okta

Standardize how AI Agents authenticate with resources

Control what level of access AI Agents have with applications

Just-in-time temporary elevated access for AI Agents

Certify AI Agent access to maintain compliance

Revoke AI Agent Access when high risk is detected



# Explore what's next.

01

## **Start building with Auth for GenAI**

Securely add AI agent capabilities to your apps using trusted identity patterns.

02

## **Get Early Access to Cross App Access**

Get governance over app-to-app and agent access ahead of general availability.

03

## **Watch *Securing Agentic AI: An Industry-Wide Call to Action***

Watch the digital event to see how Okta, ISVs and enterprises are coming together to define the next era of AI-powered access.



# Thank you!

