Complete Visibility Across Human and Non Human Identities

Modern enterprises manage thousands of identities across SaaS, cloud, APIs, endpoints, and automation systems. Yet most security teams often lack a unified view of these identities and access paths. Zluri IVIP helps discover, map, and monitor human and non-human identities, uncover hidden access, and reduce identity risk.

THE CHALLENGE
The Identity Visibility Gap

Identity has become the primary attack surface. However, identity data is often fragmented across multiple systems and security tools. This creates critical visibility challenges:

✕ Identity and entitlement data spread across siloed systems
✕ Service accounts, tokens, bots, and AI agents without clear ownership
✕ OAuth applications and integrations creating hidden access paths
✕ Dormant accounts and excessive privileges remaining active
✕ Limited visibility into how identities and access relationships connect

Without complete visibility across both human and non human identities, security teams cannot effectively manage identity risk.

THE SOLUTION
Discover, Map, and Govern Every Identity

Identity Discovery

Discover human and non human identities across SaaS, cloud platforms, endpoints, APIs, and enterprise systems.

Unified Identity Graph

Visualize how identities, applications, and entitlements are connected and how access propagates across the environment.

Continuous Identity Intelligence

Monitor identity activity and entitlement changes to detect dormant accounts, privilege creep, and anomalous behavior in real-time.

Non Human Identity Governance

Bring ownership and lifecycle control to service accounts, tokens, bots, and AI agents.

Discover, Govern, and Secure Every Identity from a Single Platform.

Complete Identity Visibility
Gain a unified view of workforce and machine identities, including hidden access paths, dormant accounts, and risky privilege combinations.

Stronger Identity Governance
Establish accountability and lifecycle management for human and non human identities with centralized governance controls.

Reduced Identity Risk
Identify high risk identities, dormant accounts, and toxic access paths before they become security issues.

Proven Value with Zluri

"We thought we had a couple hundred applications. After working with Zluri, we discovered more than 2,500 apps in our ecosystem."

Terry LaRock
Head of Procurement

tipalti

"Undiscovered SaaS applications created a security vulnerability. Zluri's discovery capabilities helped us close that gap efficiently."

Takumi
Manager, IT & Administration

Autify

Discover Hidden Identities

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