Complete visibility into every non-human identity

Non-human identities now outnumber human identities in most enterprises. Service accounts, API keys, tokens, bots, and AI agents spread across connected applications, often without clear ownership or oversight.

THE CHALLENGE

The non-human identity blind spot

Non-human identities now outnumber human identities by 109 to 1. Yet most organizations cannot say how many they have, what they can access, or who owns them. This creates several visibility and governance challenges:

- Service accounts, API keys, tokens, and OAuth grants scattered across application settings and engineering workflows
- No single inventory of non-human identities across connected applications
- Privileged and ownerless identities going unnoticed until they create a security issue
- Identities created for short-term projects staying active after the person or team moves on
- Limited visibility into the applications, data, and resources each identity can reach

Without a live inventory and clear ownership, security teams cannot manage one of the fastest-growing parts of the identity attack surface.

THE SOLUTION

Discover, prioritize, and own every NHI

NHI discovery

Build one live inventory of service accounts, API keys, tokens, bots, and other non-human identities across connected applications. The inventory updates as new identities appear.

Risk prioritization

See each identity's blast radius, privilege level, and ownership status, so teams know which identities require attention first.

Ownership and accountability

Assign owners, correct misclassifications, merge duplicate records, and keep identity data accurate without relying on spreadsheets.

One identity fabric

Manage human and non-human identities in the same platform, powered by IRIS, so access, ownership, and risk are not viewed in isolation.

THE BENEFITS

Turn NHI visibility into measurable control

Complete NHI visibility

A unified view of non-human identities across connected applications, including OAuth connections, dormant service accounts, privileged identities, and ownerless records.

Faster risk triage

Prioritize identities based on blast radius, privilege, ownership, and application context instead of reviewing every record equally.

Clear accountability

Assign an owner to every non-human identity and maintain a reliable record for future reviews and audits.

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A few of the many organizations that trust Zluri

Find the non-human identities hidden across your critical applications

Discover what exists, understand the risk, and assign clear ownership from one identity visibility platform.

Scan to learn more