

# Securing Non-Human Identities and Agentic AI

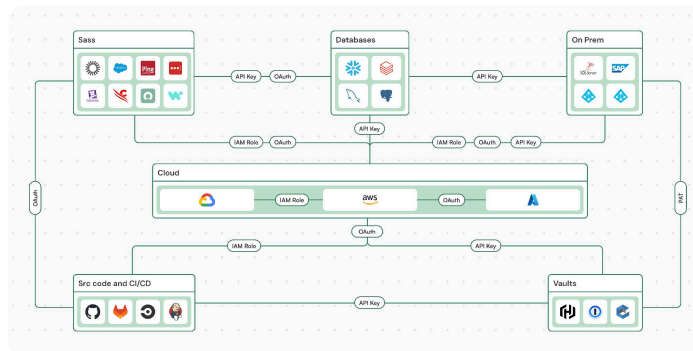
## The Rising Challenge of Non-Human Identities (NHIs)

As cloud adoption and Agentic AI accelerate, NHIs are everywhere, spanning diverse environments and connecting in novel, often unpredictable ways.

### Because identities are interconnected, the centralized approach does not work!

For each NHI, you need to understand: What can it do? What is it doing? Who provisioned it? Who is responsible for it? Who is consuming it? Why were the keys? How is it used? And this is just the start!

Addressing NHI challenges requires a machine-first, AI-native approach. From on-premises infrastructure to the cloud and Agentic AI systems, our platform helps organizations reduce risk and accelerate AI adoption. Token Security enables security teams to discover, understand, govern, and protect NHIs—while detecting and responding to emerging threats. With deep, actionable insights and comprehensive NHI coverage across your entire environment, Token Security empowers innovation while keeping you in control.



The complexity of NHIs requires a machine-centric approach

### NHI Challenges

#### Everywhere & Growing.

Non-Human Identities are proliferating and siloed, spanning across on-prem, cloud, and AI ecosystems, while outnumbering human identities by 45:1 and growing exponentially.

#### Complex & Connected.

The NHI landscape is fragmented, opaque, and deeply entangled across systems and teams.

#### Unmanaged & Unsecured.

There's no centralized system of record—or control—for NHI governance and security.

### NHI Challenges

- Reduce exposure to breaches involving machine identities
- Accelerate innovation, including secure AI adoption
- Improve efficiency and simplify compliance while securing complex, distributed environments

## Why Token?



### Deepest, Most Actionable Insights

Analyzes the relationships between all types of NHIs and their complete context.

### Machine-Centric

Takes a decentralized approach to discovering and securing NHIs.

### AI-Native

Discovers and secures AI agents while providing a natural language interface via LLMs.

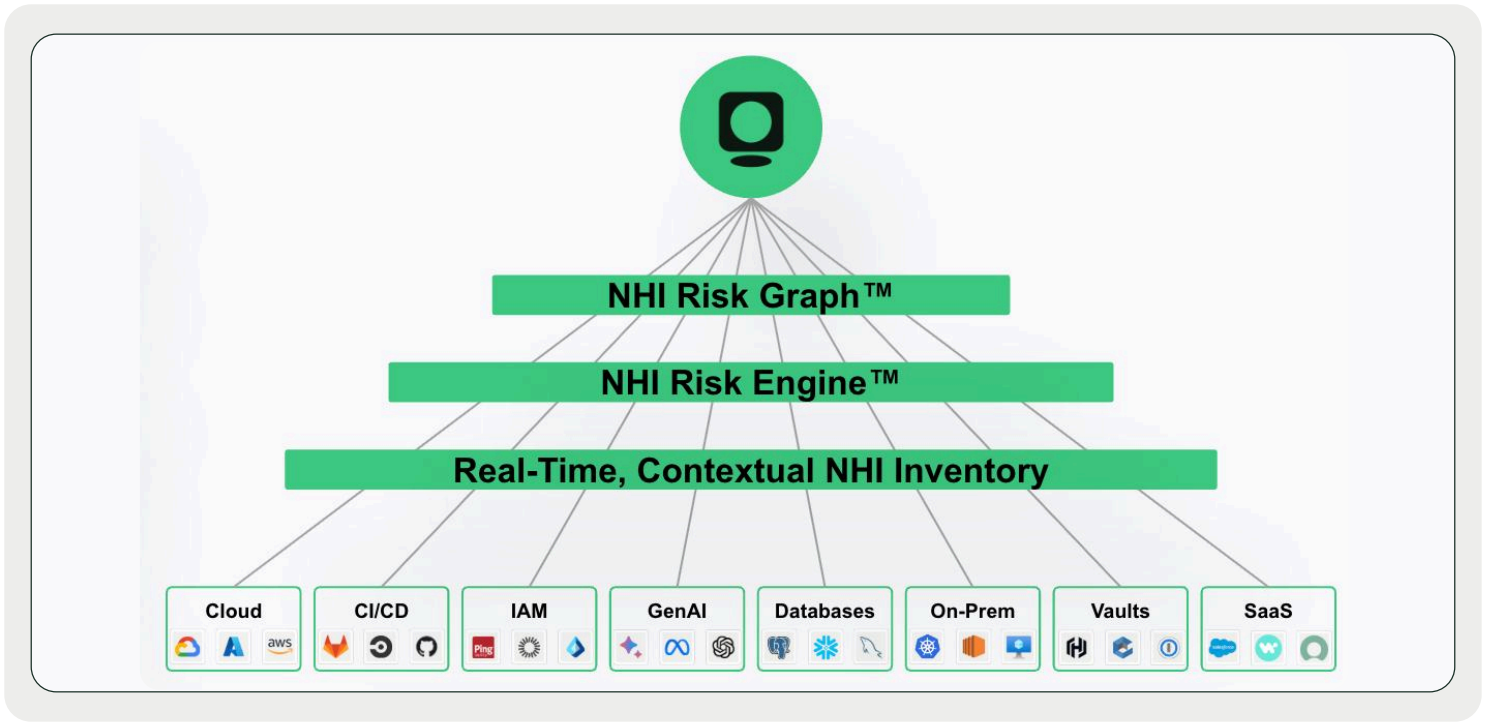
### Scalable

Never in-line, Token will not impact your operations.

### The Most Coverage

Analyzes data from on-premises to cloud to AI.

# The Token Security Platform



## Use Cases

Agentic AI Security	Stay ahead of the oncoming wave by securely enabling business use of Agentic AI.
Third-Party NHI Security	Gain visibility and control over supplier access to your data, identities, and privileges.
Zero Trust NHI Security	Apply a Zero Trust methodology to your non-human identities.
Compliance	Authentication and authorization requirements apply to non-human identities - are you ready for your next audit?
Mergers & Acquisitions	Change is inevitable in any merger or acquisition, with people changing roles and tech stacks becoming intertwined.

## Capabilities

Detect & Respond

NHI Threat Detection & Response

Automation & Remediation

Govern & Secure

NHI Security Posture Management

NHI Lifecycle Management

Detect & Respond

NHI Discovery & Visibility

*“Token Security gave me instant visibility to all NHIs in just seconds - but more importantly, it allowed me to quickly resolve issues and automate remediation effortlessly.”*

Sharon Cohen  
VP, Head of Cybersecurity, BetterHelp