

# Secure production access for every identity, every system, all the time

## Redefining privileged access for the modern enterprise

**The explosion of access paths in modern production infrastructure has outpaced traditional privileged access controls.** With identity as the new perimeter, shared accounts, static credentials and standing access to these sensitive systems have become some of the largest risks for enterprises, with 74% of all breaches involving privileged credential abuse.

## Shift to Zero Standing Privilege (ZSP)

PO Security manages the entire privilege lifecycle for users, workloads and agents to programmatically replace standing access with least-privilege, short-lived and auditable production access. **Our mission is to ensure zero standing privileges with zero user friction.**

### PO's closed-loop ZSP system



Every stage of this ZSP cycle is focused on optimizing and driving the automation of **just-enough-privilege (JEP)** and **just-in-time (JIT)** access controls. The combination of granular identity lineage, live posture assessment and runtime policy conversion creates a continuous model that informs and reinforces itself to achieve least-privilege as simply and sustainably as possible.

## Global governance for users, workloads and agents

PO's modern Authorization Control Plane centralizes visibility, governance and access provisioning for humans, machines and AI agents. Delivering a consistent user experience and streamlined operations across production systems.

# No vaults, static credentials, bastions or manual workflows



## Eliminate standing privilege and static credentials

Enforce least privileged, JIT access natively in every system to eliminate standing access and static credentials.



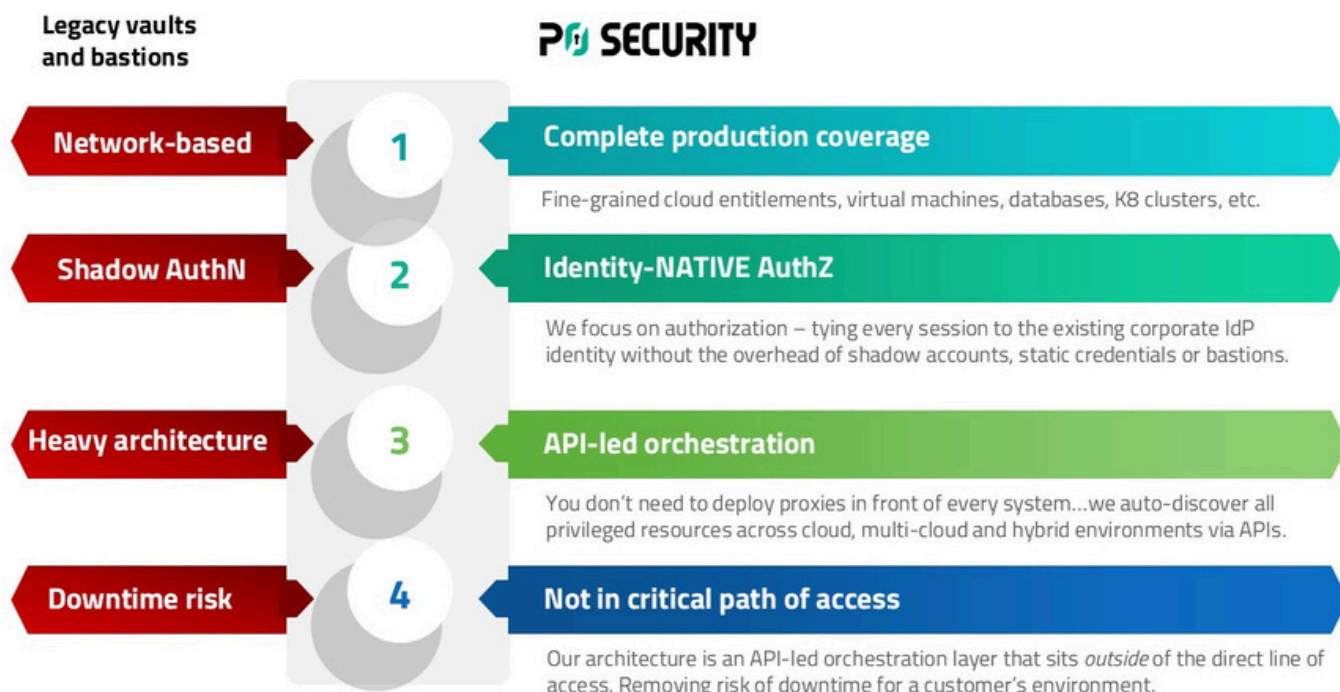
## Reduce governance overhead, save on audit prep time

Tie all user, machine and agentic access back to the IdP for end-to-end privilege visibility, informed policy design and continuous audit trails with session recordings.



## Simplify operations and streamline developer workflows

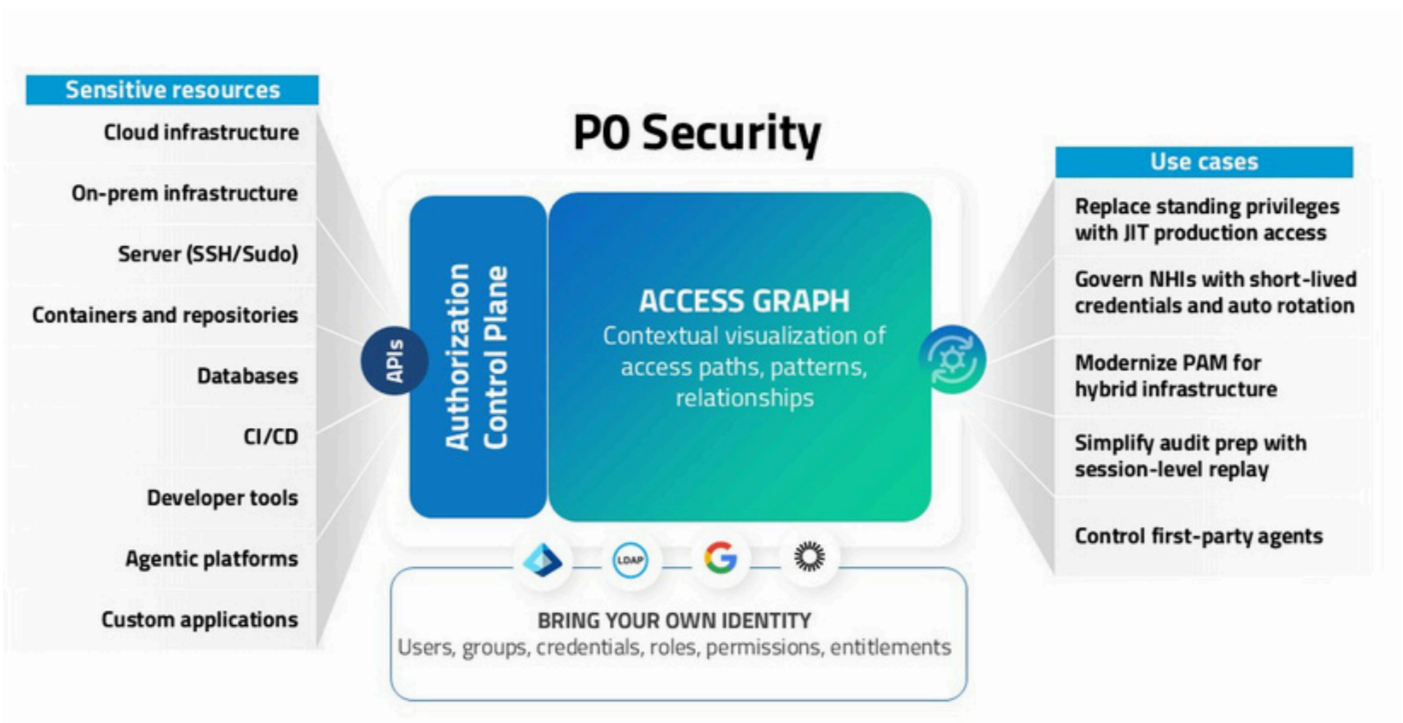
Consistent user experience across any multi-cloud or hybrid production environment that's embedded into existing ways of working via Slack/Teams, email, web console or the PO CLI.



## How it works

PO's identity-native architecture pulls all access related metadata across users, NHIs and agents into a single source of truth. Providing comprehensive context for determining and managing what's privileged across the entire production stack. From code repositories to K8 clusters and from multi-cloud to on-prem databases and servers.

The **PO Authorization Control Plane** delivers centralized access workflow automations with just-enough-privilege and just-in-time controls to power zero standing privilege at scale.



### Access Graph

**Discover all privileged access and inform fine-grained policy design**

Comprehensive visualization of access paths, patterns and relationships.



### Policy Studio

**Tailor PO to your organization's exact policies and risk tolerance**

Custom policy design lets teams proactively govern access for consistent, scalable control.



### API-driven access

**Enforce access governance directly within sensitive systems**

Native APIs provision granular access and enforce policies directly in target resources.

## PO is built differently: Bring your own identity!

PO's "Bring your own identity" methodology speaks simply to our focus on provisioning privileged access, not relying on secondary authentication layers.

**Identity-native authZ:** IdP identities stay intact for complete visibility and granular audit logs.

**No shadow authN:** Eliminate static credentials, shared accounts, costly infrastructure and needless user friction.



PO is a game-changer. Before, we had to choose between access granularity and ease of use. Now we get both. I sleep well knowing long-standing escalated access isn't lurking in any group."

**Eugene Yedvabny,**

Senior Staff Software Engineer,  
Afresh

## Let's change the way you manage privileged access...

Extend PAM to multi-cloud and hybrid environments with a central authorization control plane for all users, NHIs and agents.

### Access management

Automate least-privilege enforcement, eliminate standing access and static credentials:

- Least-privileged, JIT access
- Auto rotation of secrets for NHIs and service accounts
- IdP identity-native provisioning in any system

### Privilege governance

Inform least-privilege policy design, shrink your identity attack surface and simplify compliance:

- Inventory and ownership of any access to production
- Access risk posture and continuous governance
- Session activity recording

### Production coverage

Centralize control and streamline the access request user experience for multi-cloud and hybrid production environments:

- SSH/sudo access, databases, K8s, entitlements (AWS, GCP, Azure, OCI) and much more
- Fast and infrastructure free deployment