

# Pytheas Privileged Account Discovery and Onboarding Tool

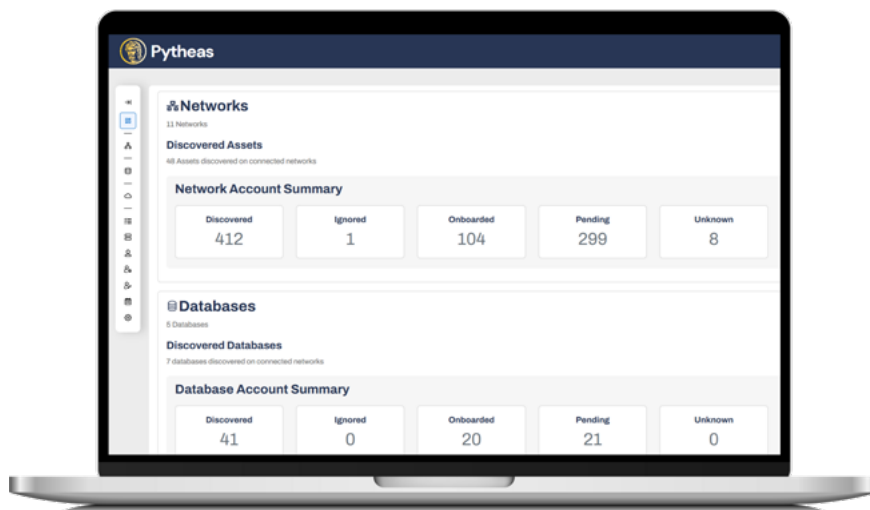
Automatically discover and onboard unmanaged privileged accounts to CyberArk

Pytheas is an automated solution for discovering, securing, and onboarding privileged accounts across complex, multi-platform IT environments. Designed to integrate seamlessly with CyberArk, Pytheas eliminates manual effort, reduces security risk, and ensures continuous compliance – all without disrupting existing workflows.

## How it Works

Pytheas conducts automated, multi-network scans to detect privileged accounts—both human and machine.

Once identified, accounts are onboarded directly into CyberArk's secure safes. This integration ensures policy-aligned protection from the moment of discovery, without human error or delay.



## Core Benefits of Pytheas

### Full Visibility Across Hybrid Environments

Scans multiple networks simultaneously, identifying privileged accounts across on-premises, cloud, and hybrid infrastructure.

### Automatic Onboarding to CyberArk Safes

Discovered accounts are automatically onboarded into CyberArk with zero manual intervention, ensuring immediate protection.

### Strengthened Security Posture

Reduces risk of unauthorized access and data breaches by ensuring no privileged account is left unmanaged.

### Time and Resource Efficiency

Eliminates manual discovery and onboarding processes, freeing security teams to focus on higher-value initiatives.

### Broad Platform Support

Supports Windows, Linux, Oracle, SQL Server, MySQL, PostgreSQL, MariaDB, MongoDB—with more being added continuously.

### Compliance-Ready Architecture

Helps meet regulatory requirements (GDPR, HIPAA, SOX) by ensuring all privileged accounts are discovered, documented, and secured.