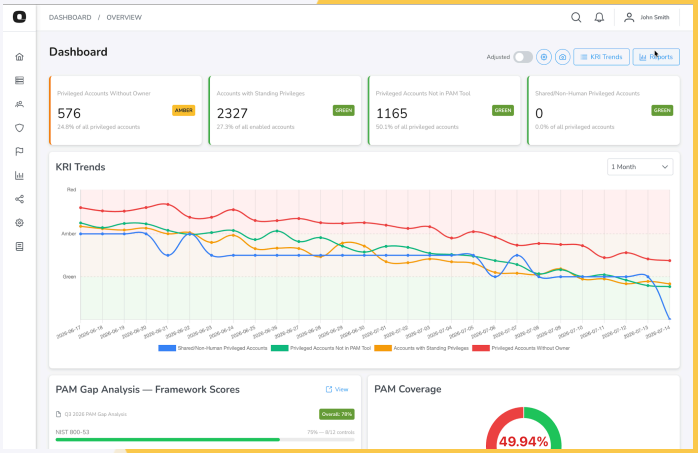
OrbisID

Overview

OrbisID is a self-hosted **Privileged Access Detection** platform. It discovers, classifies and continuously monitors privileged access across your entire estate, surfaces the risks that matter, and produces the evidence auditors and cyber-insurers ask for. It complements privileged access management tools such as CyberArk, BeyondTrust and Delinea — and works just as well for organisations that have none.

Built for IT and security teams and the MSPs who support them, OrbisID deploys from a single Docker Compose package with no agents and no inbound firewall changes. Your data never leaves your environment.

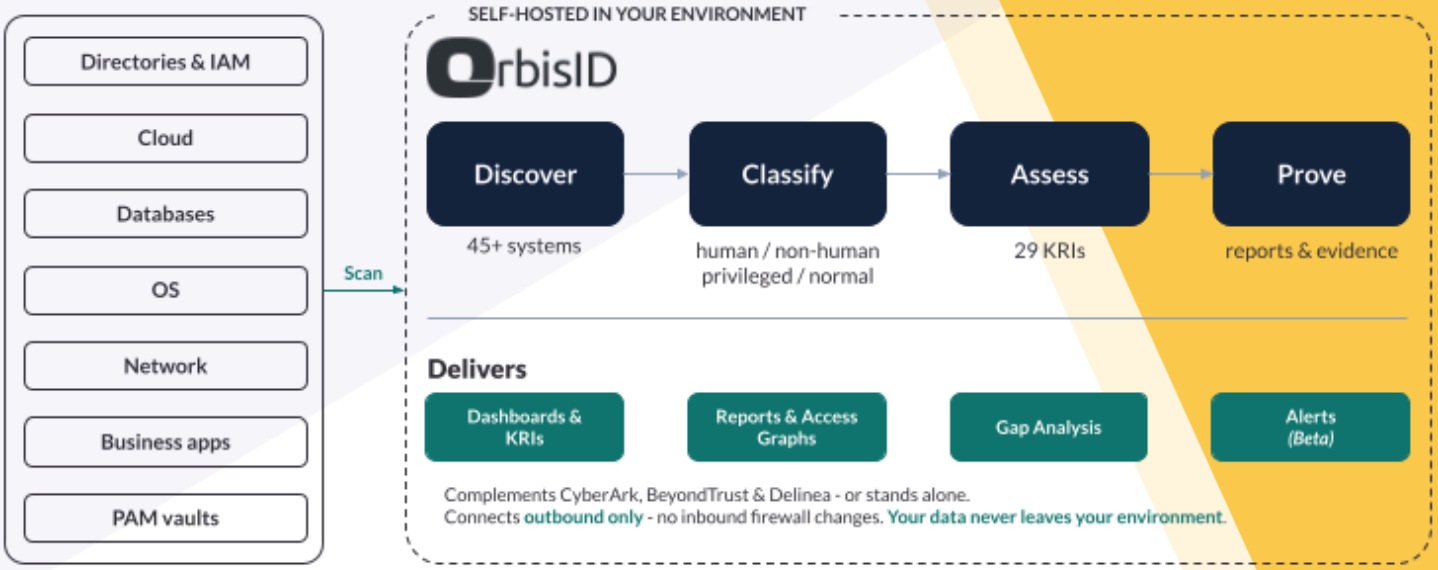
An optional AI layer runs on a local model by default — so plain-English queries, risk summaries and reconciliation happen inside your environment, with no data sent to third parties.

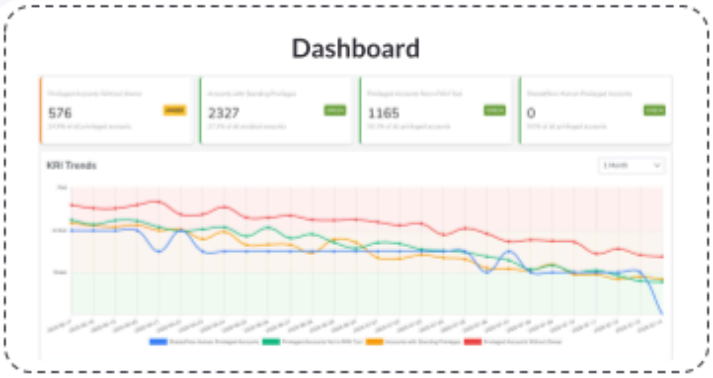


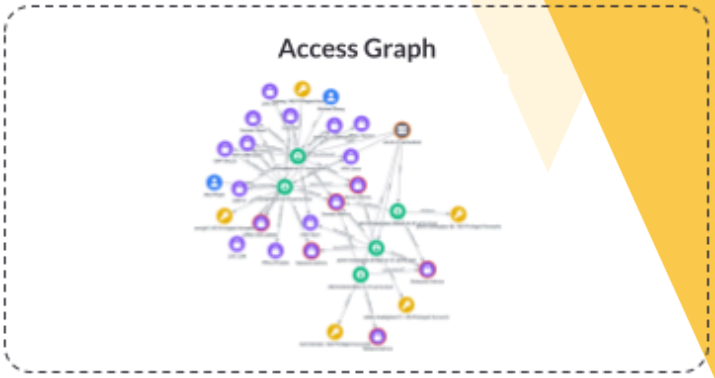
The problem it solves

Most organisations can't answer a simple question with confidence: *who actually has administrative access, and can you prove it?* Privileged accounts accumulate across directories, cloud, databases and applications; owners leave; accounts fall outside the PAM tool. Manual spreadsheets can't keep pace, leaving shadow privilege and legacy-system risk unseen — until an audit or an insurance renewal forces the question.

How it works







Key capabilities

Discovery & inventory

Connect systems manually, by CSV, or by discovery from Active Directory. Store or fetch credentials securely, test connections, and scan on demand or on a schedule via outbound-only agents. 45+ connector types across directories/IAM, cloud, operating systems, databases, PAM vaults, business applications and network devices.

Classification

A rules engine classifies accounts as human or non-human, privileged or not — with a browsable catalogue of predefined rules, per-account overrides, and system-owner attestation where access is unclear.

Risk & Key Risk Indicators

29 KRIs with current values, historical snapshots, RAG trends and approved exceptions. Surface privileged accounts with no owner, standing privileges, and active accounts belonging to identities that have left.

Reporting & compliance

12 report types with CSV export, and a compliance gap analysis across seven frameworks (NIST 800-53, NIST 800-63, ISO 27001, ISO 29146, ISO 24760, SOX, GxP) with tokenised delegation to stakeholders and PDF export.

PAM reconciliation

Import your PAM tool's inventory and reconcile it against what OrbisID discovers, to find privileged accounts that never made it into the vault.

AI / Intelligence layer

Ask your access graph questions in plain English, get narrative risk summaries, and speed identity reconciliation and threat-detection triage. Runs on a local model by default — your data stays in your environment.

Threat detection *(Beta)*

Endpoint sensors and behavioural detectors with machine-learning confidence scoring, and alert forwarding by email or CEF syslog. *This capability is currently in Beta.*

Editions

Feature	Community	Pro	Enterprise
Price	**Free**	**$4,999 / year**	**Contact us**
Target systems	10	25	Unlimited
Users	1	10	Multiple
Connectors	AD / Windows / Linux	All 45+	All 45+
Scheduled scanning	-	✓	✓
Key Risk Indicators	4	29	29
Reports & CSV export	View only	✓	✓
PAM Gap Analysis	-	✓	✓
AI / Intelligence layer	-	AI Auto-Link & Auto-Classifying	AI Auto-Link & Auto-Classifying
Threat detection (Beta)	-	***Beta***	***Beta***
Owner attestation	-	✓	✓
SSO / OIDC	-	-	✓

Deployment & architecture

- ➔ **Delivery:** a single Docker Compose package — running in minutes.
- ➔ **Footprint:** minimal — runs comfortably on modest hardware.
- ➔ **Network:** outbound-only connections; no inbound firewall changes.
- ➔ **Data residency:** fully self-hosted; data stays within your environment.
- ➔ **Database:** bundled PostgreSQL, or point it at your own managed PostgreSQL instance.
- ➔ **Security:** credentials encrypted at rest; role-based access control; full audit logging.

Why OrbisID

Answers the question.
Who has admin access — and proof you can show it.

Fits the stack.
Complements your PAM tool, or stands alone.

Your data stays yours.
Self-hosted by design.

Free to start.
First scan in an afternoon.

Download the free Community Edition today.

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