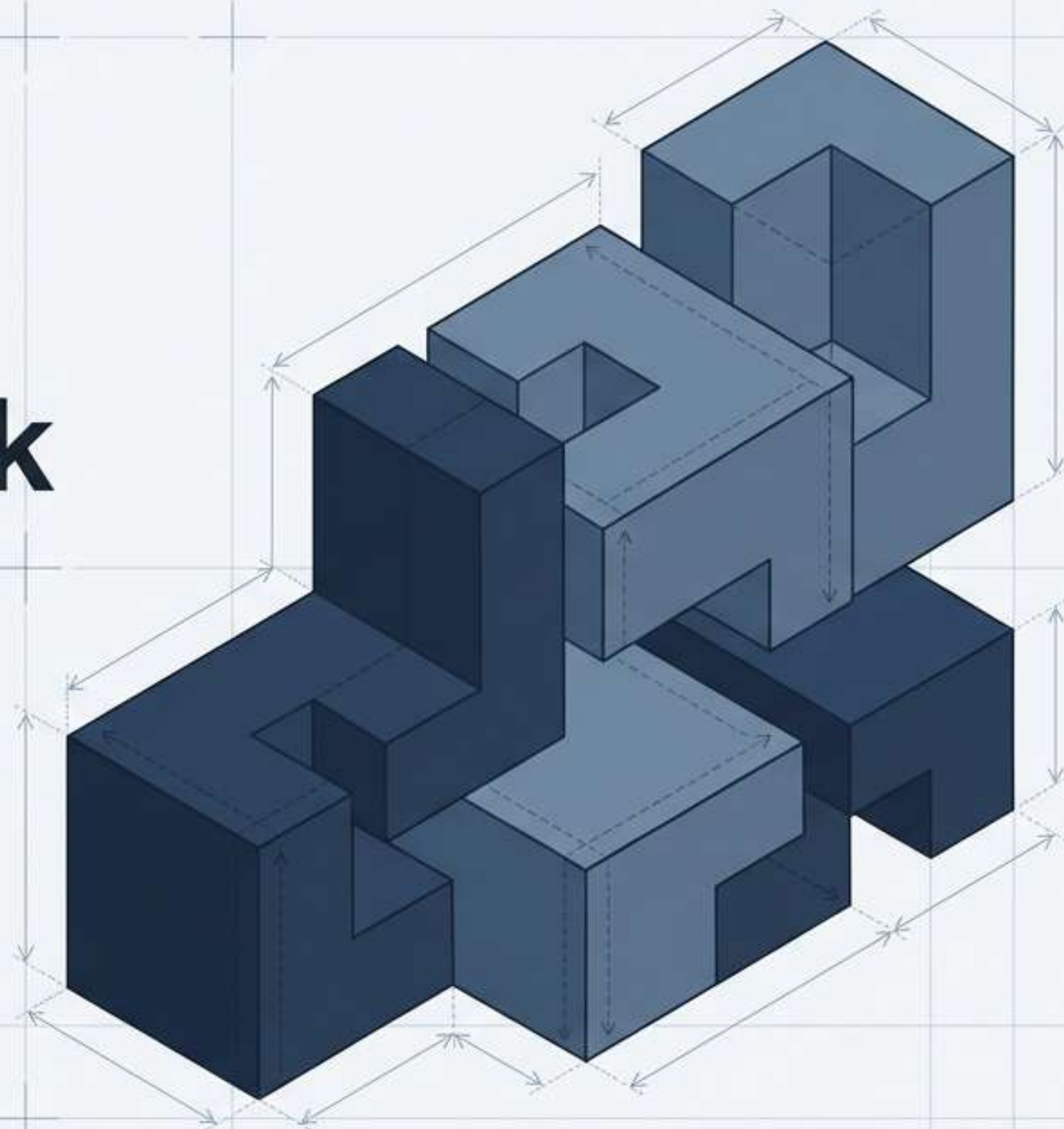


EXECUTIVE BRIEFING

d2d: The Modern Security & Management Stack

Secure, Control & Optimise Your Entire Digital Footprint

UNIFIED ENDPOINT MANAGEMENT • ZERO TRUST ACCESS •
DATA LOSS PREVENTION • SECRETS MANAGEMENT • AI PENTESTING



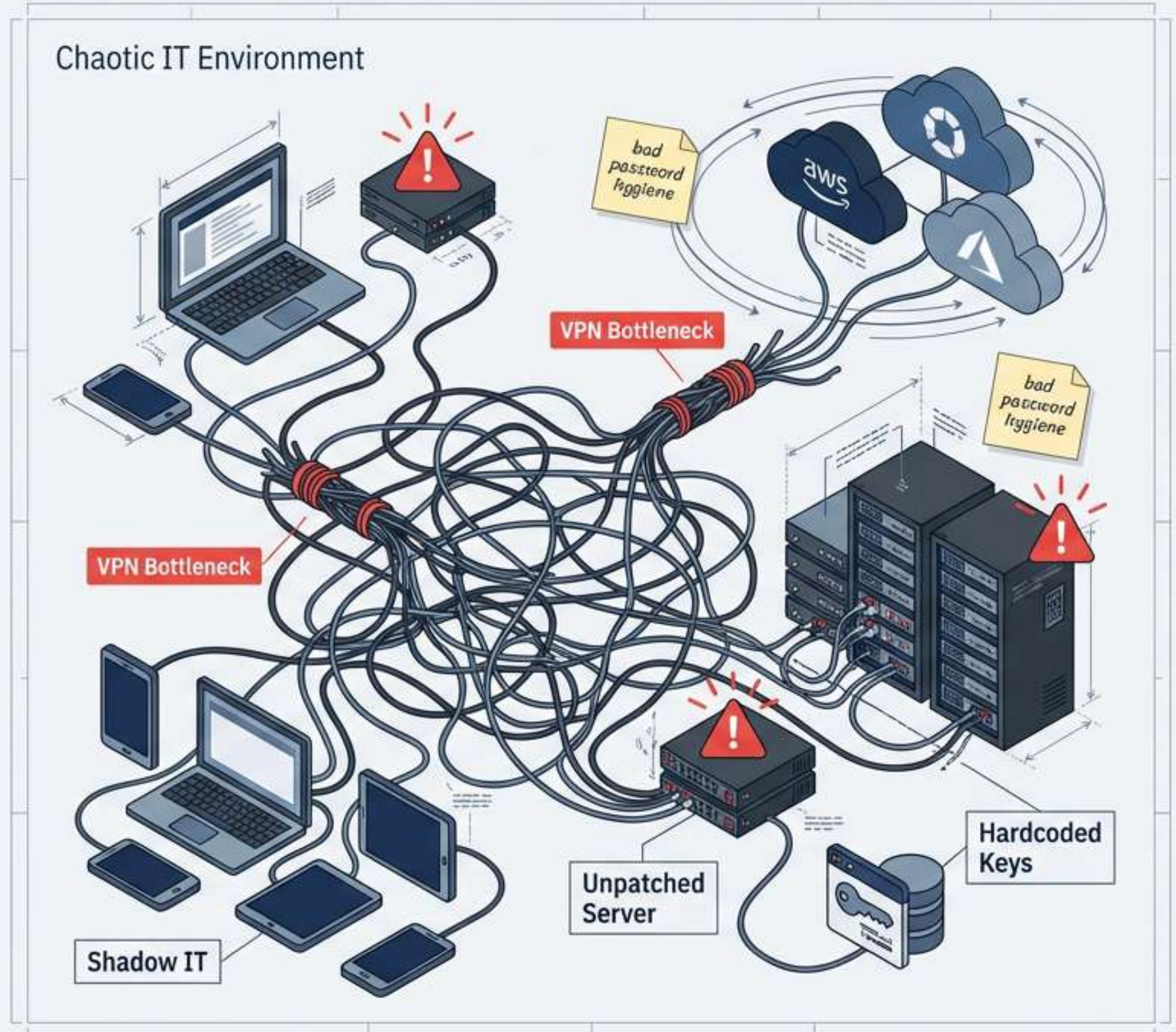
The Challenge: Securing the Fragmented Enterprise

The modern perimeter has dissolved. Security teams are juggling too many point solutions that do not communicate, leaving gaps in the remote and hybrid workforce.

Legacy tools are failing:

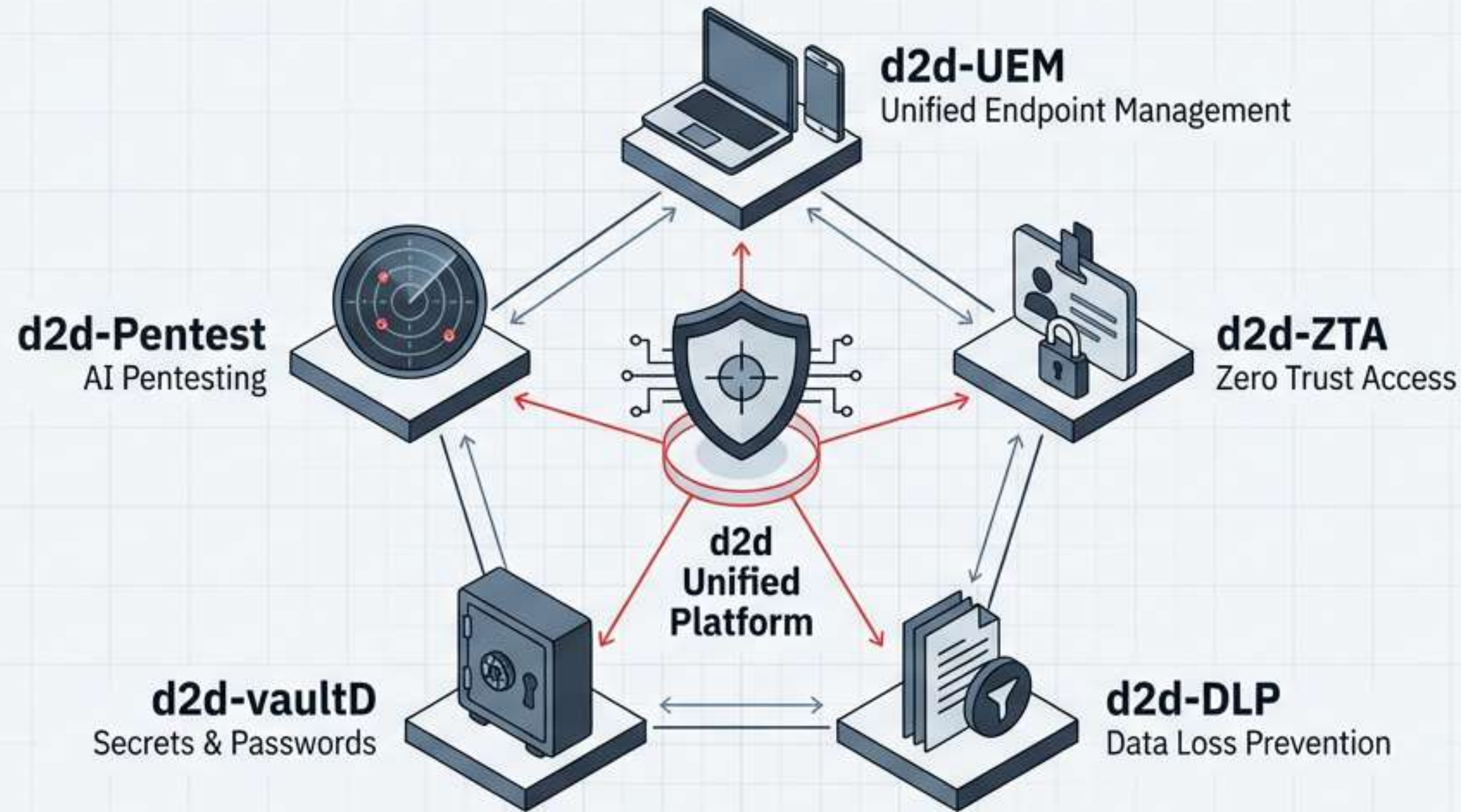
- **Tool Sprawl:** Too many interfaces, too little visibility.
- **Identity Gaps:** Spreadsheet-based passwords and hardcoded secrets.
- **Verification Lag:** Manual scanners cannot keep pace with deployment.

“You have too many tools doing too little.”



The Solution: A Unified Defence Ecosystem

One brand. One dashboard. Five pillars of modern defence.



An integrated suite designed to replace fragmented legacy stacks with a single control plane.

d2d-UEM: Total Visibility From Mobile to Cloud

Manage, secure, and monitor every endpoint—from on-prem servers to remote iPhones—without the ecosystem complexity of Microsoft Intune.

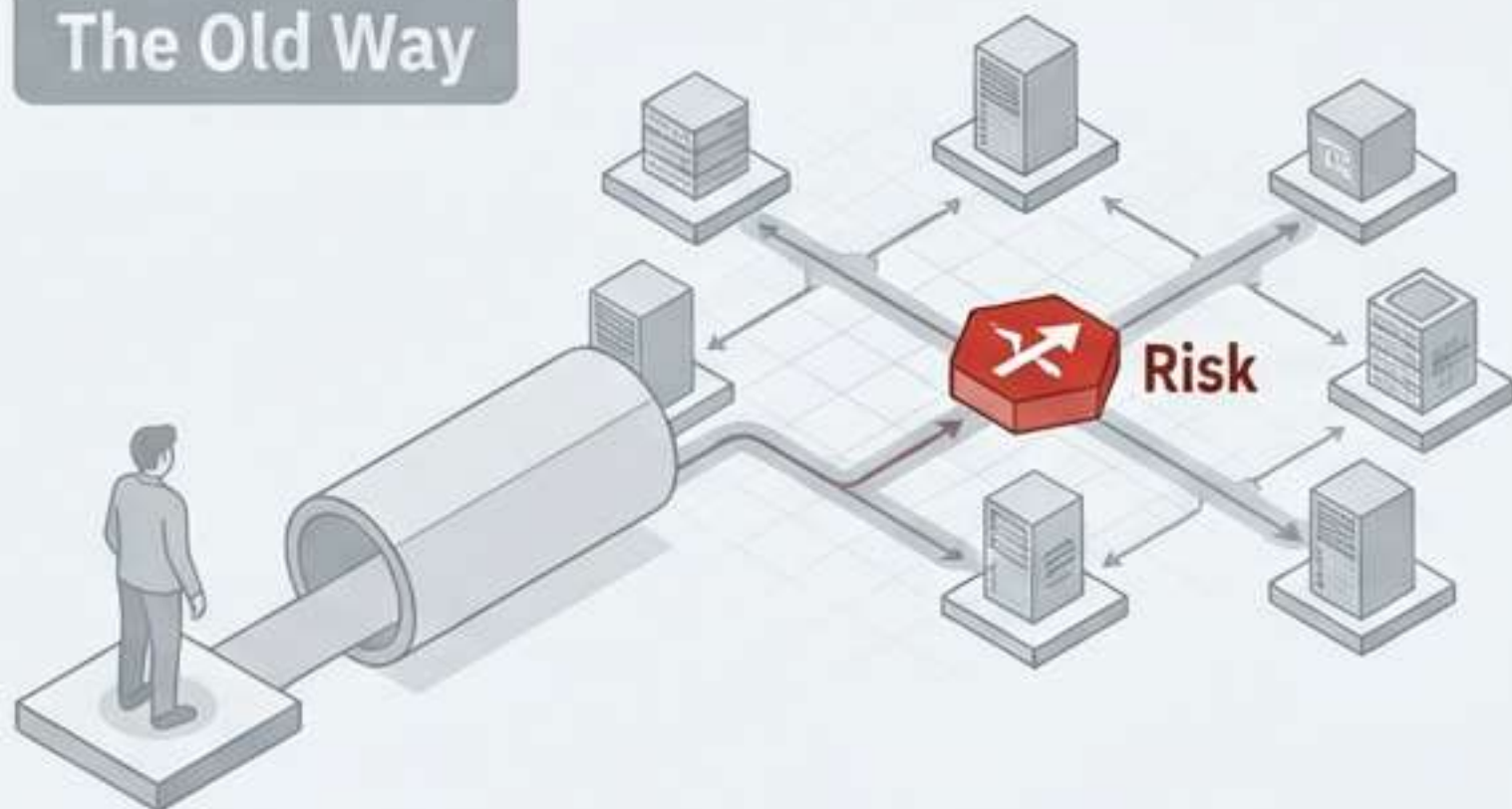
- **Unified Control:** Single pane of glass for Laptops, Mobiles, and Cloud Servers.
- **Patch Management:** Automate OS and app updates to stop zero-day threats.
- **Threat Detection:** Identify anomalies at the device level.

API-first and Cloud-native architecture.

Global Asset Inventory		
Asset Name	OS/Type	Status
AWS-Prod-Server-01	 Linux	 Status: Green
Sales-iPad-Pro		 Status: Green
Dev-Windows-Laptop		 Status: Amber (Update Pending)
Oracle-DB-Cluster		 Status: Green

d2d-ZTA: Identity Is the New Perimeter

The Old Way



The d2d Way



Replace the VPN with Identity-Based Access.

Move to 'Verify Explicitly'—granting app-level access, not network-level access.

- **Unified Control Plane:** ZTNA (User-to-App) + **PAM (Privileged Access)** in one platform.
- **Secure Connectivity:** Access SSH, RDP, and K8s without exposing ports.
- **Capabilities:** SSO Integration, Just-In-Time Access, Session Recording.

API-first and Cloud-native architecture.

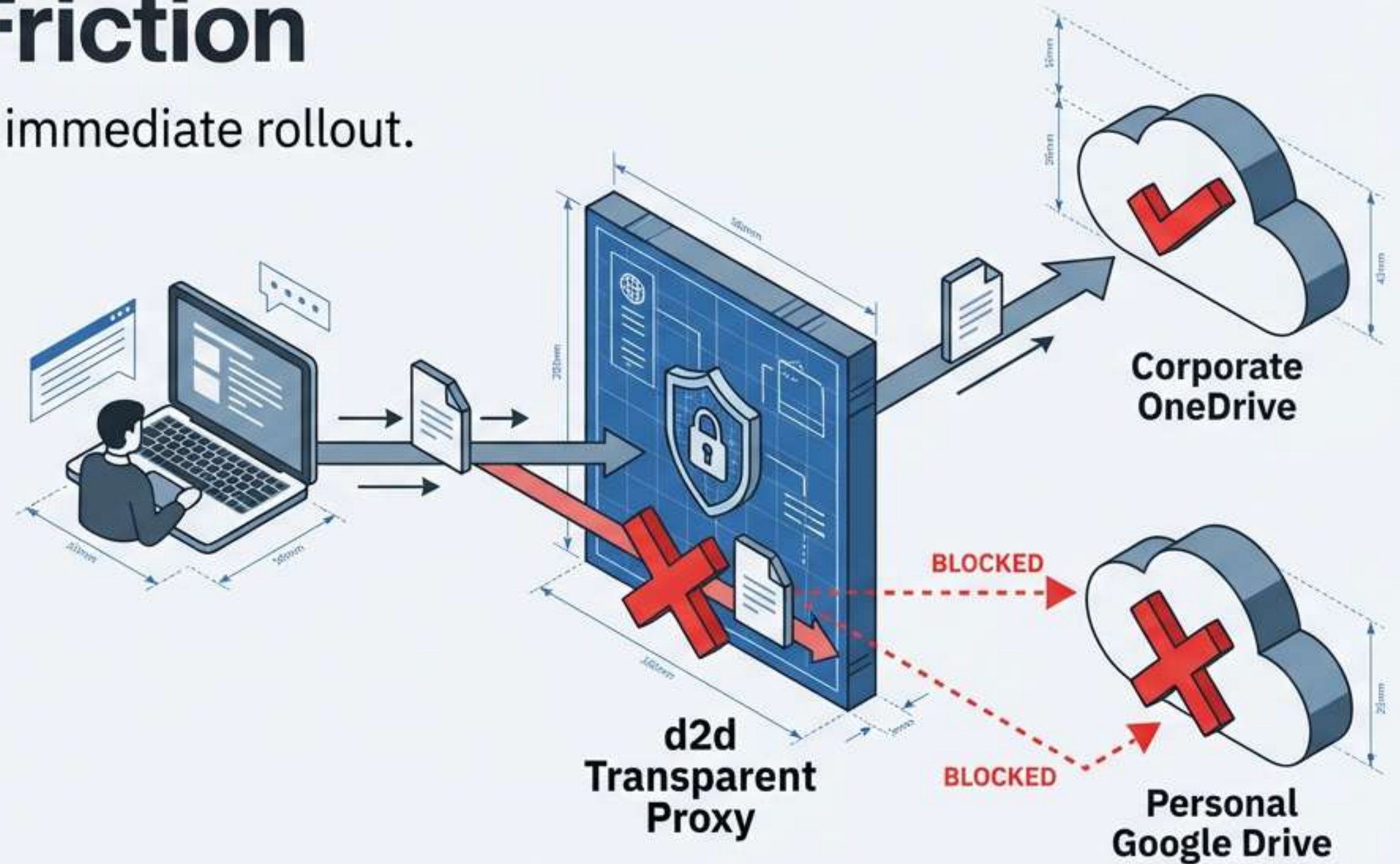
d2d-DLP: Web-Layer Protection Without the Friction

Proxy-first architecture for immediate rollout.

The Mechanism: Transparent proxy enforcement. No complex agent configurations.

The Use Case: Prevent exfiltration. Block uploads to personal drives (Dropbox/Google), Paste sites, and risky URLs.

The Advantage: “Unlike bloated enterprise suites, we focus on where the leak happens: the web layer.”



API-first and Cloud-native architecture.

d2d-vaultD: Securing Secrets for Humans and Machines

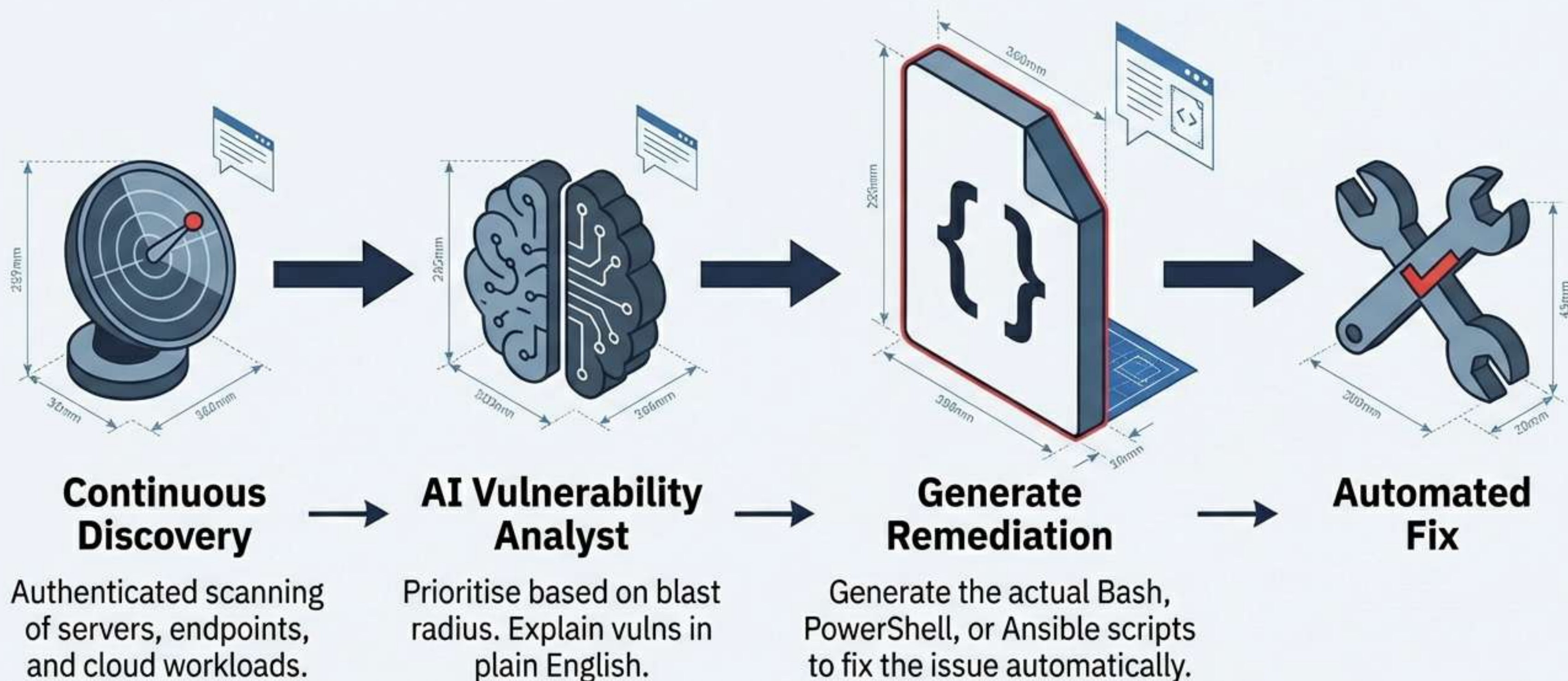
Humans use spreadsheets; Machines use hardcoded configs. Both are insecure.



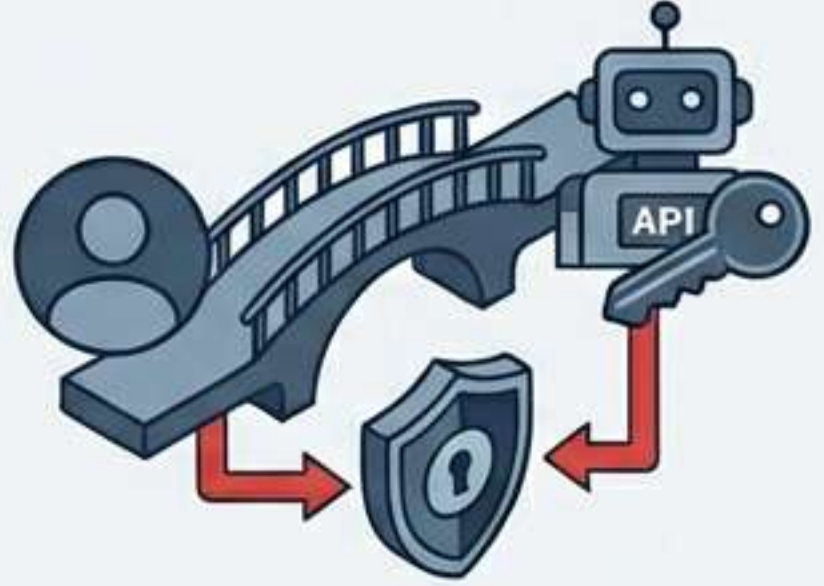
- **For Machines:** A secure vault for API keys, tokens, and DB credentials with CLI access.
- **For Humans:** A collaborative password manager with granular sharing permissions.
- **Governance:** Full audit trails—know exactly who accessed which secret and when.

d2d-Pentest: Continuous Verification & AI Remediation

We don't just find the bugs. Our AI helps you finish the job.



Why the d2d Ecosystem Wins

Vs. Legacy Giants	Vs. Point Solutions	Vs. Niche Tools
(Intune, Symantec)	(Qualys, Zscaler)	(HashiCorp, 1Password)
Faster deployment and modern cloud-native architecture without the bloat. 	A unified ecosystem. Stop buying 5 different vendors and integrating them yourself. 	Bridge the gap. Manage Human and Machine secrets in one place. 

Key Wins: API-first • Scalable • Cost-effective

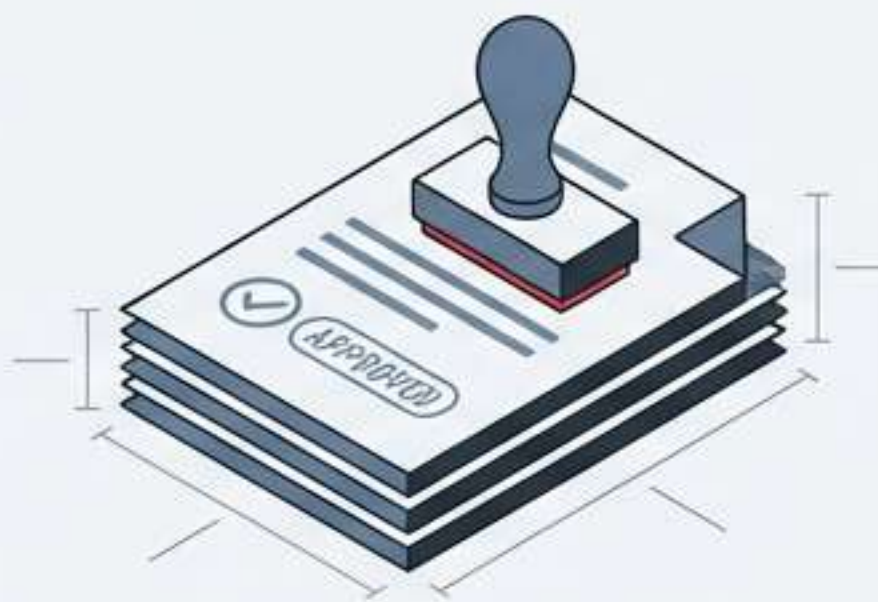
Built for the Modern, Hybrid Enterprise

Trusted by CIOs and CISOs in Finance, Healthcare, and SaaS.



The Remote Workforce

Secured by UEM + ZTA.
Manage and secure devices
anywhere.



The Compliance Sprint

Handled by Pentest + DLP.
Streamlined audit reports and
data control.



The DevOps Pipeline

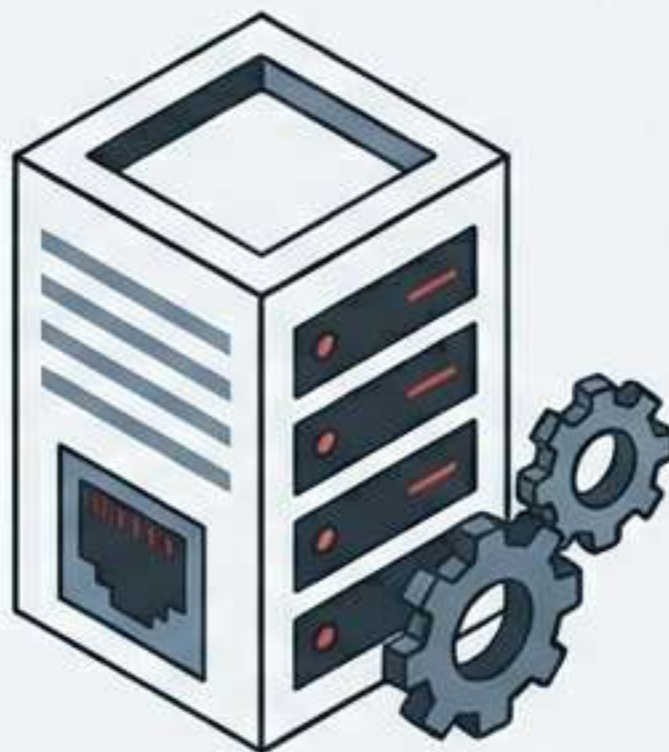
Secured by vaultD.
Secrets management for
fast-moving CI/CD.

Ready to Deploy

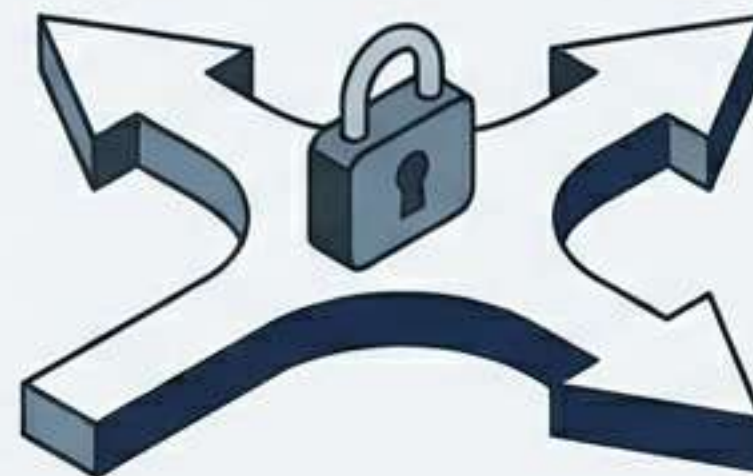
Flexible options for any environment. Centralised policies across multiple sites.



Cloud-Native



On-Prem / Self-Hosted



Hybrid

Book a 15-minute demo.

See how to secure and manage 1,000+ endpoints effortlessly.



d2defence

Secure. Control. Optimise.

d2defence.com