

Thycotic and Centrify are now Delinea

Delinea named a Leader again in the 2022 Gartner® Magic Quadrant™ for Privileged Access Management

Learn more about Delinea's recognition as a Leader for the fourth consecutive time.



Top Trends in Cybersecurity, 2022

01



Attack surface
expansion

02



Identity system
defense

03



Digital supply
chain risk

04



Vendor
consolidation

05



Cybersecurity
mesh

06



Distributed
decisions

07



Beyond
awareness

gartner.com

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Gartner

Trend No. 2: Identity system defense

Identity systems are coming under sustained attack. Misuse of [credentials](#) is now a primary method that attackers use to access systems and achieve their goals. For example, in the [SolarWinds breach](#) attackers used a supplier's privileged access to infiltrate the target network.

Gartner uses the term identity threat detection and response (ITDR) to describe a collection of tools and processes to defend identity systems.

STAMFORD, Conn., April 12, 2023

Gartner Identifies the Top Cybersecurity Trends for 2023

Security Leaders Must Pivot to a Human-Centric Focus to Establish an Effective Cybersecurity Program

Trend 5: Identity Fabric Immunity

Fragile identity infrastructure is caused by incomplete, misconfigured or vulnerable elements in the identity fabric. By 2027, identity fabric immunity principles will prevent 85% of new attacks and thereby reduce the financial impact of breaches by 80%.

“Identity fabric immunity not only protects the existing and new IAM components in the fabric with identity threat and detection response (ITDR), but it also fortifies it by completing and properly configuring it,” said Addiscott.

Trend 7: Cybersecurity Platform Consolidation

As organizations look to simplify operations, vendors are [consolidating platforms](#) around one or more major cybersecurity domains. For example, identity security services may be offered through a common platform that combines governance, privileged access and access management features. SRM leaders need to continuously inventory security controls to understand where overlaps exist and reduce the redundancy through consolidated platforms.

Controlling privileged access has the greatest impact of your cybersecurity strategy

83%

increase in the number of identities within an organization in the past year

2021 Identity Security Alliance Report

80%

of all cyberattacks involve credentials

2022 CrowdStrike Global Threat Report

97%

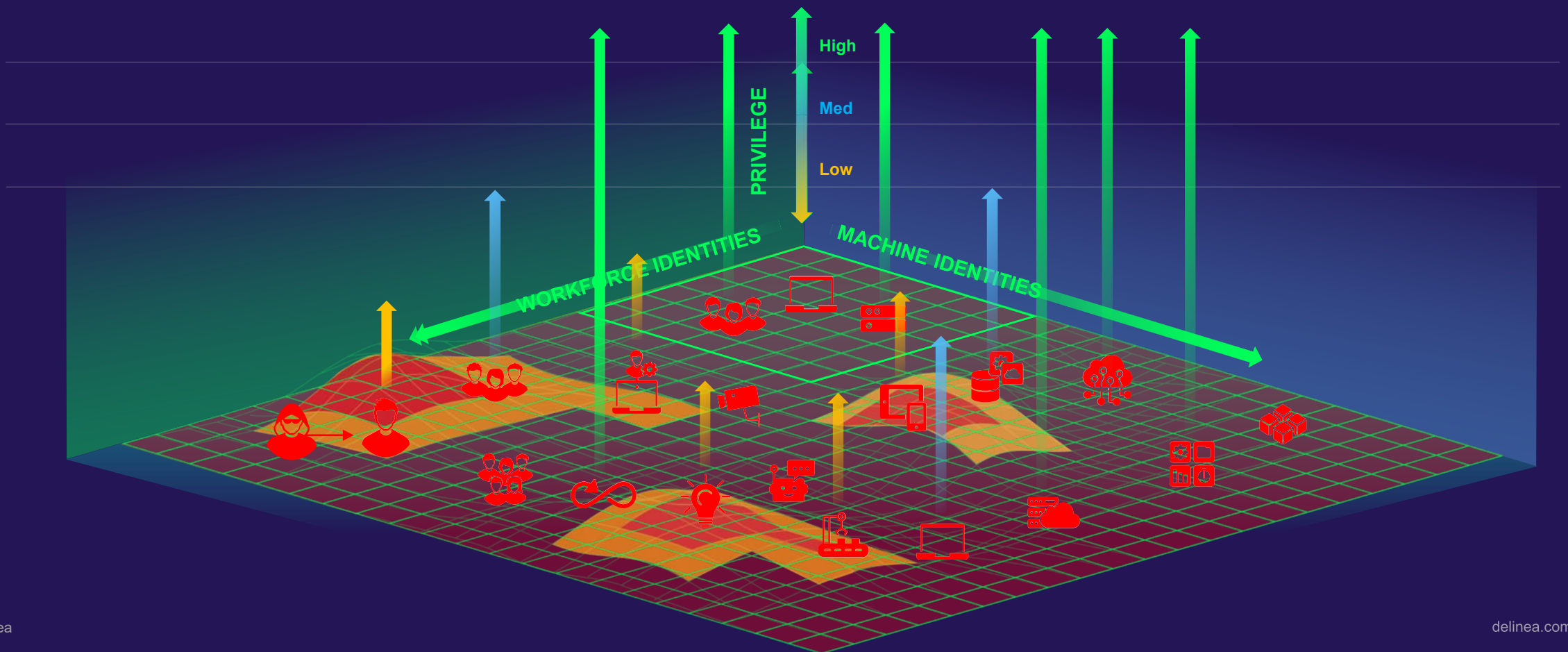
of organizations agree that identity is a foundational component of a Zero Trust security model

2021 Dimensional Research: Trends in Securing Digital Identities

Everything has an identity

Human & machine identities are multiplying

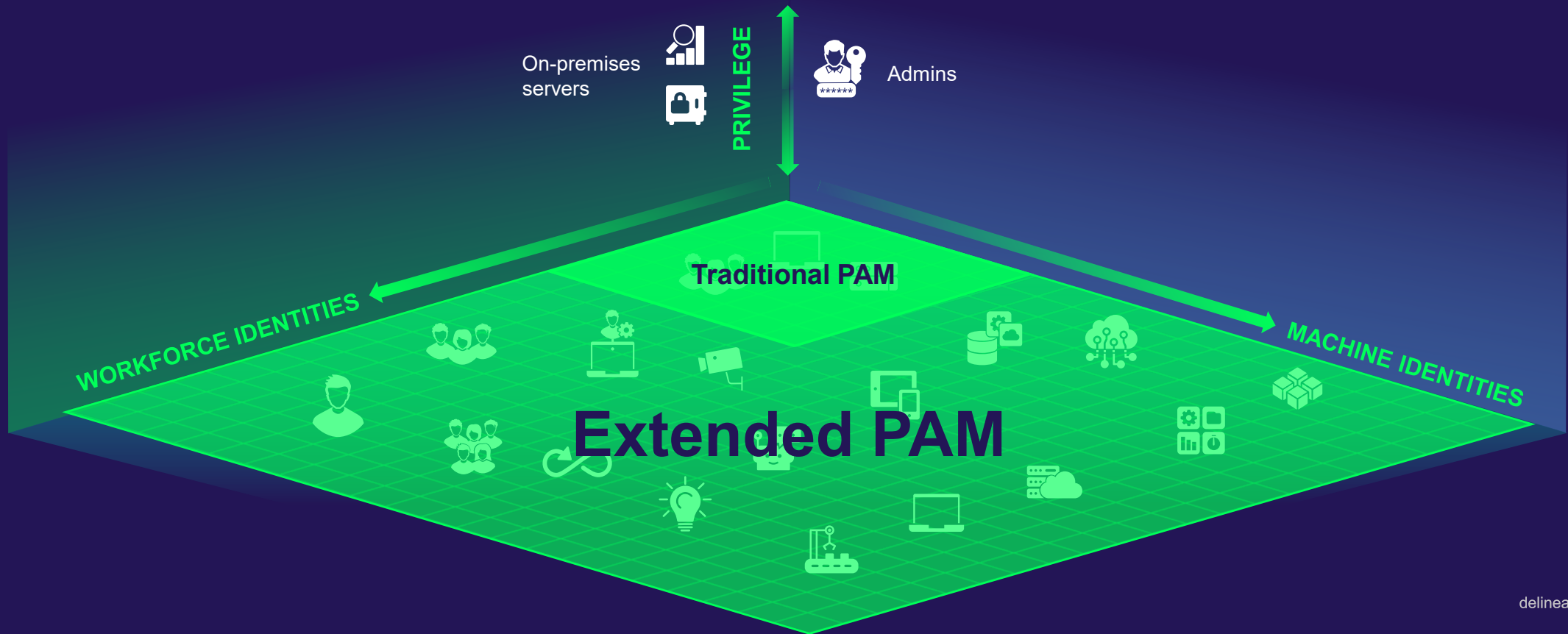
Identities must be secured



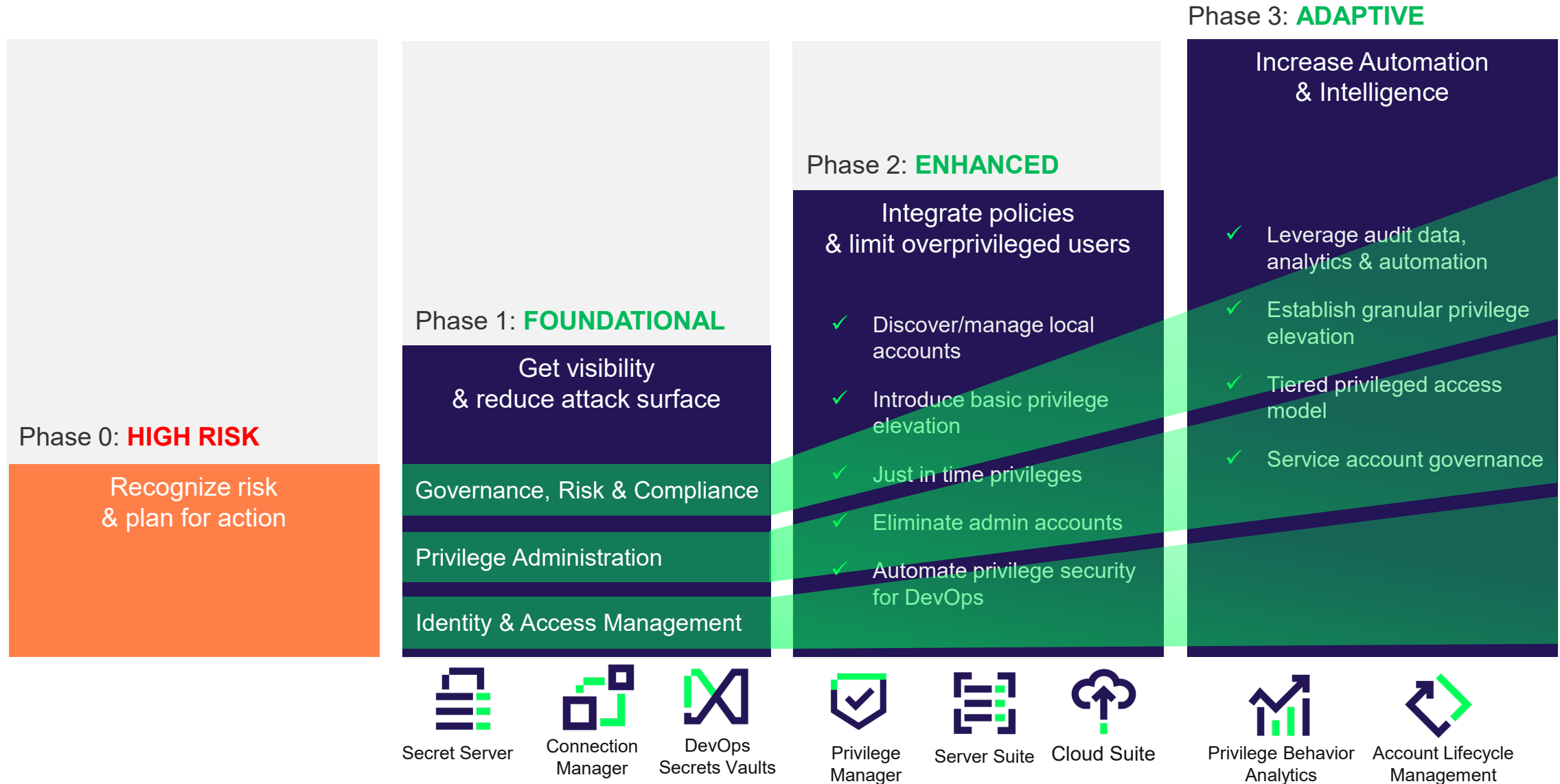
PAM only covers *some* of your systems & privileged accounts

Extended PAM (XPM) reduces the attack surface for the entire enterprise

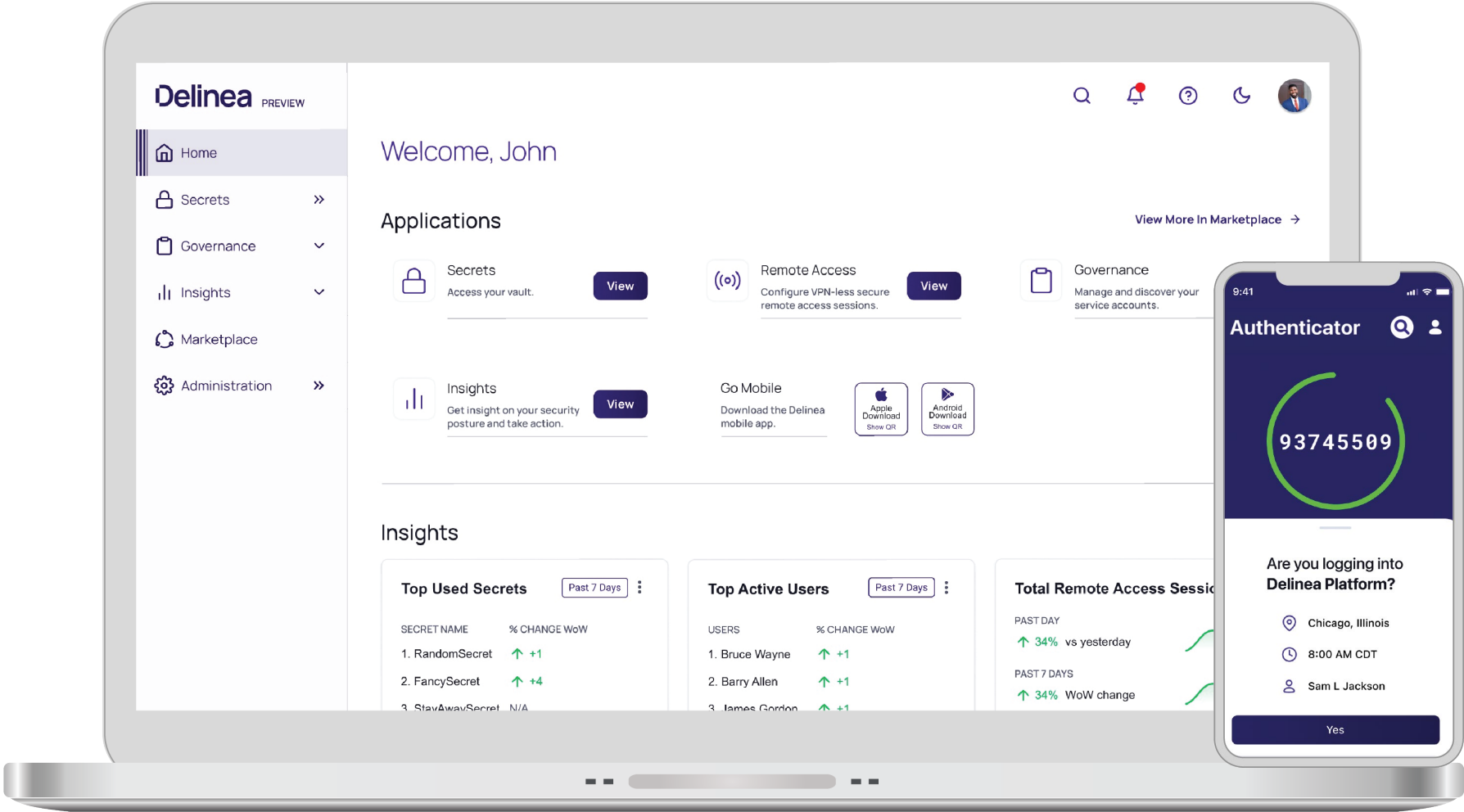
All assets across on-premises and cloud, all human and non-human identities



The PAM Maturity Model

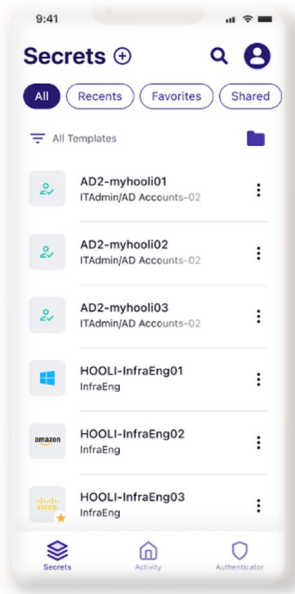


The Delinea Platform



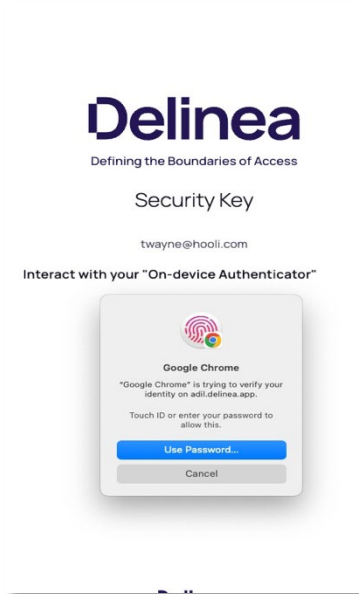
The Delinea Platform

Bringing amazing features...



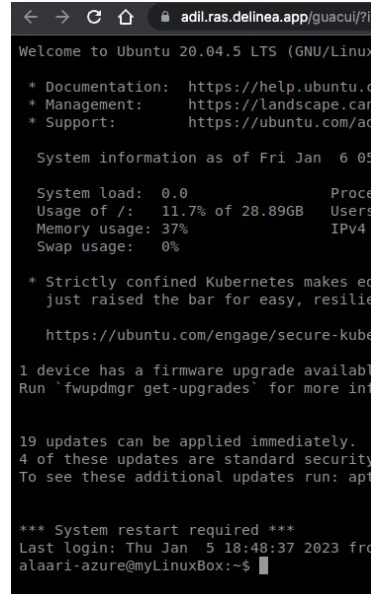
Shared Services

The Delinea Platform unlocks new value through a set of unifying services with centralized authentication, inventory and reporting



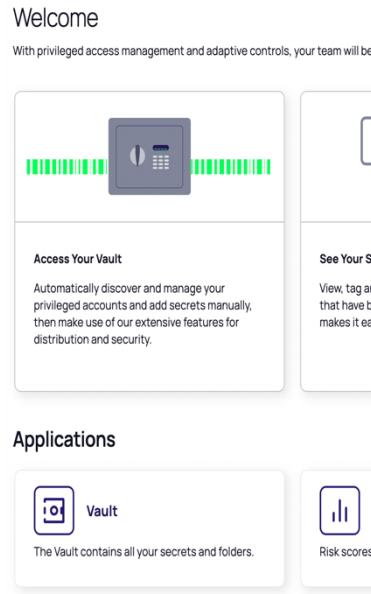
Identity Flexibility

Robust policy-based authentication to the Platform, while providing a multitude of Identity Providers and MFA options including Passkey and FIDO2



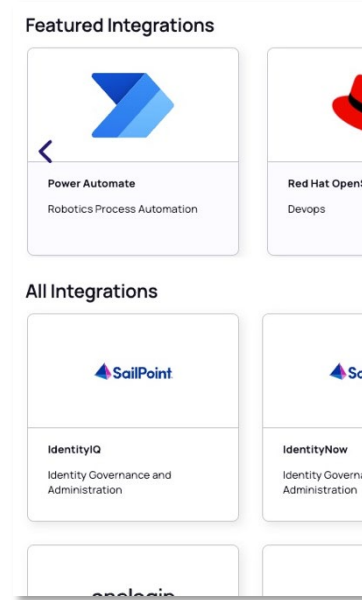
Next Gen RAS

Clientless, agentless browser-based remote access developed for securing access to sensitive assets without requiring a VPN solution



SS Integration

Secret Server cloud is now fully integrated with Delinea Platform with all its capabilities and a familiar user experience



Marketplace

The New Delinea Marketplace is your one-stop shop for Delinea applications, services, utilities, tools, scripts, and direct downloads.



Behavioral Analytics

Soon in Private Preview. Improve security posture by detecting, analyzing and alerting on anomalous activity and behavior.



PAM is More Than a Vault