Cloud Identity Discovery

Reduce the attack surface of public clouds

In dynamic public cloud environments, new accounts and identities with access to sensitive data and systems are continuously created, expanded and altered. Traditional identity and access management best practices, such as multi-factor authentication and vaulting of administrative credentials, are often passed over in favor of agility and speed. Cyber criminals know this, which is why cloud administrative accounts are prime targets for attack.

Cloud Identity Discovery expands the capability of Delinea Secret Server to find and secure privileged credentials in complex, multi-cloud environments. It continuously scans cloud service providers, such as Google, Amazon and Microsoft, to discover new accounts, changes in existing administrative privileges and shadow administrators. It analyzes the decentralized identity landscape to correlate account activity across multiple identity providers and clouds to give a complete picture of privileged accounts in your organization. It then suggests remediation options that include vaulting credentials with Secret Server to ease the burden on IT and reduce the risk of an attack on your cloud infrastructure.

HOW IT WORKS

Connect

Plug into your public cloud infrastructure using dedicated APIs, not scripts that can break when cloud service providers update their environments.

Discover

Continuously scan and uncover privileged accounts across multiple public clouds and identity providers in constantly changing complex cloud environments.

Analyze

- Find privileged accounts that are not vaulted, have weak access controls such as lack of multi-factor authentication (MFA) or are operating as potential shadow admins.

Remediate

Secure cloud account credentials into Secret Server — automatically or at your discretion — using a common user interface to better protect your organization and lower overall risk.

Cloud Identity Discovery Benefits

LOWER RISK

Journey to the cloud with confidence, knowing you have full visibility into your privileged cloud accounts across multiple cloud service providers and identity providers.

IMPROVE OPERATIONAL EFFICIENCY

Continuously scan your dynamic cloud infrastructure, uncover potential attack vectors, and fix them before they become an issue, without a heavy lift for your IT team.

LEVERAGE YOUR INVESTMENTS

Get more out of your Secret Server investment by leveraging the same platform and user interface to manage all privileged accounts across your organization.

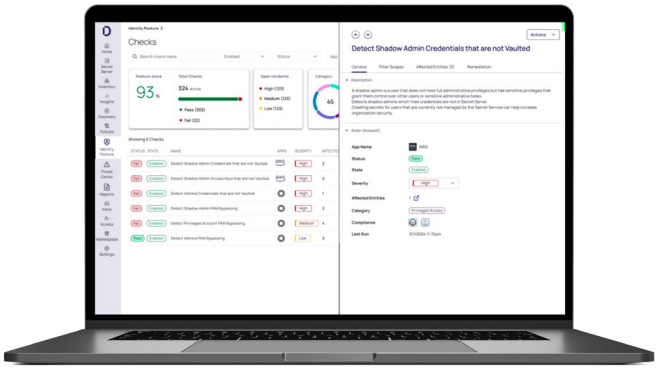
UNIFY ADMINISTRATION

Achieve fast time-to-value and lower total cost of ownership with an integrated solution delivered on the cloud-native Delinea Platform.

Cloud Identity Discovery moves at the speed of cloud to identify and vault privileged accounts

Privileged Access Management (PAM) secures credentials of cloud users while allowing them to remain agile. Cloud Identity Discovery enhances Secret Server's discovery with a deeper visibility into public clouds to uncover and fix potentially risky cloud accounts, and vault user credentials to ensure consistent PAM processes and workflows are in place across the organization.

Using Delinea Cloud Identity Discovery along with Secret Server, you can see detailed posture checks of privileged cloud accounts and make necessary changes, all n a single interface.



Accelerate PAM Adoption

Gain granular visibility into your sensitive cloud accounts and entitlements. Discover potential access pathways used to navigate across your cloud environment, while continuously uncovering and vaulting privileged users into Secret Server.

Centralize Control of your PAM solution

Reduce the potential for identity-related attacks on your cloud assets to gain an initial foothold, elevate access, or achieve persistence. Detect privileged users accessing cloud applications that are bypassing your vault. Automatically block access where necessary.

Strengthen Identity Security

Trigger actions to remediate misconfigurations when excessive entitlements or dormant privileges are found. Ensure consistent use of multi-factor authentication for cloud accounts. Protect your organization by analyzing risk, discovering stale and overprivileged identities, and removing unused access.

A Platform for every type of organization

DELINEA PLATFORM
Essentials

Get started by identifying, managing, and vaulting privileged accounts, with the ability to set rules to request access to credentials and monitor and audit privileged remote access sessions.

DELINEA PLATFORM
Standard

Continue your PAM journey by protecting against identity threats, applying just-in-time and just enough privileges, and enforcing MFA at depth.

DELINEA PLATFORM
Enterprise

Increase automation and intelligence across your authorization policies to further reduce identity-related risk and improve productivity.

Learn more about the Delinea Cloud Identity Discovery by visiting Privilege Control for Cloud Entitlements and Delinea Secret Server by visiting Secret Server | Powerful PAM in the Cloud or On-Premise

Delinea

Delinea is a pioneer in securing identities through centralized authorization, making organizations more secure by seamlessly governing their interactions across modern enterprise. It applies context and intelligence throughout the identity lifecycle, covering cloud and traditional infrastructure, data, and SaaS applications to eliminate identity-related threats. Delinea uniquely provides intelligent authorization for all identities, allowing precise user identification, appropriate access assignment, interaction monitoring, and swift response to irregularities. The Delinea Platform accelerates adoption and boosts productivity, deploying in weeks, not months, requiring just 10% of the resources compared to competitors. Discover more about Delinea on **delinea.com**, **LinkedIn**, **X**, and **YouTube**.

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