



The Platform Advantage for Server Suite and Cloud Suite

Identity security that delivers zero standing privilege at enterprise scale

Your Server Suite and Cloud Suite deployment does the hard part well: consolidating identities through Active Directory and enforcing the right amount of privilege on Linux and Windows servers. What has changed is everything around it. Modern multi-factor authentication (MFA), cloud auditing, AI-driven session analysis and VPN-less remote access are now the baseline that auditors and cyber insurers expect. Connecting your existing deployment to the Delinea Platform adds all of it without replacing the enforcement you already rely on.

The controls moved forward; your deployment can too.

Privileged access used to be about protecting the server. Now it is about proving who reached it, what they did and whether that action should have been allowed. That shift put new demands on MFA, auditing and remote access, and moved those capabilities to the cloud, where they can improve continuously instead of waiting for the next maintenance window. Server Suite and Cloud Suite deliver strong enforcement, but the capabilities that surround them are built on the Delinea Platform. That is where the roadmap and the AI investment now live.

An upgrade, not a rip-and-replace

The agent is upgraded in place, not replaced. Your Server Suite deployment connects to the Delinea Platform in place through that upgrade, with no data migration and no parallel environment to stand up. Access Manager continues to configure roles and role assignments exactly as it does today. What changes is that MFA, auditing and session controls are managed on the platform instead of on infrastructure you maintain.

What changes for your team

The operational relief is immediate. Session recordings stop showing up in on-premise SQL Server databases that your team has to rotate, back up and monitor. MFA controls are applied from one platform for server and vault access, rather than an add-on tied to a deprecated RADIUS dependency. Audit data from Server Suite, Secret Server and privileged remote access arrives in a single view, so a compliance request means one place to look instead of several.

Key capabilities



Extensible MFA

One MFA policy across vault access and server login. Native Okta, Duo and Ping support, with Entra ID coming.



Audit in the cloud

Session recordings stored in the cloud, with no on-premise databases to rotate or back up.



AI-driven audit

Delinea Iris AI summarizes each session in plain language and flags the risky moments so reviewers see what matters.



Privileged remote access

Browser-based, VPN-less access for vendors and remote admins, with native file transfer.



Platform vaulting

Secret Server technology for privileged accounts, with discovery and dependency-aware password rotation.

How it works

The architecture is deliberately familiar. The Delinea Platform runs as a cloud service, and a Platform Connector sits inside your network. The connector communicates outbound over HTTPS 443 only, without inbound firewall rules open. When a user logs in or elevates privilege on a system protected by Server Suite, the MFA request routes from the server through the connector to the platform for evaluation, then back. Your servers keep enforcing privilege locally, exactly as they do today.

Two things stay where they are. Access Manager remains where you configure roles and role assignments so your existing policy work carries forward untouched. What gets added is the ability to control MFA via platform policy. MFA policy is configured on the platform, and audit records are

written to the cloud instead of an on-premise SQL Server instance. This removes the database maintenance, rotation and backup burden from your team.

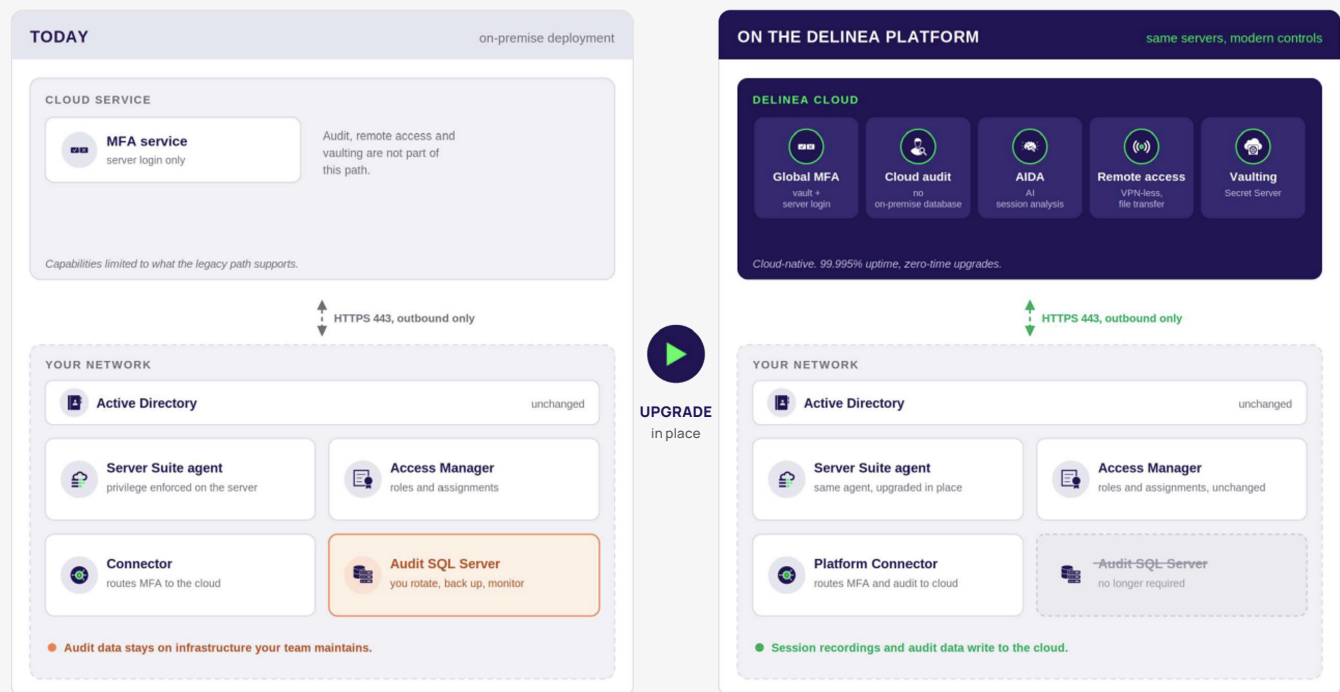
The platform itself is cloud-native, with contracted 99.995% uptime and zero-downtime upgrades, so new capabilities arrive in the background without a scheduled outage.

Where to start

The path for the Platform upgrade is available today for Server Suite deployments. Talk to your account team about which capabilities apply to your environment and what the upgrade could look like in your environment.

Server Suite on the Delinea Platform

The enforcement on your servers stays in place; the control later moves to the cloud



Delinea

Delinea is the identity security platform that governs what humans, machines, and AI agents do once they have access. It enforces just-in-time authorization at the moment of action, not just when access is first granted, reducing reliance on standing privilege across on-premises, multi-cloud, and ephemeral infrastructure. Built on deep privileged access management expertise, the Delinea Platform continuously discovers identities, analyzes risk, and enforces least privilege, so every access decision is defensible. This gives organizations the visibility and control to adopt AI with confidence. Learn more at delinea.com.