Delinea

Delinea Platform: Seamlessly Extend Privileged Access Management

The cloud-native Delinea Platform provides just-in-time privileged access to authorized users with easy-to-use, adaptive controls that reduce risk while enabling growth, efficiency, and scalability.

The number of human and machine identities with privileged access is expanding. Most IT and security leaders employ a multitude of disparate security tools with little to no unified visibility across them all, making it challenging to manage fragmented privileged identity and access policies. Without a consistent, centralized way to manage privileges, IT and security teams waste valuable time, make mistakes, and leave security gaps that open the door to cyberattacks.

A comprehensive view of privileged security in a centralized location is essential to save time, increase productivity, and reduce risk.

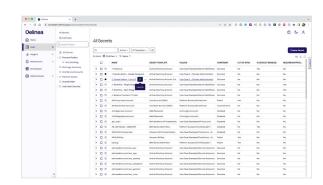
Secure privileged account credentials quickly

At the foundation of the Delinea Platform is the industryleading Privileged Access Management (PAM) vault, Secret Server, which ensures ease of use with enterprise-grade credential security in one centralized environment.

Secret Server enables you to seamlessly identify, secure, manage, monitor, and audit credentials for service, application, root, and admin accounts across an enterprise.

Secret Server empowers you to secure and monitor access to mission-critical privileged accounts while remaining compliant with security and regulatory requirements as you scale.

 Improve security – significantly tighten your attack surface with robust, granular controls on shared credentials for every privileged account.

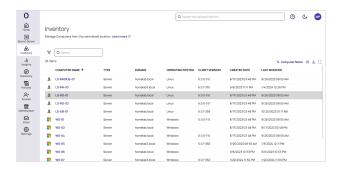


- Increase efficiency intelligent automation automatically discovers orphaned or forgotten privileged accounts and rotates passwords while seamlesslymonitoring credential activity.
- Fast time to value easy deployment, implementation, and management ensures a lower total cost of ownership and quick return on their investment.

Centralize authorization controls consistently across identities

Privilege Control for Servers enforces least privilege principles by centralizing authorization controls across identities to help IT and security teams meet compliance, improve productivity, and reduce risk.

Seamlessly build on your Secret Server vault by extending Privileged Access Management and layering security directly on your servers, using enterprise identities.

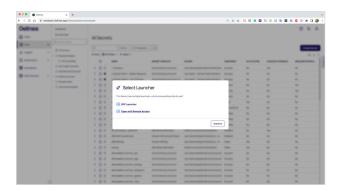


- Apply Just-In-Time (JIT) and Just Enough Privileges (JEP)
 - grant administrative rights and privileges only when they are required across Linux, Unix, and Windows in hybrid multi-cloud environments.
- Streamline privileged access unify authentication and authorization across all identities with a full audit trail directly from the host.
- Verify identities enforce Multi-Factor Authentication (MFA) at log-in and privilege elevation for additional identity assurance and to mitigate lateral movement risk.

Simplify secure access for privileged users outside your network

Secure Remote Access on the Delinea Platform enables secure VPN-less, browser-based privileged sessions that can be accessed and monitored from anywhere, striking the right balance between productivity and central control without compromising either.

Remote Access can be leveraged by any remote user. Users can seamlessly access credentials stored in Secret Server to connect to target resources, enabling RDP and SSH sessions in the user's web browser, freeing users from needing to install and manage VPN software.



- Secure remote access single click launcher with robust controls gets you going fast.
- Seamless management agentless deployment eliminates additional software and management time.
- Compliance controls session recording for every remote session gives you oversight.

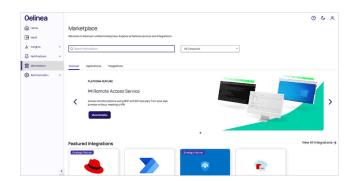
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Extensible integration ecosystem for centralized access to vendors and solutions

With the **Marketplace** in the Delinea Platform, you can view, try, buy, and access third-party integrations in one view.

Working with multiple, siloed security solutions increases costs and takes time as you try to match up data and information. We eliminate that cumbersome inefficiency with a unified view of your Privileged Access Management landscape in one unified experience.

- Unified experience connect PAM to all parts of your IT operations and workflow, security reporting, incident response, and more.
- Improve effectiveness increase adoption by embedding PAM in the everyday workflow of IT, security, developers, and business users.
- Increase productivity accelerate digital transformation with easy-to-access and download third-party solutions.



Organizations are evaluating their privileged account security and discovering that their expectations and needs have changed. Designed to enable growth while enhancing PAM security with unified visibility, improved efficiency, security, and increased productivity, the Delinea Platform meets you where you are with everything you need when you need it.

Learn more about the Delinea Platform.

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Delinea is a leading provider of Privileged Access Management (PAM) solutions for the modern, hybrid enterprise. The Delinea Platform seamlessly extends PAM by providing authorization for all identities, controlling access to an organization's most critical hybrid cloud infrastructure and sensitive data to help reduce risk, ensure compliance, and simplify security. Delinea removes complexity and defines the boundaries of access for thousands of customers worldwide. Our customers range from small businesses to the world's largest financial institutions, intelligence agencies, and critical infrastructure companies. **delinea.com**