



Strengthen Endpoint Security Across Diverse Server Environments with BeyondTrust Endpoint Privilege Management

Server clusters running a combination of Windows and Linux OS represent high-value targets for external attackers and malicious insiders. If an attacker is able to gain root or admin privileges in these environments, there's little chance of preventing a breach. Since these servers need to be administered, simply removing privileges is not an option.

With enterprise endpoint privilege management solutions, access is provisioned on an application basis rather than on a user basis. This approach ensures employees are granted the exact level of permissions required for their role—nothing more and nothing less.

BeyondTrust's Endpoint Privilege Management (EPM) solutions for Windows and Linux ensure users and identities on these servers can remain productive, but never have direct access to privileges (known as "privilege hardening.")

BeyondTrust streamlines compliance and provides comprehensive auditing, giving you full visibility into privileged actions across endpoints. Make leaps in risk reduction quickly with out-of-the-box policies for hybrid environments, including on-premises, private, and public cloud servers.

Key Security Outcomes

Privilege Hardening

Enforce least privilege policies across Windows and Linux servers to reduce the risk of unauthorized access and privilege escalation.

Prevent Misconfigurations

Lock down unnecessary commands to reduce the risk of privilege escalation attacks, ensuring only authorized processes are permitted to run.

Application Control

Ensure only authorized applications can execute with the necessary privileges, minimizing the attack surface across diverse environments.

Comprehensive Auditing

Track all privileged activities in real-time, with detailed logs and session recordings, to ensure transparency and streamline compliance.

Unified Management

Centrally manage and enforce privilege policies across all server endpoints from a single interface, ensuring consistent security controls across your infrastructure.

Client Success Stories

Major Financial Services Company

Achieved zero trust and a strengthened security posture by leveraging BeyondTrust Endpoint Privilege Management to implement just-in-time least privilege across Windows and Linux servers.

Global Software Provider

Used BeyondTrust Endpoint Privilege Management to achieve compliance and improve security. Managed and controlled privileges for 13,000 Unix and Linux devices.

Leading Technology Firm

Resolved endpoint privilege risks across 5,000 endpoints with BeyondTrust Endpoint Privilege Management. Benefitted from the solution's rapid deployment, ease-of-use, and flexible access controls, ensuring both security and operational efficiency.

To learn more or request a demo, visit www.beyondtrust.com or contact our sales team at sales@beyondtrust.com.

Our experts will guide you through the set up process and help you get the most out of our solution.