# Privileged Access Management
## BeyondTrust

# Give Privileged Users Power. Keep Control.

BeyondTrust Privileged Access Management enables security professionals to control, monitor, and manage access to critical systems by privileged users. With BeyondTrust, you can obtain detailed visibility into sessions and access rights. Plus provide administrators, vendors, and business users with the access they need to improve productivity, while protecting your high-value infrastructure, assets, and applications.

### SECURE REMOTE ACCESS
Extend remote connection protocols, such as RDP, command shell, SSH, and Telnet, beyond the LAN without compromising security. Connections are secured by the highest level of encryption.

### MONITOR AND AUDIT
Monitor sessions in real-time. Review tamper-proof audit trails, including searchable video recordings, and detailed logs of screen sharing, file transfer, and shell activity.

### GRANULAR ACCESS CONTROL
Require access notification and authorization. Define what endpoints users can access, schedule when they can access them, and whitelist applications.

### NO VPN TUNNEL
Extend remote connection protocols, such as RDP, command shell, SSH, and Telnet, beyond the LAN without compromising security. Connections are secured by the highest level of encryption.

### COLLABORATION WITHIN SESSIONS
Monitor sessions in real-time. Review tamper-proof audit trails, including searchable video recordings, and detailed logs of screen sharing, file transfer, and shell activity.

### SECURE MOBILE APPS
Require access notification and authorization. Define what endpoints users can access, schedule when they can access them, and whitelist applications.

# Increase Security without Compromising Productivity

BeyondTrust Privileged Access Management allows you to enable and enhance remote access without sacrificing security. BeyondTrust works through firewalls without VPN, so you don't need to compromise perimeter security to implement privileged access management. Leverage Active Directory and LDAPS to manage authentication. Define permissions for users, whitelist applications, capture detailed audit logs of every session, and enable access without exposing privileged credentials. Each remote connection is secured by the highest level of encryption.

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## Integrate with Identity Management, Change Management, and SIEM Solutions

The BeyondTrust API allows you to seamlessly integrate privileged access management with your existing workflows for identity, change, and event management.

- Integrate with password management tools
- Leverage existing SIEM solutions
- Pre-built integrations with change management and ITSM solutions
- Integrate with identity management (AD, LDAPS, RADIUS, Kerberos)

## Centrally Manage Remote Connections across Operating Systems

BeyondTrust works elegantly across multiple platforms, not just Windows. Privileged users can work from Windows, Mac, or Linux computers. Or they can experience desktop-quality access from Android or iOS devices. Managing privileged access with BeyondTrust improves productivity for everyone. It streamlines setup, centralizes auditing and reporting, and allows users to connect from their preferred device.

## Deploy without Disruption

BeyondTrust Privileged Access Management deploys on-premises via a hardened physical or virtual appliance. Endpoints and privileged users connect to the appliance through outbound connections, so no VPN or firewall changes are necessary. BeyondTrust logs and records every session, and all session data is guarded by the highest level of encryption.

BeyondTrust's solutions can be up and running within hours, allowing you to quickly benefit from improved access security and productivity. Plus, BeyondTrust's solutions make users' jobs easier, speeding adoption and reducing the risk of workarounds that can undermine security.

**BeyondTrust**