

PRIVILEGE MANAGEMENT FOR WINDOWS & MAC QUICKSTART

OUT OF THE BOX IMPLEMENTATION INCREASES SECURITY OVERNIGHT



Flexible Policy User Roles

Low flexibility (temps, contractors), medium flexibility (sales) and high flexibility (engineering, IT, QA)

Exception Handling Process

User enters an IT-generated PIN code and credentials to install applications

Tailored Workstyles

Elevate only the applications each user requires and allow only trusted applications to run

The QuickStart policy offers a smarter approach to Privilege Management for Windows and Mac deployment across your desktop, laptop, and server environments. Leveraging data from thousands of deployments over a decade, QuickStart is unique in the industry, allowing you to operationalize overnight.

QuickStart Policy Overview

- Greatly reduces initial implementation effort
- Automatically approves business applications
- Elevates privileged applications and tasks
- Seamlessly identifies trusted applications
- Blocks and gates untrusted applications for approval
- Replaces Windows User Account Control with customizable messages
- Causes minimal impact to end users and IT staff alike
- Collects and analyzes genuine user behavior
- Facilitates workstyle design (role-based access)
- Enables easy refinement of configurations over time

Optimize Your Investment

With QuickStart deployment, you'll benefit immediately from BeyondTrust's privilege management and application control capabilities. With a small number of rules catering to the majority of use cases, exceptions are handled with customizable messages that replace Windows UAC prompts.

Minimal Disruption, Instant Security Benefits

Remove local admin rights across your organization with three simple user workstyles catering to differing flexibility requirements. Users are asked for varying levels of justification, allowing them to continue to work uninterrupted with significantly increased security. And unknown or untrusted applications can be blocked automatically or allowed to run with justifications based on user role.



Deliverables	Tier 1	Tier 2	Tier 3
Project Kick-Off Workshop	✓	✓	✓
Install Privilege Management for Windows & Mac Management Console GPO, ePO, PMWM Cloud, BeyondInsight *	✓	✓	✓
» Install Enterprise Reporting & Configuration of Event Collection**	✓	✓	✓
Implement QS Policy configuration tailored to organization environment	✓	✓	✓
Implement exception handling process tailored to organizational requirements	✓	✓	✓
Assistance with guidance and best practice with end-user communications	✓	✓	✓
Advice and assistance during Pilot deployment and Roll-Out			
» Four Deployment Progress Reviews (Up to 1,000 endpoints)	✓		
» Eight Deployment Progress Reviews (Up to 4,000 endpoints)		✓	
» Twelve Deployment Progress Reviews (Up to 10,000 endpoints)			✓

*Install BeyondInsight on a UVM Appliance	Tier 1	Tier 2	Tier 3
One Appliance	✓		
Two Appliances (At least one with SQL)		✓	
Three Appliances (At least one with SQL)			✓

* The following deliverables are only relevant where BeyondInsight is chosen as the management platform

** Reporting configuration and work effort varies depending on chosen management platform and infrastructure

WHAT'S INCLUDED IN THE PACKAGE?

Each of the tiered packages above are available across all Privilege Management for Windows & Mac management platforms and integrations.

Tier 1 (Up to 1,000 endpoints)

Tier 2 (Up to 4,000 endpoints)

Tier 3 (Up to 10,000 endpoints)

BeyondTrust is the worldwide leader in Privileged Access Management (PAM), empowering companies to secure and manage their entire universe of privileges. The BeyondTrust Universal Privilege Management approach secures and protects privileges across passwords, endpoints, and access, giving organizations the visibility and control they need to reduce risk, achieve compliance, and boost operational performance.

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