

Privilege Management for Windows 23.3.148 Release Notes

May 30, 2023

Requirements:

- Microsoft .NET Framework 4.0 (required to use Activity Viewer, Power Rules, PowerShell audit scripts, and PowerShell API)
- Microsoft .NET Framework 4.6.2 (required to use Agent Protection)
- Microsoft .NET Framework 4.8 (required to use Multifactor Authentication with an OIDC provider)
- PowerShell 3.0 (required to use Power Rules, PowerShell audit scripts, and PowerShell API)
- Microsoft SQL Server Compact 4.0 (required on the endpoint that will run the Activity Viewer console)
- Trellix (formerly McAfee) Agent (required if you are installing the Privilege Management client with switch EPOMODE=1)



Note: The executable version of the client package includes all necessary prerequisites (excluding .NET Framework) and automatically installs them as necessary. If you use the MSI or ZIP package, you must manually install any necessary prerequisites.

Issues Resolved:

- Expanded Agent Protection feature to protect our policy management platform adapters against potential DLL injection attacks mechanisms.
- Expanded Agent Protection feature to protect against potential DLL injection attacks mechanisms against Logman.exe.
- Fixed an issue where Privilege Management for Windows could prevent installs of the PM Cloud Adapter when running as a standard user.
- Fixed an issue where our Hosted File Filter could cause a buildup of entries in the process cache and cause memory usage to grow over time.
- Fixed an issue that stopped Azure AD users from authenticating in our message dialog, which previously gave those users an incorrect username/password error message.

Compatibility:

- Privilege Management Policy Editor 23.3 (recommended), 21.3+
- Privilege Management ePO Extension 22.7 (recommended), 21.1+
- Privilege Management Console Windows Adapter 23.4 (recommended), 21.8
- BeyondInsight/Password Safe 22.4 (recommended), 7.2
- Trellix Agent 5.7
- Trellix ePO Server 5.10 Update 13



Supported Operating Systems:

- Windows 11
 - o 22H2
 - o 21H2
- Windows 10
 - o 22H2
 - o 21H2
 - o LTSB 2015
 - o LTSB 2016
 - o LTSC 2019
- Server
 - · 2022
 - · 2019
 - · 2016
 - o 2012R2
 - o 2012
 - o Core 2016
 - o Core 2019
 - o Core 2022

