Privilege Management PMC 2.4 Release Notes

November 5, 2019

New Features and Enhancements:

- Upgraded Service Fabric runtime to 6.5 for On-Premise deployments.
- Updated Authenticode certificate to sign the Windows Adapter as the publisher **BeyondTrust Corporation**.
- Rebranded and renamed the PMC macOS Adapter.
- The macOS Adapter now autoselects the appropriate trusted SSL certificate from the system keychain if a certificate is not specified in the install string.
- Updated reporting to include new User Experience report.
- New **Script** Application Type for targeting the execution of scripts to aid end users to develop and install their own applications.
- Now supports Reporting database version 5.5.

Issues Resolved :

- Resolved an issue in the macOS adapter in which the tenantID results in a GUID mismatch.
- Corrected an issue in which the policy deployment spread default value was lower than recommended.
- Removed unnecessary build artifact **AvectoReportingSQL.zip**.
- Resolved a reporting issue in which sorting by event time returned the wrong sort order.
- Resolved a reporting issue in which the OS X Event Time Stamp had an invalid format and was always in UTC.
- Resolved a database reporting issue in which a large number of CommandLines would degrade performance.
- Corrected a database issue in which a Host switching between domains would cause a primary key error during an update statement.

Notes:

- None.

Compatibility:

Windows PMC Adapter

- **Recommended**: 2.4 (all versions)
- 2.3 GA
- 2.2 GA
- 2.1 SR1

The PMC Adapter requires .NET Framework 4.6.2 or later.

macOS PMC Adapter

- **Recommended**: 2.4
- 2.0 GA

Privilege Management for Windows Client

- **Recommended**: 5.5 (all versions)
  - 5.4 (all versions)
  - 5.3 (all versions)
  - 5.2 (all versions)
  - 5.1 (all versions)
  - 5.0 (all versions)

Privilege Management for Mac Client

- **Recommended**: 5.5 (all versions)
  - 5.4 (all versions)
  - 5.2 (all versions)

Reporting Database

- 5.5 GA

Browsers

- Microsoft Internet Explorer
- Google Chrome
- Apple Safari
- Mozilla Firefox