

Privileged Identity 5.5.3.1 Release Notes

May 22, 2018

New Features and Enhancements:

- Added an option in the Web MFA Settings to always check MFA even when the login challenge fails.
- Test Access for Linux Password Verification now returns Shell Error codes.
- Impersonation can now be based on Group Membership.
- System Target filtering has been added to SSH Key lookup via the Web Service.
- No longer testing the connection to a system during Login Calls if the Authentication Server entry matches the name of the Domain.
- Added Full Screen and Keyboard options to the RDP Settings for Launch App.
- SSH Integration with PA.
- Management Console now has Delegation Permissions for SSH keys.
- Password encryption is now enabled by default.
- Added Create Key and Map Key to the Web Service API calls.
- Added a database name variable command-line argument to propagation steps.
- Added a Web Service API to spin passwords using existing settings.
- Improved the ability to edit the stored account name for entries in the personal password list.
- Added sorting capabilities to all columns in the personal password store.

Issues Resolved:

- Resolved an issue that caused the Find Exact System option on the Systems page to return an error when getting systems.
- Resolved an issue that caused the Passwords page to not be displayed if a Low-Powered user only had Request Access permissions on the account.
- Resolved an issue with saving User Panel information.
- Resolved an issue with Updating Personal Password details.
- Resolved an issue with Delegation permissions sometimes being deleted when Offline Update Tenant Machines were added or removed.
- Resolved an issue with a Password Request Favorite being created when a Launch Application Favorite using Shadow Accounts was added.
- Resolved an issue with launching applications using Favorites failing if Launch Application Comments were required.
- Resolved an issue with DUO logins attempting to use Integrated Windows Authentication instead of explicit Username/Password.
- Resolved an issue with SysInfo not providing the correct information on AIX and possibly also on Solaris.
- Resolved an issue with Application Launch if Password Checkout Comments are Required.
- Resolved an issue with showing files that were Checked In.
- Resolved an issue with File Store Request Grant email alerts saying the Request had been denied.
- Resolved an issue with Collection Enumeration causing problems with Importing/Exporting Permissions.
- Resolved an issue with looking up Stored Accounts for systems causing Username Filters to return inaccurate results.
- Resolved an issue with viewing Windows Accounts under the Accounts Menu.
- Resolved some layout and grammar issues on the Help window related to 2 Factor Web Authentication settings.
- Resolved an issue with only one server not containing a SQL credential causing the job to return an error, while other servers do have SQL credentials.
- Resolved an issue with upgrading to 5.5.3.x and needing to have the database table views dropped.
- Resolved an issue with Shared Lists being renamed to "*".
- Resolved an issue with the SSH Key Name not being populated in the Name field of the Alternate Administrator window.
- Resolved an issue with archiving RSA1 keys.
- Resolved an issue with Dynamic Type Mapping for Target Discovery not correctly identifying Linux targets.
- Resolved an issue with the Management Console not requiring a System Name when importing Shared Credentials.
- Resolved an issue where Web Per-System permissions displayed all systems in a Management Set.

Notes:

- Compatible with [18.1.2 RS](#), 18.1.2 PA, [17.1.5 RS](#) and [17.1.9 PA](#).
- Compatible with [ECM 1.2.0.1071+](#).