

RayVentory Scan Engine 12.5

12.5.3579.69 [Update 1]

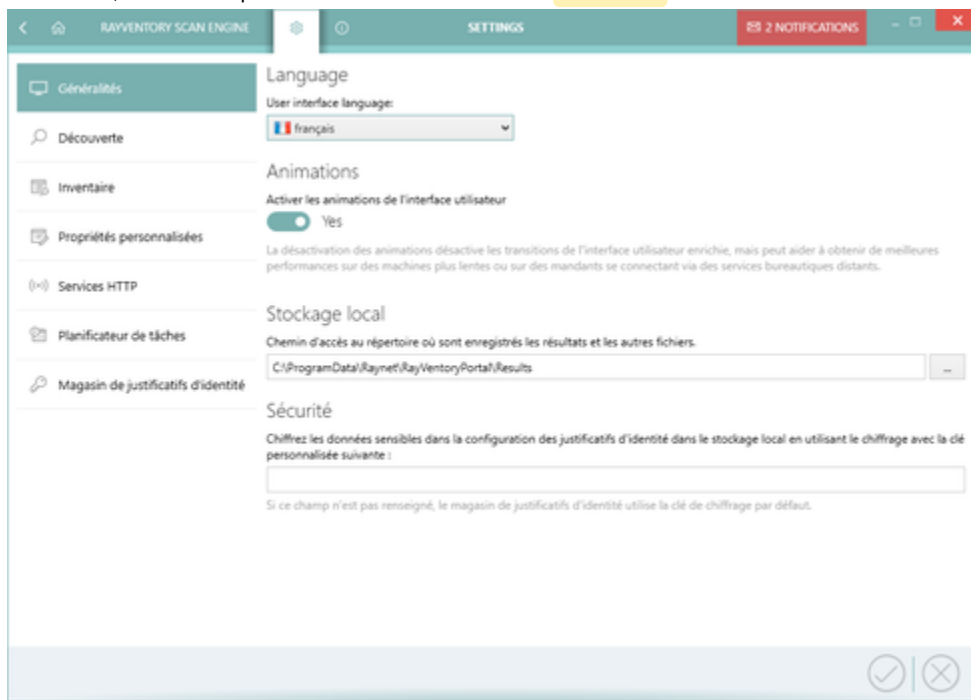
Released on 22 Feb 2023

Resolved Issues

- Fixed issues with discovery and inventory based on LDAP import. [RVP-1892](#)
- Fixed SSL/TLS connection issue on activation of license. [RVP-2058](#)

Preview features

- In this build, we added a preview of French UI translation. [RVP-2031](#)



12.5.3571.67 [RTM]

Released on 29 Dec 2022

Inventory Agent Now Supports ARM64 Processors [RVP-1179](#) [RVP-2004](#) [RVP-2009](#)

ARM64 processors are now supported by the RayVentory Inventory Agent. For a detailed list of the supported operating systems refer to the *Software Requirements* chapter in the *Release Notes* document or to the *Supported OS for the Different Inventory Methods* chapter in the *User Guide*.

New Scheduler That Removes the Dependency on Cron [RVP-1797](#)

The RayVentory Inventory Agent now features its own scheduler (`raysched`) that can be activated during the installation on the target. When installed, using the new scheduler will completely remove the dependency on `cron`, working in a similar pattern and using the same syntax.

Other Features and Improvements

- **INVENTORY AGENT** A fallback method which is used if `netstat` is not available to directly retrieve the default gateway information for each known and used network adapter has been implemented. **RVP-1823**
- The `Win32_Process` class and multiple default properties have been added to the default `wmitrack.ini`. **RVP-2017** **RVP-2018**
ZEN-20886
- Improved performance of non-Windows zero touch scans, achieved by optimized behavior of process scanning. **RVP-1880** **ZEN-19634**
- The logging for the RIW file scan when configured in the custom configuration file has been improved. **RVP-1991** **ZEN-20399**
- New functionality that removes old inventory files associated to a device once a new inventory comes via any inventory method has been implemented. **RVP-2020** **ZEN-20898**
- It is now possible to get database names and table names for Microsoft SQL databases. **RVP-2033** **ZEN-19195**

Security Improvements

- In this build, all OSS libraries which were previously not signed are now digitally signed. **RR-3257** **RR-3448** **ZEN-19870**
- Fixed a security issue "Unquoted Service Path Enumeration", where the path to the HTTP upload service executable was saved without enclosing it in quotes. **RVP-1980**

Resolved Issues

- **INVENTORY AGENT** Fixed an issue during the parsing of custom scripts in combination with arrays. **RVP-1959** **ZEN-19986**
- Fixed an issue with CyberArk Vault Authentication being cut off. **RVP-1668**
- Fixed an issue where it was possible to save Windows and Oracle credentials without a password. **RVP-1693**
- Fixed an issue with a missing folder for non-Windows scans. **RVP-1747**
- Fixed an issue where not all discovered devices were inventoried during the discovery task. **RVP-1892** **ZEN-20181** **ZEN-20959**
ZEN-21072
- Added missing translations in the *Discovery* wizard. **RVP-1908**
- Fixed an issue with the service discovery being enabled in the context menu while no device was selected. **RVP-1971**
- Fixed an issue where the import of `tnsnames.ora` would not work and the instances would not be added if `DESCRIPTION` properties were listed in a `DESCRIPTION_LIST` property. **RVP-1990** **ZEN-20470**
- Fixed an issue where two or more scheduled tasks running in parallel overwrite each others `taskrunner.log` file. **RVP-1992**
ZEN-20498
- Improved handling of Windows Zero-Touch Docker inventories. **RVP-1994** **ZEN-20398**
- Fixed an issue where the *Don't scan devices which upload inventory files via http* checkbox did not work as expected for some filters. **RVP-2000**
- Fixed concurrency issues and possible race-condition when starting more than one inventory job. **RVP-2005** **ZEN-20787** **ZEN-20940**
- Fixed an issue where, when using the *AD users and Groups* import with custom attributes, the attributes were not written to the database correctly. **RVP-2025** **ZEN-20657**
- **INVENTORY AGENT** Fixed a minor issue where the tracker was still shown with the wrong version number after the update. **RVP-2026**
ZEN-21071