RayVentory Aspera Connector 12.3

12.3.0.11679

Released on 26 Aug 2022

New features and improvements

- Added support OpenStack. **RVS-86**
- Showing proper commercial names of macOS (Big Sur, Monterey, Ventura) instead of the old technical names Darwin. **RR-3159**
- Output of devices from the vCenter inventory, even if no OS inventory is available. **RMS-4780**

Resolved issues

- Removed double language column language_code and LanguageCode **RVS-103**
- Fixed issue with missing SNMP devices. **RVS-99**
- Put multiple IP addresses IPv4 and IPv6 separately into one string if there are multiple IPs. **RVS-93**
- Fixed remove double instance inventories. **RVS-92**
- Fixed SQL Dump issues. **RVS-88**
- Fixed LastSeenDays filter issues. **RVS-87**

12.3.0.11630

Released on 23 May 2022

New features and improvements

- Added support for reporting Non-Windows MSSQL Server. **RVS-65**
- Added support for reporting of DB2 instances. **RVS-63**
- Added support for Oracle Cloud provider. **RVS-59**
- Added support for SNMP and SNMP Device Types **RMS-4767** **ZEN-14802** **ZEN-18925**
- Added a configurable parameter `@iLPARHostName` to change, how dummy host names are reported when returning LPAR topology. **RMS-4829** **ZEN-15782**
- Improved calculation of Hyper-V relations, especially when inventory results were obtained with a zero-touch method. **RVS-72** **RMS-4887**
- Added column `InstallationDate` to query `csp_aspera_connector_software_generic_microsoft`. **RVP-946** **ZEN-14506**

Resolved issues

- Removed not-existing column `installation_date` from query `DataTransformation-result_inv_raw_msi` and `remarks` column from `DataTransformation-result_devices`. **RVS-85** **RVS-84** **ZEN-19071** **ZEN-19073**
- Columns `import_from_device_id` and `import_to_device_id` in device relation tables now accept `null` values. **RVS-82** **ZEN-18832**
- Fixed incorrect group query and aggregation in `rayventory_terminalserver_devices_raw`. **RVS-80** **ZEN-18760** **ZEN-19072**
- Fixed handling of OracleDB instances, which in some case could lead to doubling of results. **RVS-71** **ZEN-18036**
- Fixed failure messages for Oracle Report Failures. **RMS-4871**
- Added support for class `CIM_Product` in stored procedure `sp_GetDeviceFQDN`. This ensures that systems having no class `Win32_ComputerSystem` (for example Windows 2003) will be properly reported as computers with inventory report. **RVS-73**