License Statistics v6.16 Release Notes

License Statistics version 6.16 includes the new features, enhancements and fixes detailed below. Most of these improvements were made in response to customer feedback. For more information on how we incorporate customer feedback into our development process, see Customer-driven development.

For information about activating your License Statistics license, see Activating a License Statistics license on Windows or Activating a License Statistics license online.

> In addition to learning about the changes in this release, we highly recommend reviewing the License Statistics v6.0 Release Notes, License Statistics v5.15 Release Notes and License Statistics v5.14 Release Notes if you are upgrading from an older version.

> Note that system requirements have changed with this release.

New features

License Statistics v6.16 includes the following new features.

> Note that some new features are available only when using Licensing Model 2019.

Issue #	Description	Licensing Model 2019
LICSTAT-20795 LICSTAT-20788	Added columns for all User properties (including LDAP data) to reports	
LICSTAT-20633 LICSTAT-20619	Added new support for Altium Infrastructure Server (AIS/PLS) license manager (remote monitoring and import)	⭐
LICSTAT-20507	Added remote support for Green Hills Software (GHS) license manager (was import only)	⭐
LICSTAT-20116	Added new email notification about outdated License Statistics Agents	⭐

Enhancements

License Statistics v6.16 includes the following enhancements.

Issue #	Description
UI	
LICSTAT-20862	Made names of user properties consistent on: • report grid columns • reports exported to external formats • General Information panels • LDAP Schema Settings
LICSTAT-20777	Enabled Google Analytics v4 tracking for optional data sharing
LICSTAT-20745	Added ability to resize SQL Query field in SQL Console
LICSTAT-20533	Added license server name to the title of some grids
LICSTAT-20393	Made panel titles consistent
License Statistics Manager	
LICSTAT-20790	Added ability to reset the administrator password using License Statistics Manager

LICSTAT-20589	Described .NET requirements for License Statistics Manager
Application architecture	
LICSTAT-20905	Upgraded Java to v17.0.5
LICSTAT-20850	Upgraded LM-X to v5.3.2
LICSTAT-20835	Upgraded embedded MySQL Server to v5.7.40
LICSTAT-20784	Upgraded Go to v1.19
Additional enhancements	
LICSTAT-20820	Improved import validation
LICSTAT-20721	The License Statistics event notification for exceeding the license limit has been split into two separate notifications: • License Threshold Exceeded • License Limit Exceeded
LICSTAT-20636	Added the ability to select Log Level for Event Log on the Support page.
LICSTAT-20505	Enabled license server configuration fields for Licensing Model 2013, including: • Collection checkbox for Dassault license server • Password field for Dassault and LM-X license servers
LICSTAT-20485	Made Sentinel logging less verbose
LICSTAT-20197	Made improvements to Connection settings on the Remote Monitoring tab • Hostname field can contain only the hostname or domain • Added new "Secured" checkbox that can be used to force HTTPS connection (applies to oXygen, JetBrains, Zoo and CodeMeter license servers only) ⓘ For existing license servers, no action is required - both Hostname and Secured fields are updated automatically during the License Statistics upgrade.
Removed features	
LICSTAT-20556	Dropped support for Debian 9

Fixes

License Statistics v6.16 includes the following fixes.

Issue #	Description
LICSTAT-20906	Fixed an issue with failed migration 6.130.2
LICSTAT-20851	Fixed an issue with Users Realtime Sessions grid being loaded twice
LICSTAT-20849	Fixed an issue with unsaved value for the Confirmation Required checkbox in License Harvesting settings
LICSTAT-20798	Fixed an issue with missing User column on Users Realtime Sessions for the User Group view
LICSTAT-20768	Fixed an issue with outdated agent status for micro-version difference
LICSTAT-20739	Fixed an issue with mismatched count and list size on License Server Usage grids