
PLA 2.1

Release Notes PLA 2.1 (build 604)

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WELCOME

Welcome to the Release Notes of PLA 2.1 (build 604). This document contains the cumulated Release Notes showing all enhancements and fixed issues for all versions of PLA 2.1 since its initial release.

This document is primarily intended for Functional and System Administrators.

NOTE: Before upgrading backup your databases!

The release notes are structured into chapters for each release.

RELEASE DATES

Build	Released
604	21.12.2015
603	20.12.2013
602	22.10.2013
601	24.09.2013
600	08.05.2013

Versions not listed here are internal versions and have never been released to the public.
The release notes document changes between the listed versions.

PLA 2.1 (BUILD 604) RELEASE NOTES

Version: 2.1 (build 604). Previous Version: PLA 2.1 (build 603).

ENHANCEMENTS

- Equivalence test for Ratio of Dynamic Ranges added.
- Additional messages if Fieller calculation returns imaginary values.

ISSUES FIXED

- Import Wizard crash
- Problems in Range Optimizer with excluded values.
- Stop error during 50% response calculation.
- Stop error during response value transformation.
- Duplicated document entries during PNF import.
- Unclear audit trail entries in account management.
- Missing error information during ratio of lower asymptote calculation. (Fieller calculation delivered imaginary results)
- Protection for tests not correctly applied.
- Optional response adjustment not correctly applied to Range Optimizer
- Stop error during linear range check
- Stop error in navigator
- Error in registration dialog.
- Stop error during database compaction
- Unnecessary audit trail entries for f-tests
- Unnecessary audit trail entries for x-values of controls
- Audit trail detail view not automatically updated
- Account Management detail view not updated when selecting a different user
- PNF import into empty database does not apply the user level GxP protection

PLA 2.1 (BUILD 603) RELEASE NOTES

Version: 2.1 (build 603). Previous Version: PLA 2.1 (build 602). PLA 2.1 (build 603) is a performance update with minor corrections of the Complete Statistics Reports.

ENHANCEMENTS

- ImportSource and ImportTimestamp are now written into objects created by the Import Wizard for documentation and traceability

ISSUES FIXED

- Audit Trail Viewer displayed an error message under some circumstances with MS SQL Server databases.
- Updated Exception Handling of the graphical user interface
- Updated behavior of the database manager dialog when defining SQL databases.
- Export-Wizard displayed a false wizard page when stepping back during database backup.
- GxP properties are now displayed correctly in the Complete Statistics Reports
- Substance and BatchID are now displayed on the summary pages in the Complete Statistics Reports
- UNC paths can now be select in the options dialog

PLA 2.1 (BUILD 602) RELEASE NOTES

Version: 2.1 (build 602). Previous Version: PLA 2.1 (build 601). PLA 2.1 (build 602) is a performance update.

ISSUES FIXED

- A memory leak has been corrected. Memory consumption while Database consistency check and in other larger operations has been reduced.

PLA 2.1 (BUILD 601) RELEASE NOTES

Version: 2.1 (build 601). Previous Version: PLA 2.1 (build 600). PLA 2.1 (build 601) is a recommended update.

ISSUES FIXED

- Installation Support URL is deinstallation corrected.
- Runtime error during test execution fixed.
- Array out of bounds exception in update check was fixed.
- Equivalence margin report corrected.
- Enablement of properties in data editor corrected.

PLA 2.1 (BUILD 600) RELEASE NOTES

Version: 2.1 (build 600). PLA 2.1 (build 600) is the Initial Revision of PLA 2.1.