

Release Notes

PLA MAT 1.1.0 Release Notes

Rev. 01

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1 Welcome

Welcome to the Release Notes of the PLA Migration and Archiving Toolkit (MAT).

2 Release Dates

	Version	Released
PLA MAT	1.0.0	
	1.1.0	23.08.2019

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

3 PLA 2.x Archive Assistant

3.1 PLA 2.x Archive Assistant 1.1.0

3.1.1 New

- A checkbox always activating the re-export process of updated assays.
- PLA 2.1 Build 605 is now supported.

3.1.2 Changed

- Updated assays are no longer re-exported by default optimizing the performance of the archiving process.

3.2 PLA 2.x Archive Assistant 1.0.0

Initial release.

4 PLA 2.x Archive Import Module

4.1 PLA 2.x Archive Import Module 1.1.0 (Build 71)

4.1.1 Changed

- Project Synchronization documents are only created after a project is completely imported into PLA 3.0 saving much time in larger projects.
- Feedback in the progress dialog has been changed to optimize performance

4.2 PLA 2.x Archive Import Module 1.0.0 (Build 39)

Initial release.

5 PLA 2.x Archive Package

5.1 PLA 2.x Archive Package 1.0.1 (Build 28)

5.1.1 Changed

- The output of the activity stream has been removed from the dashboard.

5.2 PLA 2.x Archive Package 1.0.0 (Build 20)

Initial release.

6 PLA 2.x Migration Package

6.1 PLA 2.x Migration Package 1.1.2 (Build 62)

6.1.1 Changed

- A check for the supported version of the Quantitative Response Assay document type has been added in the migration task. Supported Quantitative Response Assay document type versions are 23, 24, 25, and 26.
- Handling of old document versions of the Migration Package has been improved.

6.1.2 Fixed

- Resolved an issue that in some cases test for control lines has been defined in the migrated assay documents, even though they weren't defined in the PLA documents.
- Resolved an issue that the migration task of the Project Synchronization document type for every existing migrated document created a new migration folder.

6.2 PLA 2.x Migration Package 1.1.1 (Build 55)

6.2.1 Fixed

- Resolved an issue that assay suitability tests for documents archived from PLA 2.1 do not appear in the migrated quantitative response assay.
- Resolved an issue that if the migration procedure creates quantitative response assays in version 23 or 24, suitability tests are defined in a wrong order.

6.3 PLA 2.x Migration Package 1.1.0 (Build 39)

6.3.1 New

- Support of version 25 and 26 of the Biological Assay Package.
- Support of response value lower limit for assays archived from PLA 2.0, that use a nonlinear model.

6.3.2 Changed

- Improved handling of PLA 2.x documents, containing settings, that can not be transferred to a single PLA 3.0 Quantitative Response Assays (so-called split assays).

6.3.3 Fixed

- Resolved an issue, that for documents archived from PLA 2.1 using the separate ANOVA the migrated quantitative response assay contained not the identical set of suitability tests as the archive document.

6.4 PLA 2.x Migration Package 1.0.0 (Build 30)

Initial release.

7 PLA 2.x Comparison Package

7.1 PLA 2.x Comparison Package 2.0.1 (Build 63)

7.1.1 New

- Comparison is now supported for versions 23, 24, 25 and 26 of the Biological Assay Package.

7.1.2 Changed

- Handling of old document versions of the Comparison Package has been improved.
- The label for the aggregation task has been changed in the German version to “Aggregieren”.

7.1.3 Fixed

- A typo in “B Standard Error Standard (Unrestricted)” has been corrected.

7.2 PLA 2.x Comparison Package 2.0.0 (Build 54)

7.2.1 New

- Compatibility with the Biological Assay Package 25 and the Biological Assay Package 26.

7.3 PLA 2.x Archive Package 1.0.0 (Build 31)

7.3.1 Changed

- Resolved a problem where for some PLA 2.x Assay Comparison Documents no Excel report could be generated.

7.4 PLA 2.x Archive Package 1.0.0 (Build 28)

Initial release.