Release Notes: ProcessMaker 3.3.11

Release Date: May 28th, 2019

This document contains Release Notes for ProcessMaker 3.3.11. Release notes are cumulative, and document improvements and bug fixes associated with this release unless otherwise noted. A list of older ProcessMaker release notes is included at the end of this document.

Links to System Requirements and Special Instructions for This Release

- 1. Supported Stacks
- 2. Supported Web Browsers
- 3. ProcessMaker 3.3.0 or later must be installed to upgrade to ProcessMaker 3.3.11
- 4. The <u>point release upgrading</u> requires to run flush-cache command because of the fourth bug.

Plugin Release Associated to This Release

ProcessMaker 3.3.11 was released concurrently with the following Enterprise plugin:

Data Reporting Tools 1.1.10

Improvements

This section documents improvements for ProcessMaker 3.3.11:

- 1. **PHP Mailer upgrade:** The <u>PHP mailer in ProcessMaker</u> has been upgraded from version 5.2.4 to 5.2.18.
 - Business Value: This improvement contains a secure email server in ProcessMaker to avoid security vulnerabilities.

Bug Fixes

This section documents bug fixes for ProcessMaker 3.3.11:

 Extra code no longer displays on the routing screen: If a process has gateways with conditions, extra code no longer displays in the routing screen when the greater-than symbol (>) is part of the condition.



- 2. PM Table now correctly updates data if the table ID is of a string type and the value inserted is a number with leading zeros: ProcessMaker now validates ID strings with numbers to properly accept values like "0001" in a string field without removing the leading zeros.
- SQL queries that use MSSQL Server Database Connection with Polish characters no longer display an error: The Polish characters now are correctly established with UTF-8 notation to use in SQL queries that use MSSQL. As of ProcessMaker 3.3.0, it is required to use the SQLSRV extension instead of the FreeTDS library.
 - **Scope:** This bug affects ProcessMaker version 3.3.0 and later.
- 4. **Subform variables now can be deleted from the process:** ProcessMaker variables now can be deleted after they have been removed from <u>Subforms</u>.

Known Issues

This section documents known issues for ProcessMaker 3.3.11:

1. **Grid variables can be deleted:** <u>Grid variables</u> can be deleted even if they are related to a <u>Report Table</u>.

Previous Release Notes

Refer to the previous Release Notes from ProcessMaker versions 3.2 through 3.3.10:

- 3.3.10
- 3.3.9
- 3.3.8
- 3.3.7
- 3.3.6
- 3.3.5
- 3.3.4
- 3.3.3
- 3.3.33.3.2
- 3.3.1
- 3.3.0
- <u>3.</u>2.3
- 3.2.2
- <u>3.2.1</u>
- 3.2

