

Release Notes: ProcessMaker 3.3.5

Release Date: February 25th, 2019

This document contains release notes for ProcessMaker 3.3.5. Release notes are cumulative, so these release notes document 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 3.3.5](#)

Plugin Releases Associated to This Release

ProcessMaker 3.3.5 was released concurrently with the following Enterprise plugins:

- [Business Rules 3.1.2](#)
- [Data Reporting Tools 1.1.7](#)

Bug Fixes

This section documents bug fixes for ProcessMaker 3.3.5:

1. **ProcessMaker performance improved in Windows Servers while log in:** The performance solution also verifies while logging out, listing plugins, creating a new site, uploading a new license, updating a license and listing plugins after updating a license.
2. **Variables keep their value correctly when using script tasks after sub-processes:** Variables properly keep their value in the APP_DATA before routing a case to script tasks in sub-processes.
3. **Action By Email with timer event now sent the email correctly:** In processes with a timer event followed by a script task configured with actions by email, the email sent correctly. The solution is applied in the email logs and the following Actions by Email types: Custom Actions, Link to Fill a Form and using a field to generate Actions Links.

Known Issues

This section documents known issues for ProcessMaker 3.3.5. Known issues are categorized as follows:

ProcessMaker Functions

The following are known issues for ProcessMaker functions:

1. **Script task using the PMFSendVariables function after a synchronous sub-process does not update the variables:** After the script task execution, the variables sent in the PMFSendVariables function do not have the defined value.
 - **Workaround:** No workaround available.
2. **PMDerivateCase might overwrite the case data when is used to route a case that is not the current one:** The variables defined in a process are overwritten in the case routed using the PMDerivateCase function when a trigger executed in the routed case throws an error.
 - **Workaround:** Use the [REST endpoint to route the case](#).

Previous Release Notes

Refer to the previous release notes from ProcessMaker versions 3.2 through 3.3.4:

- [3.3.4](#)
- [3.3.3](#)
- [3.3.2](#)
- [3.3.1](#)
- [3.3.0](#)
- [3.2.3](#)
- [3.2.2](#)
- [3.2.1](#)
- [3.2](#)