

Release Notes: ProcessMaker 3.4.3

Release Date: December 3rd, 2019

This document contains Release Notes for ProcessMaker 3.4.3. Release Notes are cumulative, and 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](#)

Bug Fixes

This section documents bug fixes for ProcessMaker 3.4.3:

1. **PM Tables and Report Tables are correctly imported if the workspace has more than 1858 tables:** The temporary schema file for PM Tables and Report Tables no longer accumulate to generate a huge schema. Thereafter, schema file no longer fails the parser when importing PM Tables and/or Report Tables.
2. **Object variable value is no longer lost after routing to a sub-process and vice versa:** Asynchronous and synchronous sub-processes correctly send and receive object variables.
3. **Timer event cron logs is working correctly:** The data in Timer Event [cron logs](#) converts to the correct timezone. The `timeeventcron.php` running no longer duplicates information to avoid timezone issues.
4. **The OAuth2.0 authorization screen displays correctly:** After logging on the [OAuth 2.0](#) URL, the OAuth2.0 authorization screen displays correctly.
5. **SQL queries in a Suggest control work correctly if they have two INNER JOIN clauses:** SQL queries configured in the [SQL property](#) of the Suggest control now work correctly if they have two INNER JOIN clauses.
6. **Suggest fields in a Grid control with a Database connection created in Classic processes no longer display an alert:** Cases no longer display an alert if the Dynaform has a Suggest field created in Classic processes that uses a Database Connection to a MySQL database. Furthermore, this alert does not display if the Dynaform is in Preview mode.

7. **The Suggest control default value correctly defines after adding a new row in a grid:** The Suggest control default value correctly defines after adding a new row in a grid using the [addRow\(\)](#) method. If you enable the [force selection](#) property, the default value must be part of the domain; otherwise, the Suggest field displays blank.
8. **The Dropdown field no longer displays a single item:** When a Dropdown field has by default a value within the list and the [setValue\(\)](#) method runs, the Dropdown list no longer reduces to a single item.
9. **Dependent fields in view mode display correctly their values:** Dependent fields in view mode display correctly their values by correctly running the [executeQuery\(\)](#) function.

Previous Release Notes

Refer to the previous Release Notes from ProcessMaker versions 3.2 through 3.4.2:

- [3.4.2](#)
- [3.4.0](#)
- [3.3.17](#)
- [3.3.16](#)
- [3.3.15](#)
- [3.3.14](#)
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