

Release Notes: ProcessMaker 3.4.8

Release Date: March 11th, 2020

This document contains Release Notes for ProcessMaker 3.4.8. 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](#)
3. [Review the ProcessMaker versions to upgrade to ProcessMaker 3.4.8](#)

Bug Fixes

This section documents bug fixes for ProcessMaker 3.4.8:

1. **Hint icon now displays if there are more than five columns in a Grid control:** The [Hint](#) icon no longer hides if there are more than five columns in Grid controls or if the screen is low resolution.
2. **PDF printed Dynaforms display accurately:** Additional text added to Dynaforms that include line breaks properly display when printed to PDF.
3. **Users validate correctly if they are available to cancel cases:** If two users open the same case, both of them no longer are able to cancel that case. Only the assigned user may cancel that case.
4. **In Windows stacks, public files are correctly deleted:** Public files of imported processes no longer remain in the [Public Files](#) list.
5. **The `logging_level` parameter correctly stores the defined error type:** The [logging_level](#) parameter only stores the appropriate error type instead of logging other error levels. Specifically, the `logging_level` parameter no longer stores INFO records when the error type is WARNING. In case of trigger errors, the `logging_level` logs `errorCode 400` instead of `errorCode 200`.
6. **Image of test emails displays correctly:** The predefined image in [test emails](#) is no longer broken.
7. **Dependant and Suggest fields now render synchronously:** [Dependant](#) and [Suggest](#) fields now render synchronously when using the [setValue](#), [setText](#) and [setOnChange](#) helper methods in the custom JavaScript of the Dynaforms. It waits for changes in the web components.

8. **Suggest fields populate correctly static values in ProcessMaker Mobile:** Static values correctly send to Suggest fields in ProcessMaker Mobile. This issue affected ProcessMaker Mobile 2.2.0.
9. **Artisan continues to send emails even if it is inactive for several hours:** Artisan properly sends emails if the server is inactive for several hours.

Known Issues

This section documents known issues for ProcessMaker 3.4.8:

1. **Dependent and Suggest fields display an error message:** Dependent and Suggest fields display an error message when using the [setOnChange](#) method over the independent field and using the [getValue](#) method in a second dependent field. As a good practice when using dependent fields, use the `setOnChange()` on the field that uses the `getValue()`.

Previous Release Notes

Refer to the previous Release Notes from ProcessMaker versions 3.2 through 3.4.7:

- [3.4.7](#)
- [3.4.6](#)
- [3.4.5](#)
- [3.4.4](#)
- [3.4.3](#)
- [3.4.2](#)
- [3.4.0](#)
- [3.3.17](#)
- [3.3.16](#)
- [3.3.15](#)
- [3.3.14](#)
- [3.3.13](#)
- [3.3.12](#)
- [3.3.11](#)
- [3.3.10](#)
- [3.3.9](#)
- [3.3.8](#)
- [3.3.7](#)
- [3.3.6](#)
- [3.3.5](#)
- [3.3.4](#)

- [3.3.3](#)
- [3.3.2](#)
- [3.3.1](#)
- [3.3.0](#)
- [3.2.4](#)
- [3.2.3](#)
- [3.2.2](#)
- [3.2.1](#)
- [3.2](#)