## Release Notes: ProcessMaker 3.5.4

Release Date: October 26th, 2020

This document contains Release Notes for ProcessMaker 3.5.4. Release Notes are cumulative, and document new features, 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. Review the ProcessMaker versions to upgrade to ProcessMaker 3.5.x
- 4. Run the translation-repair command.

#### **Improvements**

This section documents improvements for ProcessMaker 3.5.4:

1. **Support for Amazon Simple Query Service:** ProcessMaker supports Amazon Simple Query Service using Laravel as message queuing service.

### **Bug Fixes**

This section documents bug fixes for ProcessMaker 3.5.4:

- 1. The TO header now displays all the email recipients instead of only the first one: Email Log and Message history now displays the TO column with a list of all email recipients. The number of how many email recipients to display is limited by the email server configuration.
- 2. **The Process Owner is now reassigned automatically after removing its owner:** After a ProcessMaker user that owns a process has been deleted, that process becomes public and that process belongs to the ProcessMaker administrator.
- 3. Active Directory authentication now displays the reason for the error committed in the logon procedure: When the password has expired, the message User's account has expired displays. When the user authenticates using Sync with LDAP and the password is disabled, the message New password has been requested for the account displays.



- 4. ProcessMaker password policies now do not apply to Active Directory user validation: When using LDAP, ProcessMaker does not apply its own policies or the Enhanced Login Policies for Active Directory user validation because these authentication protocols already do the validations.
- 5. **The getValue() method now returns the correct value:** The **getValue()** method returns the key value for a radio control.
- 6. **Script tasks now assign the correct start and end times:** Times for start and end tasks are assigned correctly when working with Script tasks.
- 7. Process import dates are now different whether by its creation date or if it is an update: If the imported process is already created, the created date remains. If the imported process is not registered in the imported ProcessMaker environment, that environment registers the new imported date.
- 8. **PMFUpdateUser() now updates user data correctly: USERS** and **RBAC\_USERS** ProcessMaker tables are updated properly when using the **PMFUpdateUser()** function.

#### **Previous Release Notes**

Refer to the previous Release Notes from ProcessMaker versions 3.2 through 3.5.3:

- 3.5.3
- 3.5.2
- 3.5.1
- 3.5.0
- 3.4.11
- 3.4.10
- <u>3.4.9</u>
- <u>3.4.8</u>
- <u>3.4.7</u>
- <u>3.4.6</u>
- <u>3.4.5</u>
- <u>3.4.4</u>
- 3.4.33.4.2
- 3.4.0
- 3.3.17
- 3.3.16
- 3.3.15
- 3.3.14



- <u>3.3.13</u>
- <u>3.3.12</u>
- 3.3.11
- <u>3.3.10</u>
- <u>3.3.9</u>
- <u>3.3.8</u>
- <u>3.3.7</u>
- <u>3.3.6</u>
- <u>3.3.5</u>
- 3.3.4
- <u>3.3.3</u>
- 3.3.2
- <u>3.3.1</u>
- <u>3.3.0</u>
- 3.2.4
- <u>3.2.3</u>
- <u>3.2.2</u>
- <u>3.2.1</u>
- <u>3.2</u>