

# 150.0 Release Notes

23 April 2021

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- Exact match filtering doesn't work for multi-select pick lists

# Dynamic Section Titles

## Summary

- Previously, section titles were a static label.
- App Admins wanted to be able to conditionally define section titles (e.g., to incorporate details about the current initiative stage).
- Now, App Admins can dynamically define section titles.

## Applicable to

- Lists, Views, Forms, Embedded Sections

## Set up

- On a Template, Dashboard, or Presentation, click on the settings gear for a section (Lists, Views, Forms, Embedded Sections).
- Select the Rename Section option from the settings gear menu.
- Use the injected expression syntax (e.g., `{!Attribute_API_name__c}`) to define a dynamic title for the section.
- Click Rename.
- Publish the template.

The image illustrates the process of renaming a section title in a table. It shows a table titled "Labor Savings Details" with columns for "% of Tasks Automated", "# of Personnel", "Hours per Person", and "Times per Month". A settings menu is open over the table, with "Rename Section" selected. Below this, a "Rename Section" dialog box is shown with a text input field containing "Labor Savings Details - Current Stage: {!Stage\_c}" and "Cancel" and "Rename" buttons. The bottom part shows the resulting table with a new title "Labor Savings Details - Current Stage: 3 - In Progress" and an additional column "Avg Pay / Hr".

% of Tasks Automated	# of Personnel	Hours per Person	Times per Month	Avg Pay / Hr
100%	10	10.00	1.00	100

## Additional notes

- With this change, the ability to edit section titles is only available through the new Rename Section menu option. I.e., there is no longer a Edit icon hovering next to the section label.

# Dynamic Form Field Labels

## Summary

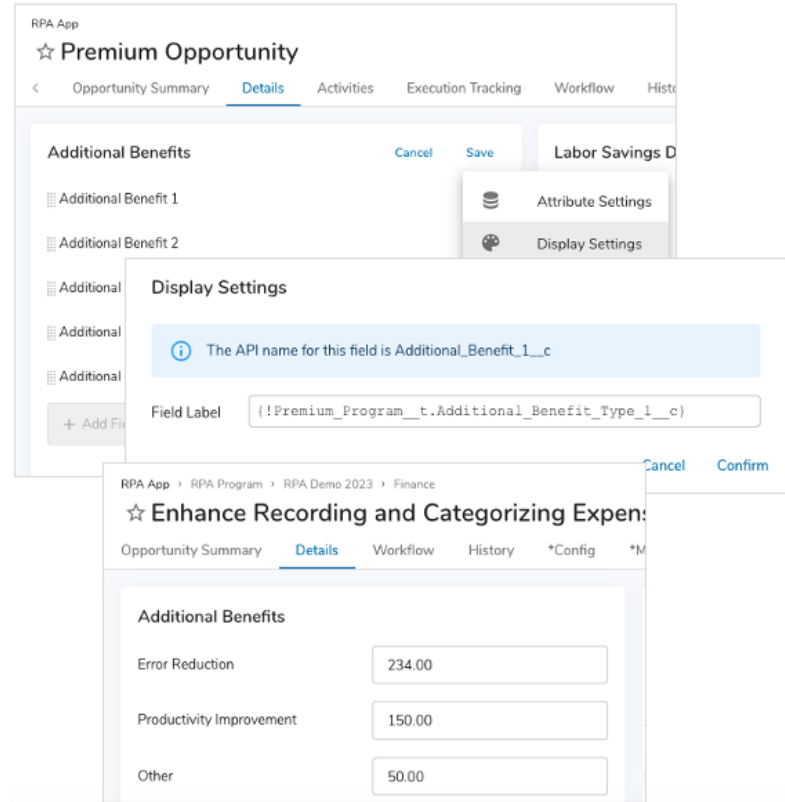
- Previously, Form fields labels were always set as the attribute name. Unlike column headers in list and view sections, the field labels could not be renamed.
- App Admins wanted greater flexibility defining the field labels within Form sections so that they could, for example, annotate which fields are required versus optional.
- Now, Form fields can be renamed and expressions can be used to dynamically set their labels.

## Applicable to

- Forms

## Set up

- Click the settings gear of a Form section and select the Customize option.
- Click on the settings gear next to a field and select the Display Settings option.
- Enter the new static field label or use the injected expression syntax (e.g., `{!Attribute_API_name__c}`) to define a dynamic label for the field.
- Click Confirm.
- Save the Form section and Publish the template.



In the above example, the attribute Additional Benefit 1 is resolving to the value of the Additional Benefit Type 1 defined at the ancestor Program level.

# Resolved Issues

Issues

Release		#	Issue
150.0	*	7571	Exact match filtering doesn't work for multi-select pick lists