

MANAGE FORM ACTIONS

INTRODUCTION

Form is a window or screen that contains numerous fields to enter data. Forms are created to deliver the application in a structured manner and also it is a particular way in which application exists or appears.

FORMS CREATION

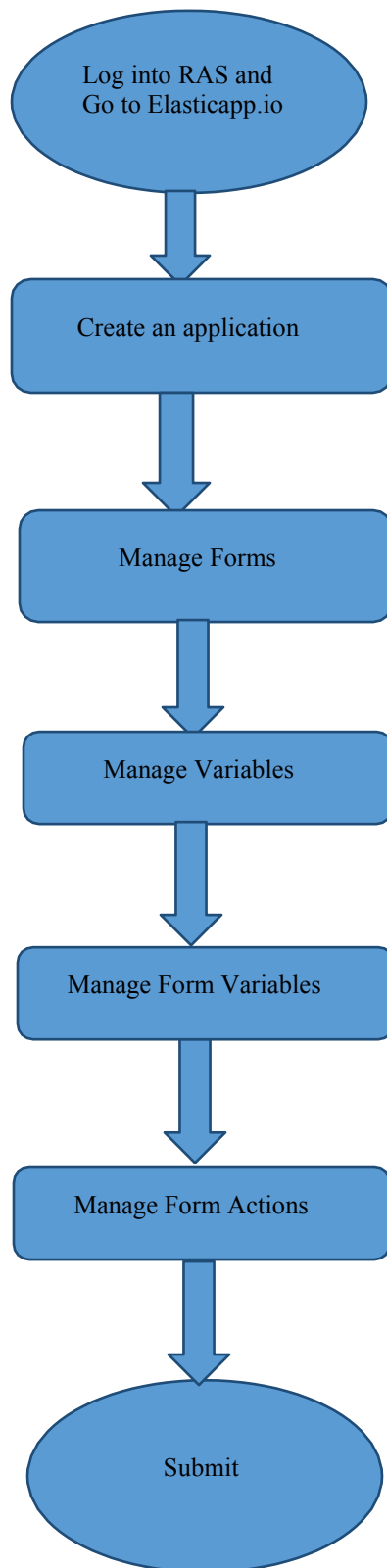
We have five steps to create a form. They are:

1. Manage Forms.
2. Mange Variables.
3. Manage Form Variables.
4. Manage Form Actions.
5. Manage UX Layout.

PREREQUISITIES

- Create account in RNC (<http://www.relgo.com>)
- Verify and create identity cast.
- Subscribe in RAS (<http://www.relgo.com/ras>) with generated identity cast.
- Complete Bootstrap installations.

RELGO APPS FORM CREATION FLOW



MANAGE FORMS

Manage Forms are used to create forms in a specific application, Here we can create any number of forms in an application

Manage form is a way to get into the functionality and succeed in handling the application

MANAGE VARIABLES

These manage variables are used for variable creation and there is no possibility to exist a form without variables. By using some set of predefined relations, we can create variables.

MANAGE FORM VARIABLES

Mandatory to select form in manage form.

These manage form variables are used to bind the variables to the form

MANAGE FORM ACTIONS

This section is used to create actions to a form

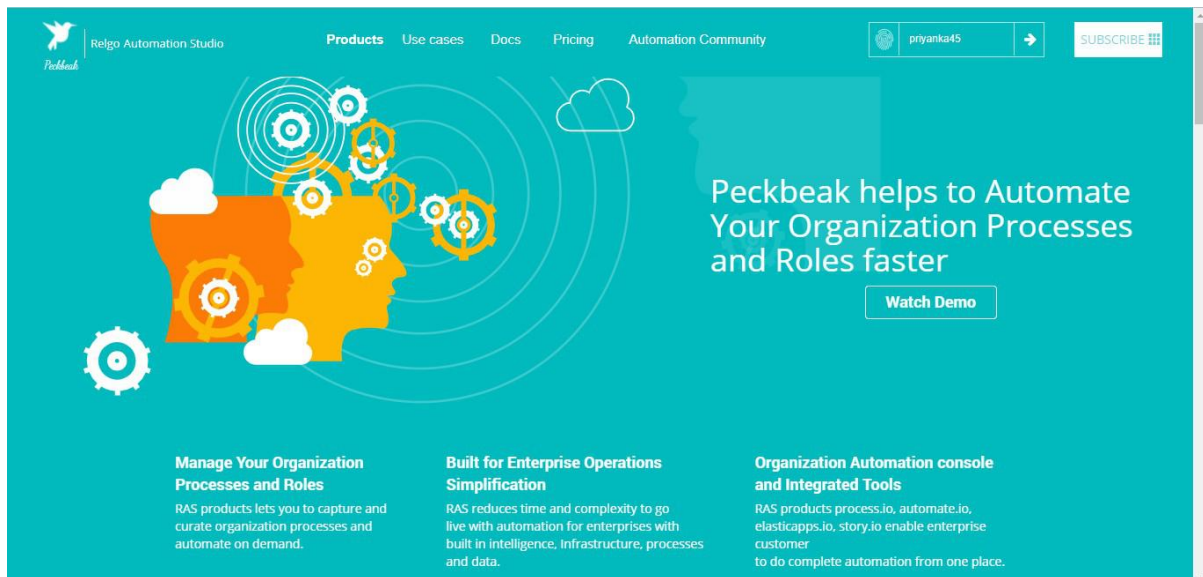
A form without actions is useless and to make that form useful, we use this manage form actions.

MANAGE UX LAYOUT

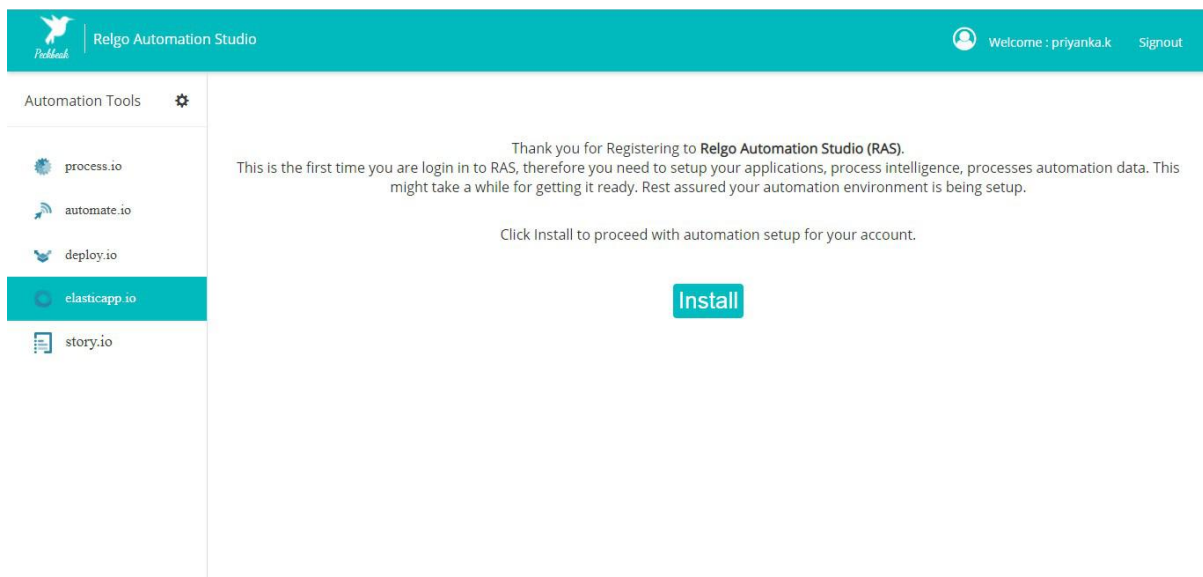
This session is used to give richness to the form

Layout is an empty template, based on requirement you can add variables to the layout.

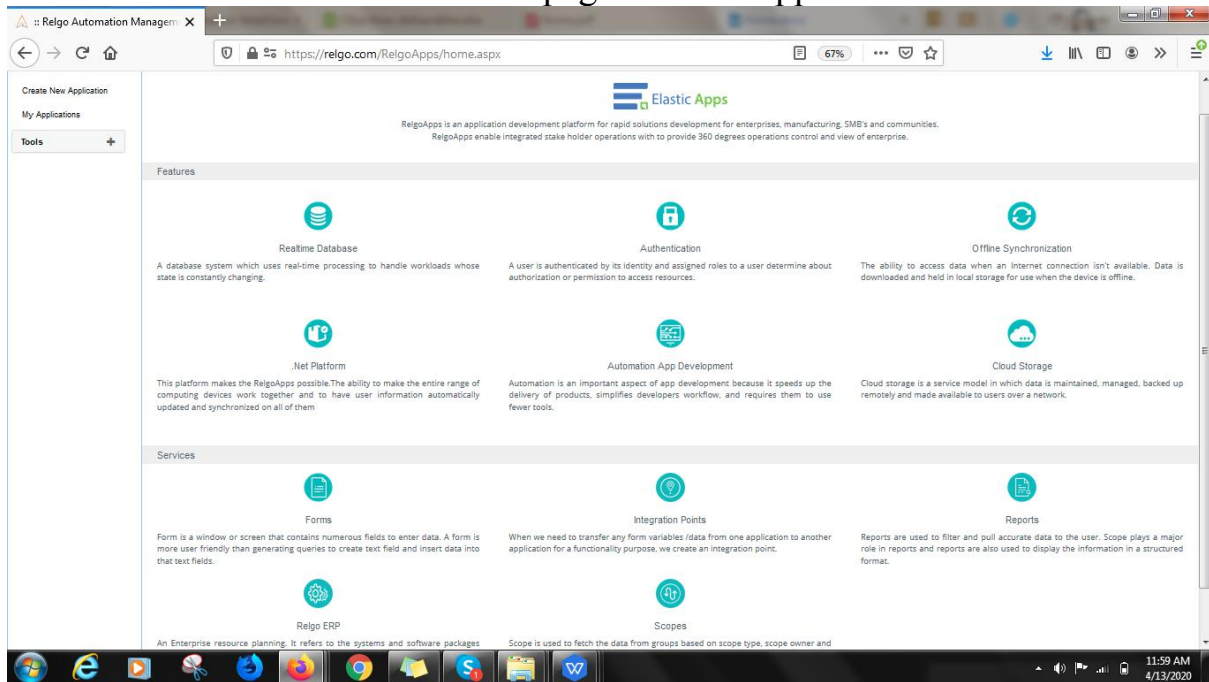
Login to the account with your particular credentials



After logging in to the app with your credentials, you can see the below screen. Here you can see many tools, based on the user requirements they use their tools. To develop your own application, go to RAS Account Elasticapp.io



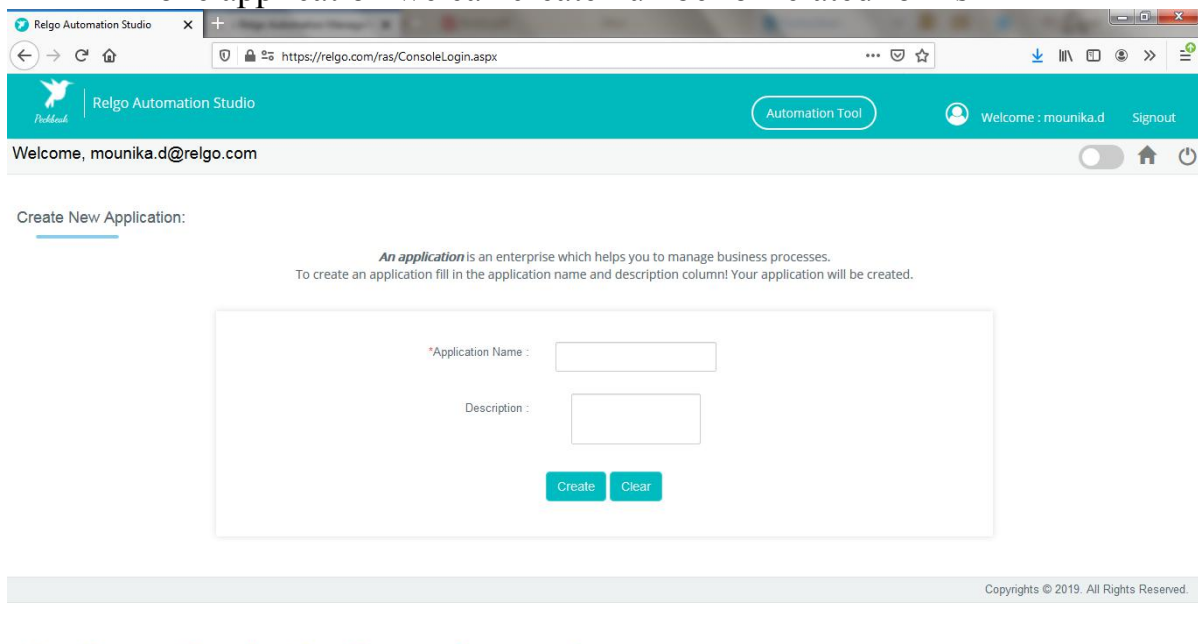
The below screen shows the home page of elasticapp.io



Application Creation

To create your own application, click on “Create New Application” which is shown below

In one application we can create number of related forms



- **Application Name:** Provide a Unique & desired application name.
- **Description:** Add description related to the application.

After entering the details click on “create” option then application will be created.

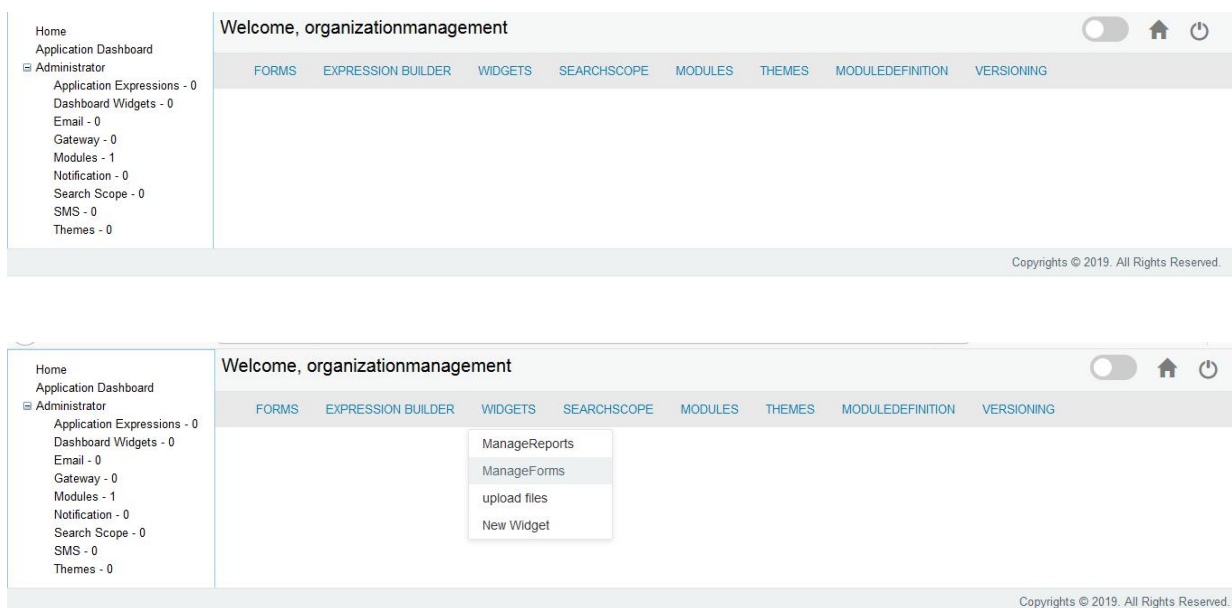
To find the created application, click on “My Applications”.

To create your own form, select the created application which is shown in above screen.

To design the application, click on “Designer” which is shown in below screen.



By Clicking on Designer the below screen appears.



Select widgets ---> Manage Forms

In manage forms we have four steps to create a form. They are:

1. Manage Forms.
2. Manage variables.
3. Manage Form Variable.
4. Mange Form Action.

The flow to create forms, variables and buttons in an application.

Manage Actions:-

- To perform any operation related to the filled form for that we require actions.

Go to RAS Account Elastiapp.io My Applications Designer
Widgets Manage Form Actions.

Welcome, organizationmanagement

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

Manage Forms Manage Variables Manage Form Variables Manage Form Actions Manage UX Layout

Manage Form Actions

Action Name :

Display Text :

Action Type :

Select Event :

Existing Actions :

Existing Events :

Id To Save Form :

Select TriggerEvents :

Message :

PostBackUrl :

Display in Popup : ☒

Display in Label : ☐

Action Invisible : ☐

Print Form : ☐

Is Integration Point : ☐

Email SMS IntegrationTemplate Notification

- **Action name:** Give action name as submit button, cancel button, update button.
- **Display text:** It is used to show the form name in dashboard (submit).
- **Action type:** In this type, there is a drop down list like form submit, form update, form delete etc.
 - i. **Form Submit:** It is used to get the data in to the form and save that data to a database.
 - ii. **Form Update:** It is used for modifying any data.

- iii. **Form Delete:** It is used to delete the form all over record.
- iv. **Form Cancel:** It is used to reset the form.
- v. **View Form:** It is used to view the data.
- vi. **Details View:** This is other view for form details.
- vii. **Print Form:** It is used to print the form.
- viii. **Save to File:** This is used for saving the form to other format.

After the selection of action type, two “multi - select text boxes” will appear. In on box you can select hidden variables and in another one you can select non-editable variables.

In order to save the form data we have to create an event

- **Select Event:** Here number of methods has defined to save/ hold the date.

When you select “Add Relation”, a popup will be displayed which is shown below.

Select parameter: In this type, there is a drop down list like

1. **Additional Data:** This is used to add any additional information.
2. **Group Id:** This is used to store the data in a group which you want to add.
3. **Source address:** Source address is nothing but your own address.
4. **Relation Type:** In which relation you want to save this data.
5. **Select parameter Type:** In this type, there is a drop down list like
6. **Form Variable:** What are the variables present in the form
7. **Form:** Form present in your application.
8. **Group:** Groups present in both application and admin account.
9. **Networks:** Networks present in both application and admin account.
10. **Relgo Variables:** Variables present in your application.
11. **Method Output:** This is used to pass method output data.
12. Based on parameter, you can add parameter value then click on “Add parameter” which is shown in above screen.

This is about Add Relation.

Id to Save Form: In a form there are multiple relations, to which relation you want to save the data.

Trigger events: If you want to continue this flow in server set.

Post back URL: If you want the user to redirect to other website after clicking on “Submit” button.

After completion of filling the fields click on “Add Action” button which is shown in above screen.

For Form Update: Select Action Type as Form update Select Event as Update Relation

The screenshot shows the 'Manage Form Actions' interface in Relgo Automation Studio. The 'Action Name' is 'Update', 'Display Text' is 'Update', and 'Action Type' is 'FormUpdate'. Under 'Select Hide Variable', 'Select Non Editable Variables', and 'Select Event', there are dropdown menus with the text 'Select Leave Type', 'Leave Policy Applicable for:', 'Consider Leaves Per:', and 'hdn2'. The 'Existing Actions' dropdown is set to 'Update' and 'Existing Events' is set to 'UpdateRelation'. There are buttons for 'Update Event', 'Delete Event', and 'Cancel'. Other fields include 'Id To Save Form' (Select), 'Select TriggerEvents' (Select), 'Message' (Leave Policy Updated Suc), 'PostBackUrl' (empty), and a 'Select Variable' dropdown.

For Form Delete: Select Action Type as Delete Selecting event depends upon the requirement.

The screenshot shows the 'Manage Form Actions' interface in Relgo Automation Studio for a 'Form Delete' action. The 'Action Name' is 'Delete', 'Display Text' is 'Delete', and 'Action Type' is 'FormDelete'. The 'Select Event' dropdown is set to 'Select Event'. The 'Existing Actions' dropdown is set to 'Delete' and 'Existing Events' is set to 'Select an Option'. There are buttons for 'Add Event' and 'Cancel'. Other fields include 'Id To Save Form' (Select), 'Select TriggerEvents' (Select), 'Message' (Leave Policy Deleted Succ), 'PostBackUrl' (empty), and a 'Select Variable' dropdown. At the bottom, there are checkboxes for 'Display in Popup', 'Display in Label', 'Action Invisible', 'Print Form', and 'Is Integration Point'. Below these are tabs for 'Email', 'SMS', 'IntegrationTemplate', and 'Notification', and buttons for 'Update Action', 'Delete Action', 'Cancel', and 'Finish'.

For Form Cancel: Select Action Type as Cancel

Manage Form Actions

Action Name : Cancel

Display Text : Cancel

Action Type : FormCancel

Select Event : Select Event

Existing Actions : Cancel

Existing Events : Select an Option

Add Event Cancel

Id To Save Form : Select

Select TriggerEvents : Select

Message : Select Variable

PostBackUrl :

Display in Popup : ☐

Display in Label : ☐

Action Invisible : ☐

Print Form : ☐

Is Integration Point : ☐

Email SMS IntegrationTemplate Notification

Update Action Delete Action Cancel Finish

FORM VIEW: Without selecting Scope:

Manage Form Actions

Action Name : View

Display Text : View Leave Policies

Action Type : ViewForm

Select Scope : Select an Option

Select Variables : Select Leave Type, Leave Policy Applicable for, Consider Leaves Per, hdn2

Select Event : Select Event

Existing Actions : View

Existing Events : Select an Option

Add Event Cancel

Id To Save Form : Select

Select TriggerEvents : Select

Message : Select Variable

PostBackUrl :

Display in Popup : ☒

Manage Forms Manage Variables Manage Form Variables Manage Form Actions Manage UX Layout

Pulls all data without selecting Scope is as shown above

With selecting Scope:

Manage Form Actions

Action Name : View

Display Text : View Leave Policies

Action Type : ViewForm

Select Scope : Applicants View Scope

Select Variables :

Select Event : Approve Self Attendance Scope, approvescope_new, AttendanceScopeNew1, Calendar item, Change RatePlan New, Claim Scope, Contain, FMPI NYFF SAIARV TFMPI ATF

Id To Save Form :

Select TriggerEvents :

Message :

PostBackUrl :

Existing Actions : View

Existing Events : Select an Option

Display in Popup : ☒

Pulls the data based on the condition of the selected scope.

EMAIL:

Welcome, mounika.d@relgo.com

Show 10 entries

Application Name	Description	App CreatedTime	Editor
baseapps		12/20/2018 2:51:28 AM	
chatsupport		2/22/2020 2:49:54 AM	
hrmanagement		12/20/2018 3:00:18 AM	
organizationmanagement		1/15/2019 11:37:58 AM	
relgobusinessservices		2/20/2019 11:09:18 AM	
testingapp		3/23/2020 3:31:55 AM	

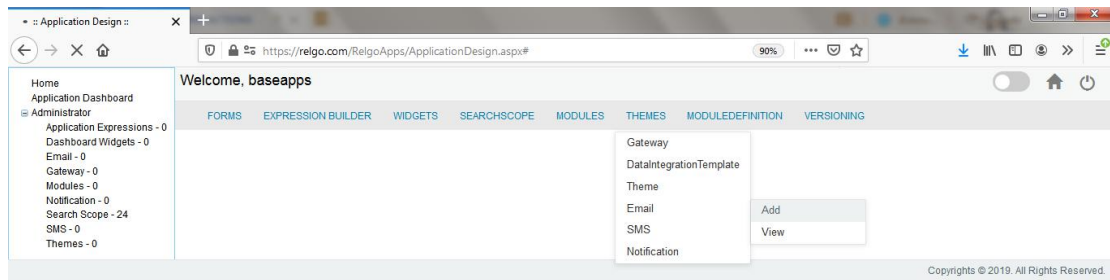
Showing 1 to 6 of 6 entries

Previous 1 Next

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Click on designer which is parallel to the Application as shown above.

By clicking on Theme we can see notifications, Email, SMS. Choose EMAIL & click on ADD to add the template.



Add Template:

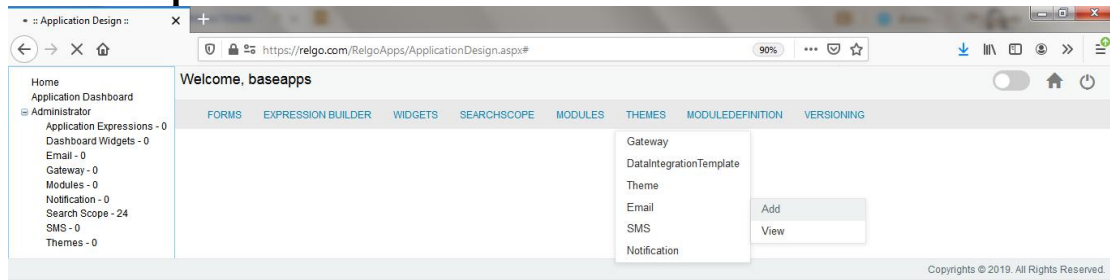
By clicking on ADD the below screen is shown. Provide the required fields.

A screenshot of the 'Add Template' form in the 'Application Design' interface. The form is titled 'Welcome, baseapps' and has the same top navigation bar as the previous screenshot. It contains three input fields: '*Name', '*Title', and '*Content'. Below these fields are two buttons: 'Add' and 'Cancel'. The bottom of the page has a copyright notice: 'Copyrights © 2019. All Rights Reserved.'A screenshot of the 'Add Template' form with pre-filled data. The '*Name' field contains 'Leave Request Notification', the '*Title' field contains 'Leave Request Notification', and the '*Content' field contains 'Dear \$\$1\$\$, I have Requested a leave with Request id \$\$2\$\$ from \$\$3\$\$ to \$\$4\$\$\$. Please check the Leave Request.}'. Below these fields are two buttons: 'Add' and 'Cancel'. The bottom of the page has a copyright notice: 'Copyrights © 2019. All Rights Reserved.'

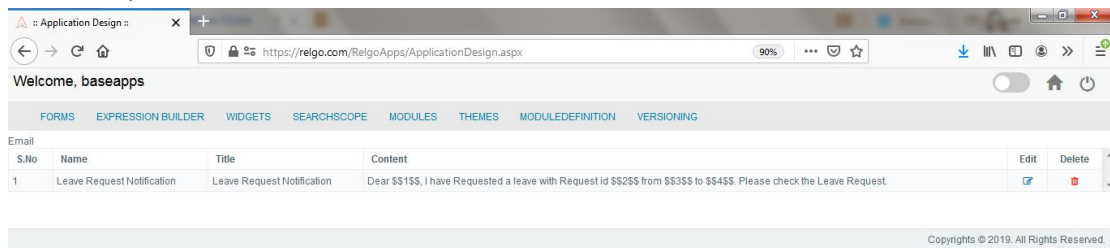
Provide the content as shown above format. Here 1,2,3,4,5 represents the variable names will we need to map in manage form actions, which will be shown in the below screens.

For EMAIL we can also add the content in the form of HTML.

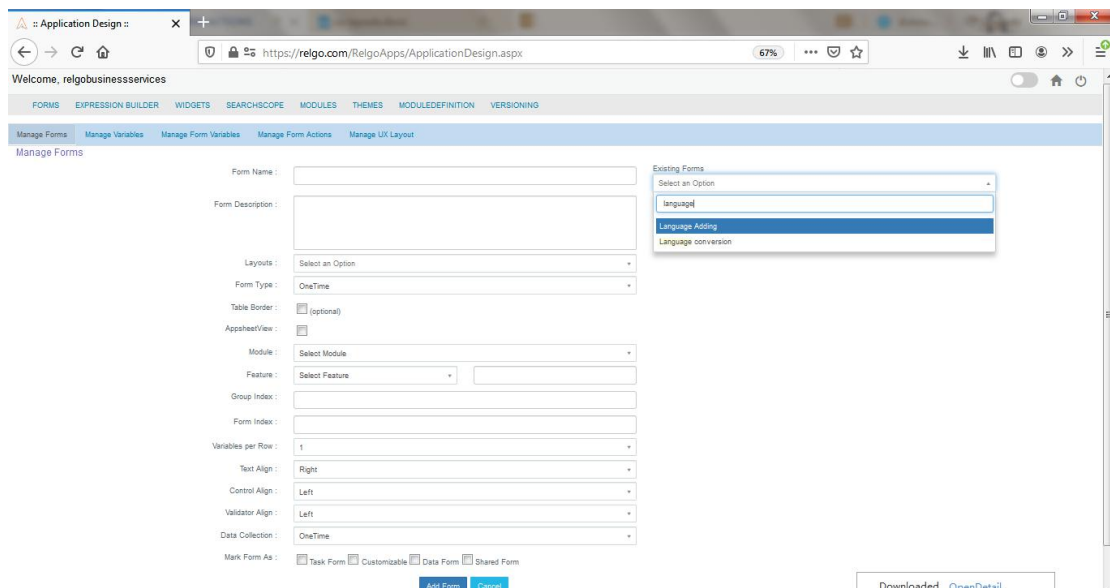
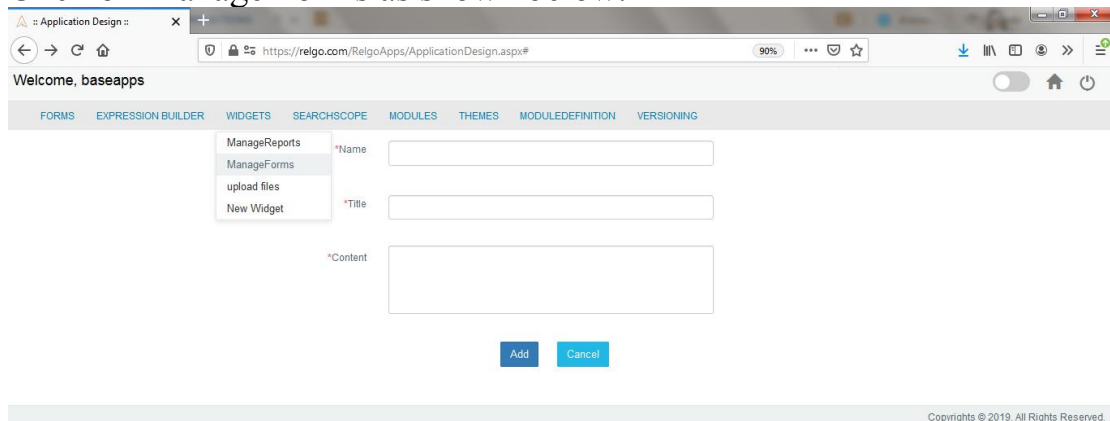
View Template:



Click on View in the above screen to view the added Templates in EMAIL.



After Adding the Template, next step is to map it to the form.
Click on Manage Forms as shown below.



Choose any form from existing form in the above screen. After selecting the form the below screen is displayed. Click on Manage form Action. By clicking on manage form action the below screen is shown.

Application Design :: x +
https://relgo.com/RelgoApps/ApplicationDesign.aspx
67%
Welcome, relgobusinessservices
FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING
Add language
Add
Manage Forms Manage Variables Manage Form Variables Manage Form Actions Manage UX Layout
Manage Form Actions
Action Name:
Display Text:
Action Type: Select Action
Select Event: Select Event
Add Event Cancel
Id To Save Form: Select
Select Trigger Events: Select
Message: Select Variable
PostBackUrl:
Display in Popup: ☒
Display in Label: ☐
Action Invisible: ☐
Print Form: ☐
Is Integration Point: ☐
Email SMS IntegrationTemplate Notification
Add Action Cancel Finish
Existing Actions
Add
update
Delete
View

Select Action from existing Action Field
After selecting the Action, choose Email to map template to the form.

Application Design :: x +
https://relgo.com/RelgoApps/ApplicationDesign.aspx
80%
Manage Form Actions
Action Name: Update
Display Text: Update
Action Type: FormSubmit
Select Hide Variable: Modules Name Address Description
Select Non Editable Variables: Modules Name Address Description
Select Event: Select Event
Add Event Cancel
Id To Save Form: Select
Select Trigger Events: Select
Message: Select Variable
PostBackUrl:
Display in Popup: ☒
Display in Label: ☐
Action Invisible: ☐
Print Form: ☐
Is Integration Point: ☐
Email SMS IntegrationTemplate Notification
Update Action Delete Action Cancel Finish
Existing Actions
Update
Existing Events
Select an Option

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

80%

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Select RelationId: FormVariable

Select: Select an Option

Select Email: Select Email

Select: Select an Option

Select Type: --Select Type--

Select: Select an Option

Select Source Address: Select Source Email Address

Select Recipient Address: Select Recipient Email Address

Select an Option

Add Delete Cancel

Email Popup Disability: ☐

Email CC: Select

Email BCC: Select

Update Action Delete Action Cancel Finish

By clicking on EMAIL, the above screen is displayed. Choose relationId as Form variable.

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

67%

Select Trigger/Events: Select

Message: Select Variable

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Select RelationId: FormVariable

Select: Add language

Select Email: Select Email

Select: Select Email

Select Type: Language Adding

Select: Select an Option

Select Source Address: Select Source Email Address

Select Recipient Address: Select Recipient Email Address

Select an Option

Add Delete Cancel

Email Popup Disability: ☐

Email CC: Select

Email BCC: Select

Update Action Delete Action Cancel Finish

Select Email, which has been added earlier. I.e language adding in our example.

After selcting the Email, the inputs will be loaded in select field. I.e Dear \$\$1\$\$, The languages added with Request id \$\$2\$\$ and \$\$3\$\$. Please check the Added languages.

Here 1, 2, 3 are the inputs, as shown below.

Application Design ::

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Display in Label : ☐

Action Invisible : ☐

Print Form : ☐

Is Integration Point : ☐

Select Email :

Select Relationship: Form/Variable

Select: Add language

Select: Language Adding

Select: 1

Select Type: Form/Variable

Select: 1

Select Source Address: 1

Select Recipient Address: Select Recipient Email Address

Select an Option

Add Delete Cancel

Email Popup Disability: ☐

Email CC: Select

Email BCC: Select

Update Action Delete Action Cancel Finish

After Selecting the value I.e & select type as form variable, the variables will be loaded in the select field. Now choose variable which needs to be mapped to the index value. I.e
 Dear \$\$1\$\$, The languages added with Request id \$\$2\$\$ and \$\$3\$\$.
 Please check the Added languages.

In above example

1 refers to the username

2 refers to the language

3 refers to the language

Application Design ::

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Display in Label : ☐

Action Invisible : ☐

Print Form : ☐

Is Integration Point : ☐

Select Email :

Select Relationship: Form/Variable

Select: Add language

Select: Language Adding

Select: 3

Select Type: Form/Variable

Select: Add language

Select Source Address: Add language

Select Recipient Address: Add language

Select an Option

Add Delete Cancel

Email Popup Disability: ☐

Email CC: Select

Email BCC: Select

Update Action Delete Action Cancel Finish

Application Design :: x

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Display in Label : ☐

Action Invisible : ☐

Print Form : ☐

Is Integration Point : ☐

Select Relationship: Form/Variable

Select: Add language

Language Adding

Select: 3

Select Type: Form/Variable

Add language

Select Source Address: Select Source Email Address

Select Redipient Email Address: Select Redipient Email Address

Select an Option

Add Delete Cancel

Email Popup Disability: ☐

Email CC: Select

Email BCC: Select

Add language

Delete Action Delete Action Cancel Finish

By clicking on Add the emails template will be added to the form.
By clicking on Update action it will be mapped.

SMS:

Application Design :: x

https://relgo.com/RelgoApps/ApplicationDesign.aspx#

Home

Application Dashboard

Administrator

Application Expressions - 0

Dashboard Widgets - 0

Email - 0

Gateway - 0

Modules - 0

Notification - 0

Search Scope - 24

SMS - 0

Themes - 0

Welcome, baseapps

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

Gateway

DataIntegrationTemplate

Theme

Email

SMS

Notification

Add View

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Choose SMS in the above screen. Click on ADD to add the template form.

Application Design :: x

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Welcome, relgobusinessservices

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

*Name: Language adding

*Content: Dear \$S155, The languages added with Request id \$S155 and \$S355. Please check the Added languages.

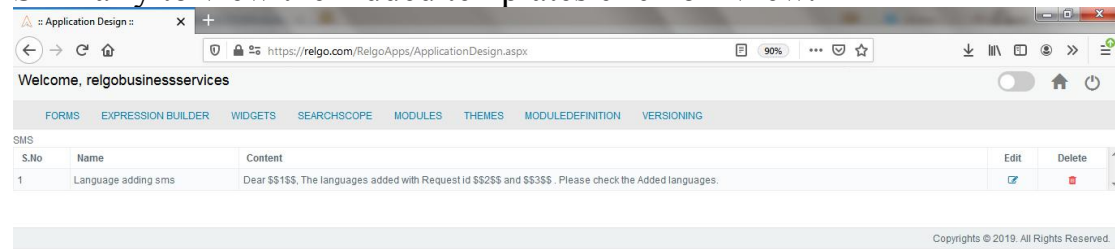
Add Cancel

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Provide the required details same like EMAIL. Content should be in the same format given for EMAIL.

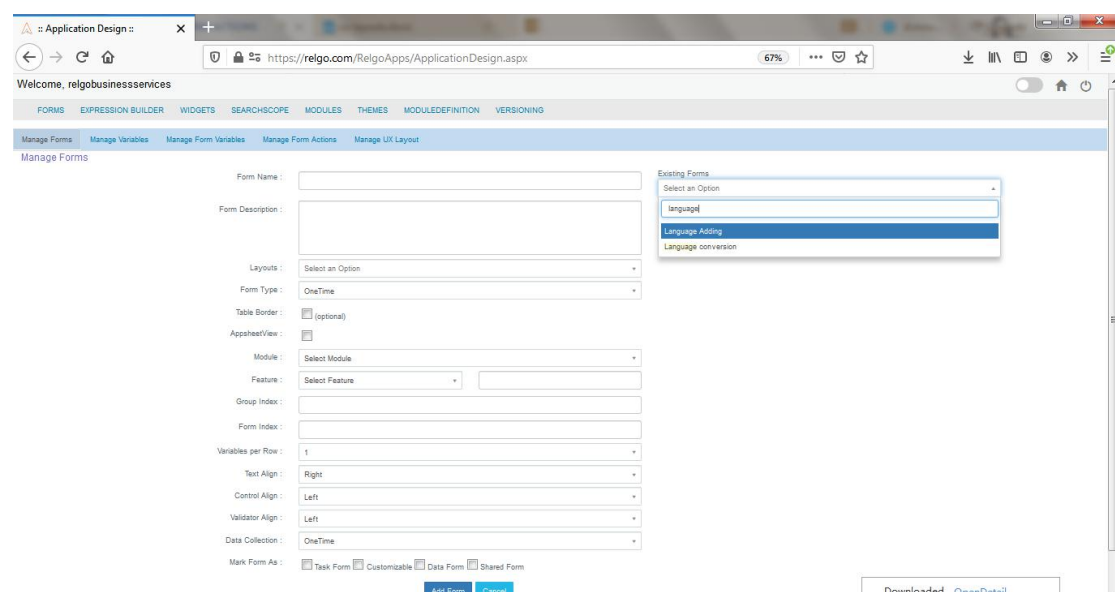
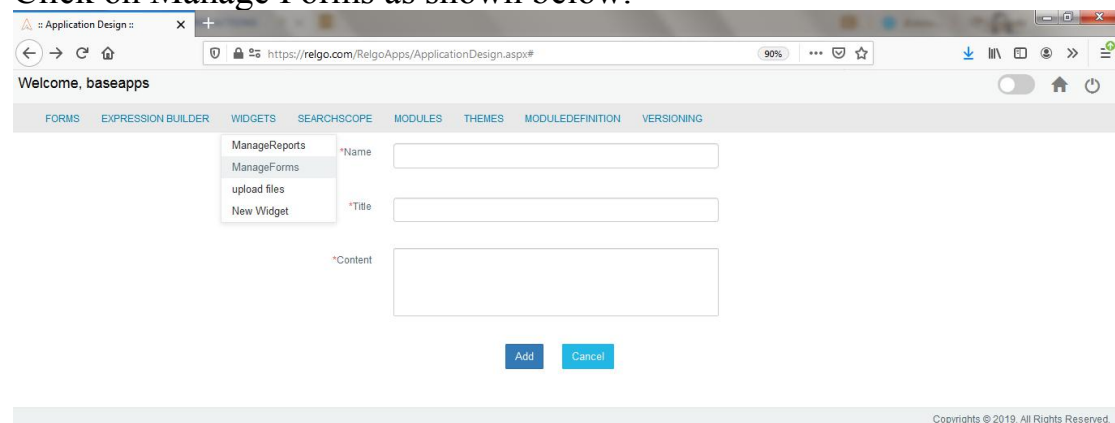
View Template:

Similarly to view the Added templates click on View.



After Adding the Template, next step is to map it to the form.

Click on Manage Forms as shown below.



Choose any form from existing form in the above screen. After selecting the form the below screen is displayed. Click on Manage form Action. By clicking on manage form action the below screen is shown.

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Welcome, relgobusinessservices

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

Add language

Add

Manage Forms Manage Variables Manage Form Variables Manage Form Actions Manage UI Layout

Manage Form Actions

Action Name:

Display Text:

Action Type:

Select Event:

Add Event Cancel

Id To Save Form:

Select TriggerEvents:

Message: Select Variable

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Email SMS IntegrationTemplate Notification

Add Action Cancel Finish

Existing Actions

Add

Update

Delete

View

Select Action from existing Action Field
After selecting the Action, choose SMS to map template to the form.

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Manage Form Actions

Action Name:

Display Text:

Action Type:

Select Hide Variable:

Select Non Editable Variables:

Select Event:

Add Event Cancel

Id To Save Form:

Select TriggerEvents:

Message: Select Variable

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Email SMS IntegrationTemplate Notification

Update Action Delete Action Cancel Finish

Existing Actions

Update

Existing Events

Select an Option

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Manage Form Actions

Id To Save Form:

Select TriggerEvents:

Message: Select Variable

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Email SMS IntegrationTemplate Notification

Select RelationId:

Select:

Select SMS:

Select:

Select Type:

Select:

Send SMS To:

Add Delete Cancel

Sms Popup Disability: ☐

Inputs

Select an Option

By clicking on SMS, the above screen is displayed. Choose relationId as Form variable.

Select SMS, which has been added earlier. I.e language adding sms in our example.

After selecting the SMS, the inputs will be loaded in select field. I.e Dear \$\$1\$\$, The languages added with Request id \$\$2\$\$ and \$\$3\$\$. Please check the Added languages.

Here 1, 2, 3 are the inputs, as shown below.

After Selecting the value I.e & select type as form variable, the variables will be loaded in the select field. Now choose variable which needs to be mapped to the index value. I.e

Dear \$\$1\$\$, The languages added with Request id \$\$2\$\$ and \$\$3\$\$. Please check the Added languages.

In above example

1 refers to the username

2 refers to the language

3 refers to the language

Message : Select Variable

PostBackUrl :

Display in Popup : ☒

Display in Label : ☐

Action Invisible : ☐

Print Form : ☐

Is Integration Point : ☐

Select RelationId : FormVariable

Select : Add language

Select SMS : Language adding ams

Select : 3

Select Type : FormVariable

Select : Add language

Send SMS To :

Inputs : Select an Option

By clicking on Add the SMS template will be added to the form.
By clicking on Update action it will be mapped.

Notifications:

Welcome, baseapps

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

Gateway
DataIntegrationTemplate
Theme
Email
SMS
Notification

Add
View

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Choose Notifications in the above screen. Click on ADD to add the template form.

Welcome, relgobusinessservices

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

*Name

*Title

*Template

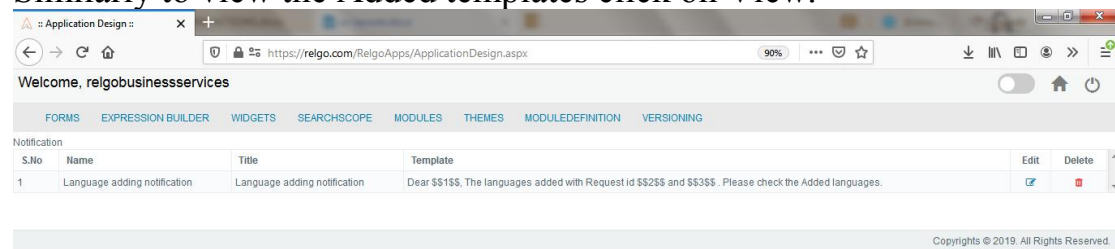
Add Cancel

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Provide the required details same like EMAIL. Content should be in the same format given for EMAIL.

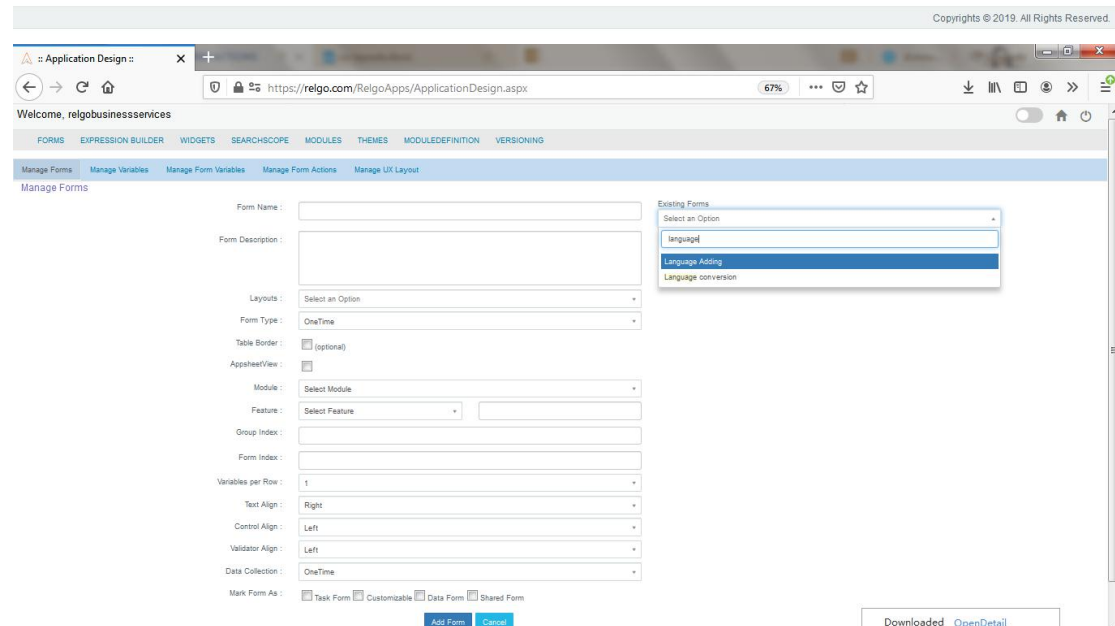
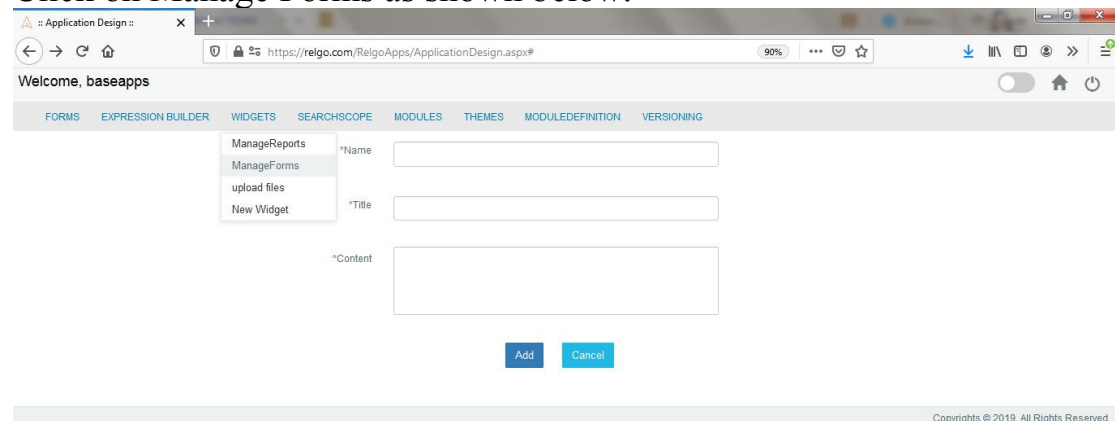
View Template:

Similarly to view the Added templates click on View.



After Adding the Template, next step is to map it to the form.

Click on Manage Forms as shown below.



Choose any form from existing form in the above screen. After selecting the form the below screen is displayed. Click on Manage form Action. By clicking on manage form action the below screen is shown.

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Welcome, relgobusinessservices

FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE MODULES THEMES MODULEDEFINITION VERSIONING

Add language

Add

Manage Forms Manage Variables Manage Form Variables Manage Form Actions Manage UI Layout

Manage Form Actions

Action Name:

Display Text:

Action Type:

Select Event:

Add Event Cancel

Existing Actions

Add

Update

Delete

View

Id To Save Form:

Select TriggerEvents:

Message: Select Variable

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Email SMS IntegrationTemplate Notification

Add Action Cancel Finish

Select Action from existing Action Field
After selecting the Action, choose Notification to map template to the form.

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

Manage Form Actions

Action Name:

Display Text:

Action Type:

Select Hide Variable:

Select Non Editable Variables:

Select Event:

Add Event Cancel

Existing Events:

Id To Save Form:

Select TriggerEvents:

Message: Select Variable

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Email SMS IntegrationTemplate Notification

Update Action Delete Action Cancel Finish

Application Design :: X

https://relgo.com/RelgoApps/ApplicationDesign.aspx

PostBackUrl:

Display in Popup: ☒

Display in Label: ☐

Action Invisible: ☐

Print Form: ☐

Is Integration Point: ☐

Select RelationId:

Select:

Select Template:

Select:

Select Type:

Select:

Send Notification To:

Select an Option

Add Delete Cancel

Update Action Delete Action Cancel Finish

By clicking on Notification, the above screen is displayed. Choose relationId as Form variable.

The screenshot shows the 'Application Design' interface for Relgo. The 'Notification' tab is selected. The 'Select RelationId' dropdown is set to 'FormVariable'. The 'Select Template' dropdown is open, showing a list of templates with 'Language adding notification' selected. The 'Inputs' section on the right shows a dropdown menu with 'Select an Option' selected. At the bottom, there are buttons for 'Add', 'Delete', 'Cancel', 'Update Action', 'Delete Action', 'Cancel', and 'Finish'.

Select Notification, which has been added earlier. I.e language adding notification in our example.

After selecting the Notification, the inputs will be loaded in select field. I.e Dear \$\$1\$\$, The languages added with Request id \$\$2\$\$ and \$\$3\$\$.

Please check the Added languages.

Here 1, 2, 3 are the inputs, as shown below.

The screenshot shows the 'Application Design' interface for Relgo. The 'Notification' tab is selected. The 'Select RelationId' dropdown is set to 'FormVariable'. The 'Select Template' dropdown is set to 'Language adding notification'. The 'Inputs' section on the right shows a dropdown menu with 'Select an Option' selected. The 'Select' dropdown is open, showing a list of inputs with '1' selected. The 'Select Type' dropdown is open, showing a list of types with '1' selected. The 'Send Notification To' dropdown is open, showing a list of options with '1' selected. At the bottom, there are buttons for 'Add', 'Delete', 'Cancel', 'Update Action', 'Delete Action', 'Cancel', and 'Finish'.

After Selecting the value I.e & select type as form variable, the variables will be loaded in the select field. Now choose variable which needs to be mapped to the index value. I.e

Dear \$\$1\$\$, The languages added with Request id \$\$2\$\$ and \$\$3\$\$.

Please check the Added languages.

In above example

1 refers to the username

2 refers to the language

3 refers to the language

The screenshot shows a web browser window with the URL <https://relgo.com/RelgoApps/ApplicationDesign.aspx>. The interface is titled "Application Design" and contains several configuration fields and buttons.

Fields and options visible:

- PostBackUrl:
- Display in Popup: ☒
- Display in Label: ☐
- Action Invisible: ☐
- Print Form: ☐
- Is Integration Point: ☐
- Select RelationId: FormVariable
- Select: Add language
- Select Template: Language adding notification
- Select: 3
- Select Type: FormVariable
- Select: Add language
- Send Notification To:
- Inputs: Select an Option

Buttons at the bottom:

- Add (blue)
- Delete (red)
- Cancel (light blue)
- Update Action (blue)
- Delete Action (red)
- Cancel (light blue)
- Finish (green)

By clicking on Add the Notification template will be added to the form.
By clicking on Update action it will be mapped.