MANAGE FORMS

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 (<u>http://www.relgo.com</u>)
- Verify and create identity cast.
- Subscribe in RAS (<u>http://www.relgo.com/ras</u>) 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



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Create New Application		Elastic Apps							
My Applications		ion development platform for rapid solutions development for enterprises, manufacturing, le integrated stake holder operations with to provide 360 degrees operations control and vi							
	Features								
	9	()	•						
	Realtime Database	Authentication	Offline Synchronization						
	A database system which uses real-time processing to handle workloads whose state is constantly changing.	A user is authenticated by its identity and assigned roles to a user determine about authorization or permission to access resources.	The ability to access data when an Internet connection isn't available. Data is downloaded and held in local storage for use when the device is offline.						
	1	E							
	.Net Platform	Automation App Development	Cloud Storage						
	This platform makes the ReigoApps possible. The ability to make the entire range of computing devices work together and to have user information automatically updated and synchronized on all of them	Automation is an important aspect of app development because it speeds up the delivery of products, simplifies developers workflow, and requires them to use fewer tools.	Cloud storage is a service model in which data is maintained, managed, backed up remotely and made available to users over a network.						
	Services								
		\odot							
	Forms	Integration Points	Reports						
	Form is a window or screen that contains numerous fields to enter data. A form is more user friendly than generating queries to create text field and insert data into that text fields.	When we need to transfer any form variables /data from one application to another application for a functionality purpose, we create an integration point.	Reports are used to filter and pull accurate data to the user. Scope plays a major role in reports and reports are also used to display the information in a structured format.						
	()	(b)							
	Relgo ERP	Scopes							
	An Enterprise resource planning. It refers to the systems and software packages	Scope is used to fetch the data from groups based on scope type, scope owner and	4 III 11:59 AN						

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

eate New Application:
reate New Application: An application is an enterprise which helps you to manage business processes. To create an application fill in the application name and description column! Your application will be created. *Application Name : Description :
An application is an enterprise which helps you to manage business processes. To create an application fill in the application name and description column! Your application will be created. *Application Name : Description :
Description :
Create
Copyrights © 2019

- 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.

Application Name	 Description 	🖂 dep Created Time	Editor							
baseapps		12/20/2018 2:51:28 AM	ide.	=	Ш	6	0	-	13	17
chatsupport		3/22/2029 2 49 54 AM	Jdm.	=	=	8	۲	圈		13
lvmanagement		12/20/2018 3:00:19 AM	itte.	-	=	8	۲	6	田	t,1
organizationmanagement		1/16/2010 11 37 58 AM	lde.	ш	Ш	8	())回	圈	121
elgobusinesssenices		2/20/2019 11:0R:18 AM	lder.	11		6		6		
testingapp		3/23/2020 3 3 1 55 AM	jās.	12	=	12	۲	-	=	13

By Clicking on Designer the below screen appears.

Home Application Dashboard	Welcome, c	organizationmanage	ment							f	\bigcirc
Administrator Application Expressions - 0 Dashboard Widgets - 0 Email - 0 Gateway - 0 Modules - 1 Notification - 0 Search Scope - 0 SMS - 0 Themes - 0	FORMS	EXPRESSION BUILDER	WIDGETS	SEARCHSCOPE	MODULES	THEMES	MODULEDEFINITION	VERSIONING			
								Copyrights	© 2019. All Ri	ghts Re	eserved
Home	Welcome, o	organizationmanage	ement							A	Ċ

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 Forms:-

Manage Forms is used to create a form.

vveicome, organizationmanagement			
FORMS EXPRESSION BUILDER WIDGETS SEARCHSCOPE	MODULES THEMES MODULEDEFINITION VERSIONING		
Manage Forms Manage Variables Manage Form Variables Manage	Form Actions Manage UX Layout		
Manage Forms			
Form Name :		Existing Forms Select an Option	*
Form Description :			
Layouts :	Select an Option		
Form Type :	OneTime	3	
Table Border :	(optional)		
AppsheetView :			
Module :	Select Module	*	
Feature :	Select Feature +		
Group Index :			
Form Index :			
Variables per Row :	1	z.	
Text Align :	Right	•	
Control Align :	Left	×.	
Validator Align :	Left	*	
Data Collection :	OneTime	•	
Mark Form As :	Task Form Customizable Data Form Shared Form		
	Add Form Canoel		

In this step enter the details of the form location and alignment of the fields.

- Form Name: Desired form name will be given here
- Form Description: To give any additional information about the form.
- Layouts: Layouts is an optional field, if user wants any layout to the application then user can fill this field.
- Form type: There are two types of form types
 - ➢ One type.
 - \succ Recursive.
 - 1. **One type:** If you wants to show the created form to end

user for only one time then select as one type

- 2. **Recursive:** If you wants to show the created form to end user for many times then select as Recursive.
- Table Border: This is used for Css File.
- Appsheet view: Check to apply Appsheet view to the form.
- Alignments: This will allow the user to select the alignment for the variables (like left, right or centre).
- **Feature:** There will be features on the dashboard. Select the feature in which the form should be displayed.
- **Group Index:**This is used to show the form in Dashboard. In order to maintain the sequence of groups we provide index to them.
- Form Index: This is used to show the form to a particular group. To maintain them in order we provide sequence number.
- Variables per row, Text Alignment, Control Alignment, Validator Alignment all these are useful for alignment purposes.
- Data Collection: There are two types of data collection
 - > One type.
 - ➢ Recursive.
 - 1. **One type:** If you want to collect data for one time select type as one type.
 - 2. **Recursive:**If you want to collect data for many times select type as Recursive type.
- **Task Form:** To display form on the dashboard, mark it as task form. Otherwise form will not appear on the dashboard.
- **Customizable:** To hide form on the dashboard, mark it as customizable.
- Existing Forms: Created forms will be displayed in existing forms.

Finally click on add form button. A pop-up will be displayed- "FormAdded Successfully".