

HOW TO MAKE DYNAMIC FORMS ON ROLLCALL

Click on the Dynamic form on the menu bar

ROLLCALL snobbin@nestwelltech.com 19/04/2017

MENU

- Dashboard
- Employee
- Attendance
- Payroll
- Leave Requisition
- Attendance Requisition
- Leave Allocation

SETTINGS

- Permission

ROLLCALL GO

- GPS Logs Active
- Dynamic Form**
- Report

SUPPORT

- Help Document

Dashboard Metrics:

- 7/8 Attendance
- 1 Whose not in
- 0 Leaves
- 0 Request
- 1 Early Go
- 3 Late Arrivals
- 0 Half Day
- 0 Overtime

Attendance for March 2017

Present	Absent	Leave	Late	Holiday	Weekoff
7	1	0	0	0	0

Today's/Upcoming Events

- Birthdays
- Work Anniversary
- Holidays
- Resign

No Birthdays.

Department-wise Attendance

Department	Count
Maintenance	1/3
HR	1/1
Other	1/1

Click on Add form to create a new form or You can edit and existing form by clicking on it.

The screenshot displays the ROLLCALL web application interface. The top navigation bar includes the ROLLCALL logo, a user profile icon for 'snobbin@nestwelltech.com', and a date indicator for '19/04/2017'. A left sidebar menu lists various application features such as Dashboard, Employee, Attendance, Payroll, Leave Requisition, Attendance Requisition, Leave Allocation, Permission, GPS Logs, Dynamic Form, Report, and Help Document. The main content area is titled 'Dynamic Form' and contains a table of existing forms. A red box highlights the 'Add Form' button, and a yellow arrow points to it. The table has columns for Form Name, Date, Status, Visibility, and Action. The data rows show forms like 'test4', 'Job Execution Report', 'Vanguard Systems & Services', 'Test3', and 'Test1', all with a status of 'Activated' and 'Visible'.

<input type="checkbox"/>	Form Name	Date	Status	Visibility	Action
<input type="checkbox"/>	test4	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Job Execution Report	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Vanguard Systems & Services	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Test3	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Test1	2017-04-01	Activated	Visible	

Add a suitable name for the form to begin

The screenshot displays the ROLLCALL web application interface. A modal dialog box titled "Dynamic Form" is open, allowing the user to add a new form. The modal contains a "Form Name" label and a text input field with the placeholder text "Form Name". A "Save" button is positioned at the bottom right of the modal. The background shows a dashboard with a table of existing forms and a sidebar menu.

Action	Form Name	Date	Status	Visibility	Action
<input type="checkbox"/>	Vanguard Systems & Services	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Test3	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Test1	2017-04-01	Activated	Visible	

The next step is to click on the newly created form

The screenshot shows the ROLLCALL software interface. The top navigation bar includes the ROLLCALL logo, a user profile for 'snobbin@nestwelltech.com', and a date indicator for '19/04/2017'. A left sidebar menu lists various functions such as Dashboard, Employee, Attendance, Payroll, Leave Requisition, Attendance Requisition, Leave Allocation, Permission, GPS Logs, Dynamic Form, Report, and Help Document. The main content area displays a 'Dynamic Form' table with columns for Form Name, Date, Status, Visibility, and Action. The 'Demo' form is highlighted with a red box, and a yellow arrow points to it. The table also includes a search bar and action buttons like Copy, Print, and Save.

Form Name	Date	Status	Visibility	Action
Demo	0000-00-00	Deactivated	Invisible	
test4	2017-04-01	Activated	Visible	
Job Execution Report	2017-04-01	Activated	Visible	
Vanguard Systems & Services	2017-04-01	Activated	Visible	
Test3	2017-04-01	Activated	Visible	

Start adding fields to your form by clicking on 'Add Dynamic Form Fields'

The screenshot displays the ROLLCALL web application interface. On the left is a dark sidebar menu with categories: MENU (Dashboard, Employee, Attendance, Payroll, Leave Requisition, Attendance Requisition, Leave Allocation), SETTINGS (Permission), ROLLCALL GO (GPS Logs, Dynamic Form, Report), and SUPPORT (Help Document). The 'Dynamic Form' option is marked as 'Active'. The main content area features a header with the 'Add Dynamic Form Fields' button highlighted in a red box and a yellow arrow pointing to it from the left. To the right of this button is a 'Form Preview' button. Below the header is a 'Dynamic Form Field List' section containing a table with columns: Label Name, Input Type, Required, Status, and Action. The table is currently empty, displaying 'No data available in table'. At the bottom of the table, it says 'Showing 0 to 0 of 0 entries'. The Windows taskbar at the bottom shows the time as 15:22 on 19-04-2017.

Select from different types of dynamic fields available

The screenshot displays the ROLLCALL web application interface. A modal dialog box titled "Add Dynamic Form Fields" is open, allowing users to configure a new dynamic form field. The dialog box contains the following elements:

- Field Type Selection:** A dropdown menu on the left lists various field types: Multi Line, Single Select Dropdown, Multi Select Dropdown, Timer, Amount, Percentage, Integer, Decimal, Date, Time, Date + Time, Radio Buttons, Checkbox, Email, phone, Image, Barcode, and Password. The "Select" option is currently selected.
- Label Input:** A text input field labeled "Enter Label" with the placeholder text "Enter Label Name".
- Hint Input:** A text input field labeled "Enter Hint" with the placeholder text "Enter Hint".
- Required Field:** A checkbox labeled "Required" which is currently disabled (indicated by "DISABL").
- Save Button:** A green "Save" button located at the bottom right of the dialog box.

The background interface shows the ROLLCALL dashboard with a sidebar menu containing options like Dashboard, Employee, Attendance, Payroll, Leave Requisition, Attendance Requisition, Leave Allocation, Permission, GPS Logs, Dynamic Form, Report, and Help Document. The top navigation bar includes the ROLLCALL logo, a user profile icon for "snobbin@nestwelltech.com", and a "Form Preview" button. The Windows taskbar at the bottom shows the system tray with the date and time set to 15:24 on 19-04-2017.

Don't forget to save your Dynamic form field

The screenshot displays the ROLLCALL application interface. A central modal window titled "Dynamic Form" is open, allowing for the configuration of a new form field. The configuration includes:

- Enter Label:** A text input field containing "Demo field".
- Select Label Name:** A dropdown menu currently set to "Single Line".
- Enter Hint:** A text input field containing "Enter Hint".
- Required:** A toggle switch labeled "ENABLED".
- Select Type:** A dropdown menu with the following options: "Select", "AlphaNumeric", "Numeric", and "Alphabates".

A red rectangular box highlights the "Save" button located at the bottom right corner of the "Dynamic Form" modal. A large yellow arrow points from the bottom right towards the "Save" button, emphasizing the importance of saving the configuration.

You can see how the form looks like by clicking on 'Form Preview'

The image displays two overlapping screenshots of the ROLLCALL software interface. The top screenshot shows the 'Dynamic Form Field List' page with a 'Form Preview' button highlighted in a red box and a yellow arrow pointing to it. The bottom screenshot shows the 'Form Preview' modal window, which displays a form with three fields: 'Demo field' (a text input), 'Select Demo field 2' (a dropdown menu), and 'Demo field 3' (a text input). The modal also includes a 'Submit' button and a search bar.

Dynamic Form Field List

<input type="checkbox"/>	Label Name	Input Type	Required	Action
<input type="checkbox"/>	Demo field 3	Multi Line	on	Activated
<input type="checkbox"/>	Demo field 2	Multi Select Drop		
<input type="checkbox"/>	Demo field	Single Line		

Showing 1 to 3 of 3 entries

Form Preview Modal

Demo

Demo field

Select Demo field 2

Demo field 3

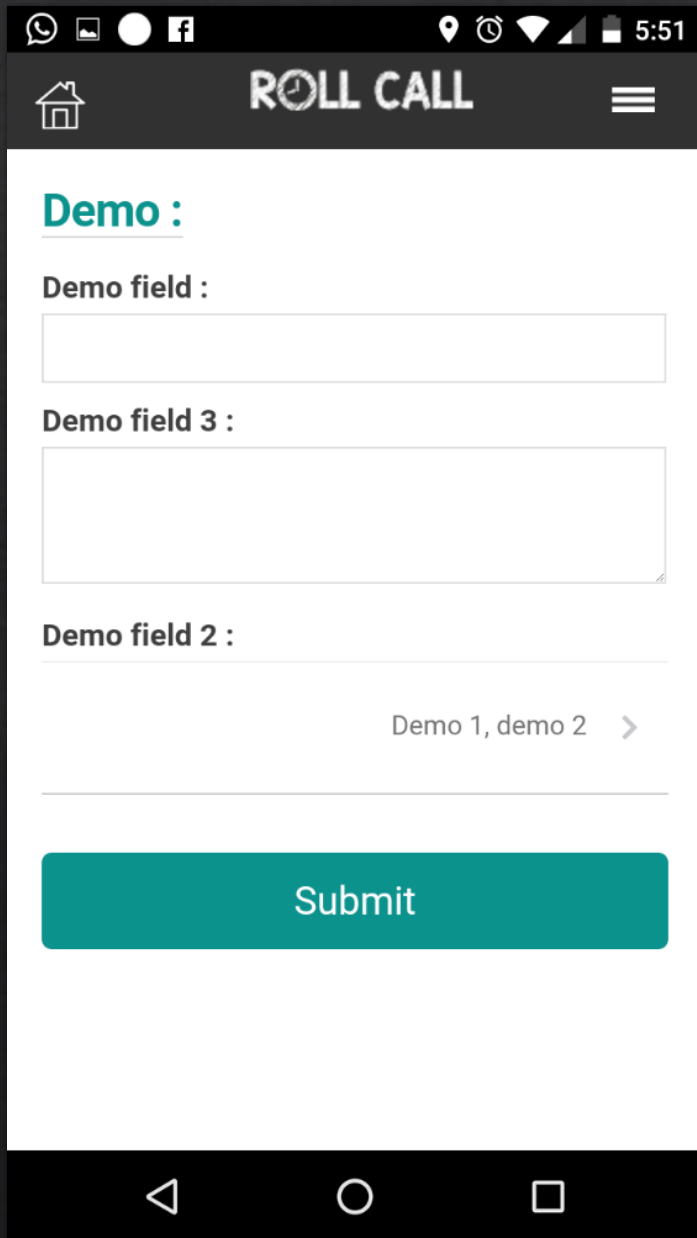
Submit

Activate your form and then make it visible by clicking on 'Action' button

The screenshot displays the ROLLCALL web application interface. On the left is a dark sidebar with navigation options: Attendance, Payroll, Leave Requisition, Attendance Requisition, Leave Allocation, SETTINGS (Permission), ROLLCALL GO (GPS Logs, Dynamic Form, Report), and SUPPORT (Help Document). The main content area is titled 'Dynamic Form' and contains a table with the following data:

<input type="checkbox"/>	Form Name	Date	Status	Visibility	Action
<input checked="" type="checkbox"/>	Demo	0000-00-00	Deactivated	Invisible	
<input type="checkbox"/>	test4	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Job Execution Report	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Vanguard Systems & Services	2017-04-01	Activated	Visible	
<input type="checkbox"/>	Test3	2017-04-01	Activated	Visible	

A red box highlights the 'Action' button for the 'Demo' form. A yellow arrow points to the dropdown menu that appears, containing the following options: Visible, Delete, Activated, and Deactivated.



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