Form Builder Inbox - Documentation v0.1

Overview

Welcome to FORM BUILDER CLOUD! We provide you an intuitive and user friendly solution to manage your enterprise workflow in an efficient and organised manner. Below are some of the key aspects which are addressed using Form Builder Cloud:

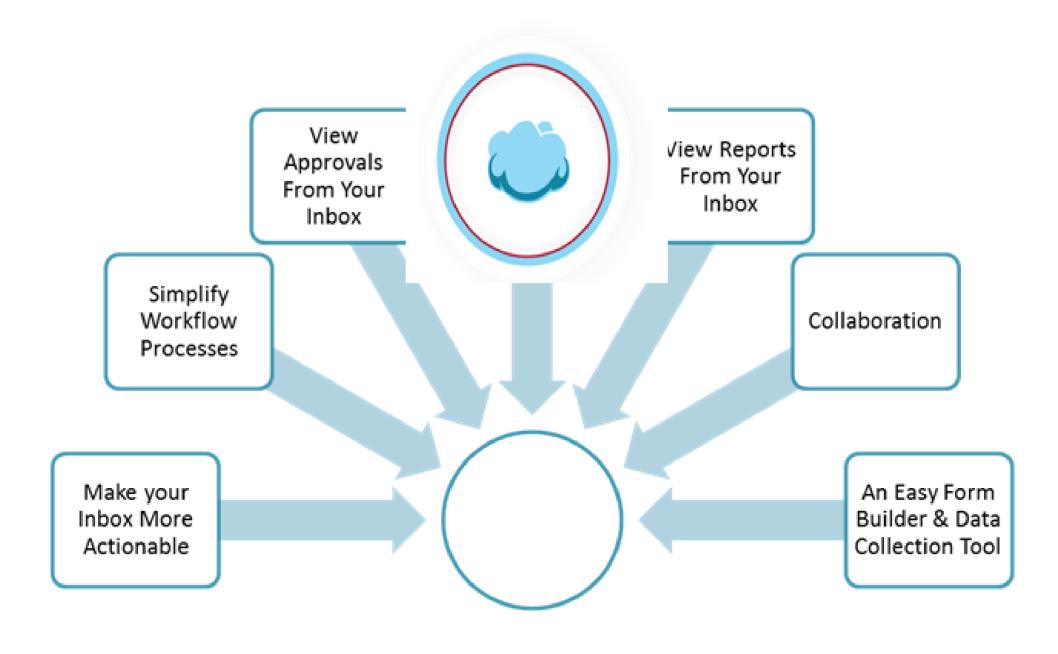
Getting Started

Before you get started, please make sure that you have the valid credentials for accessing the Application. Below are some steps to quick start and use the Application:

Log into the Application

Create new "User" or "Group" through the User or Group Interface. Users can be given different Roles based on their privilege and designation in the Company.

- > User can change the default drop down values in the Application
- > User can modify their profile
- User can change their Password







Form Builder

Create the Form (Internal or External) using Drag and Drop Interface.

Note:

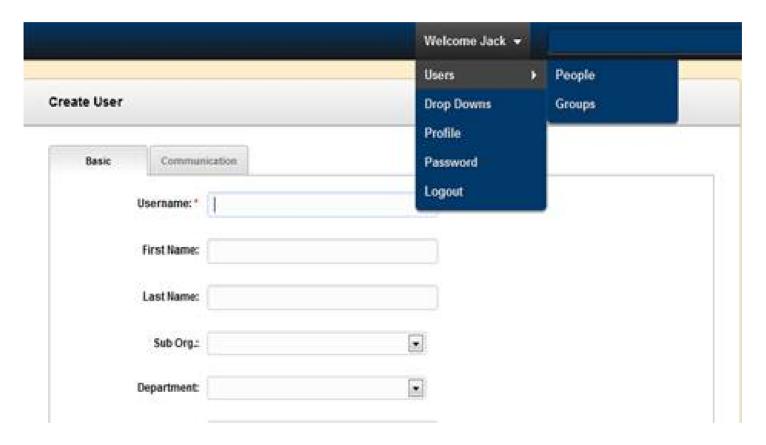
Internal forms are those which are used within the

Organization to streamline the process, whereas, the External forms are the once which are customer facing like Polls and Surveys.

Publish the Form and create the Form Admin

Note:

- 1. "Select Status Field" is the attribute which can be used by the approver to mark the status (like approve or reject) for the entry
- 2. "User changes not allowed for" is the attribute which can restrict the user to change the Status of the entry, once the chosen field is selected
- 3. "Publish" shows up the form on the left menu of the application



Share the

Note: The sharing can be Public or Password protected.

Form would look like this

Form
Builder
Formula
Calculator:
User can
create a
Formula

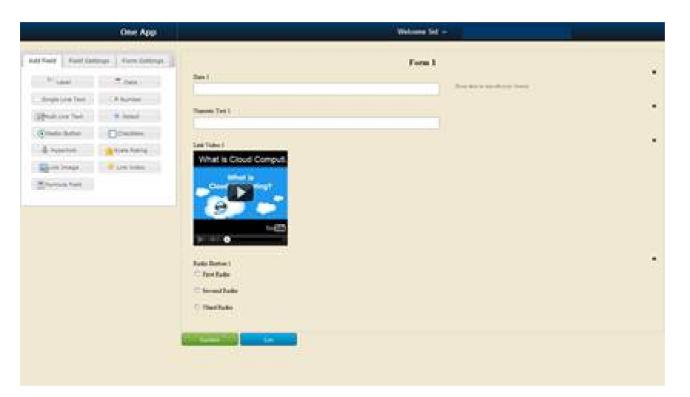
based on the fields of the Form. You can perform calculations on numbers and dates.

a. Scenario 1

The below mentioned formula calculates the difference between the two dates and adding 14 days to it:

Master Form

The Master Form can be used to centrally store the Master data of the organization, which can be utilised by all the business processes



Sub Form

The users can represent the data in the tabular or matrix format in a Form. This matrix or table is called Sub-Form. A subform is always tied to a Main Form.

Look Up

User can pre-populate the data in the forms while creating an entry by mapping the Lookup field to the Master Form.

Form Creation using

Excel

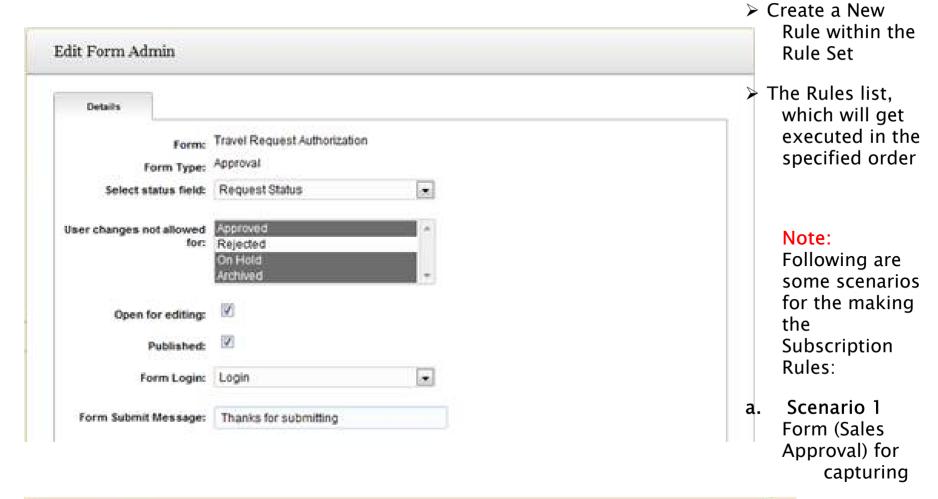
User can import an Excel file data direct into the application. The Form will be created automatically and the respective data will also be imported

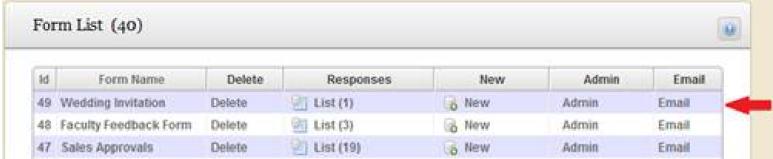
Subscription

Navigate to the "Subscription" interface to create a Rule Set and the respective Rules for the entries made.

(Example: If the Employees raise a Leave request \rightarrow It should go the Manager and when the Manager approves it \rightarrow It should go the HR Department.)

> Subscription Rules interface link





opportunities where Manager's Approval is required, if the discount more than 25% is to be offered to the Customer

Faculty Feedback Form Please take a time to help your teacher to improve himself by filling up the following feedback form as accurately as possible without any type of bias. Name of the Faculty Subject 1) Did your teacher solve your queries/difficulties on time? Solved every time Solved but some time late Solved but always late Did not solve some time. Never Solved

o. Scenario 2

Leave requests where manager to be notified when leave created date is over two weeks old and leave status is not equal to Approved or Rejected

Form Entry

Create an entry or form instance.

Click on the icon to add a new entry or form instance

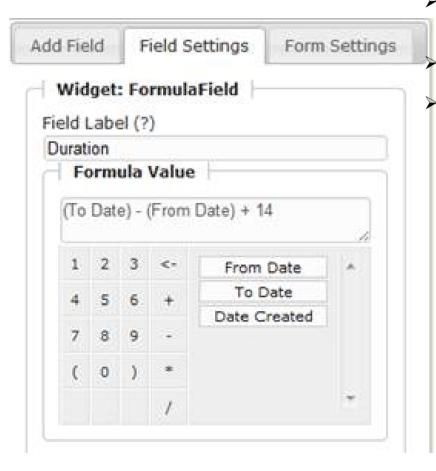
Form Instance Import

For the already created forms, the user can import the data directly through an Excel file.

Inbox

Based on the Rules, the entry or instance will be shared through the Actionable Inbox

- > Feeds can be shared with Company, Groups, Departments and individual Users
- > Click on the Tags to apply the filter on the Feeds



> Reports interface link

Change the Status (Approve, Reject etc. from the Feeds view itself)

Write a Post or Share a file attachment

Rate any particular feed which is calculated based on the average rating given by the specified voters. This would help users to identify the most recommended Feed

Autocomplete & Share/Un-share

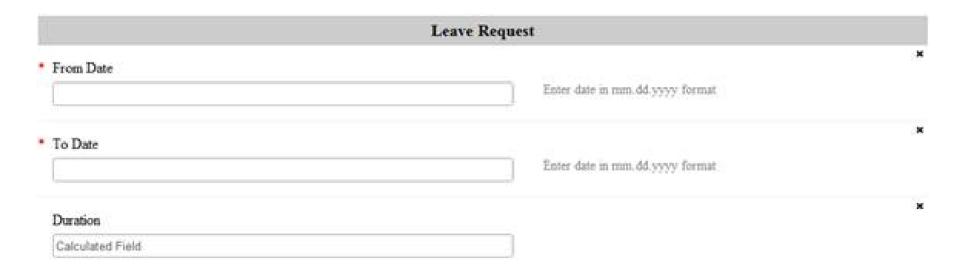
Autocomplete on Feeds view: The user can simply type in the names of the individuals or groups with whom he wants to share the feed.

Feeds can be shared or un-shared with the multiple users and groups at the same time.

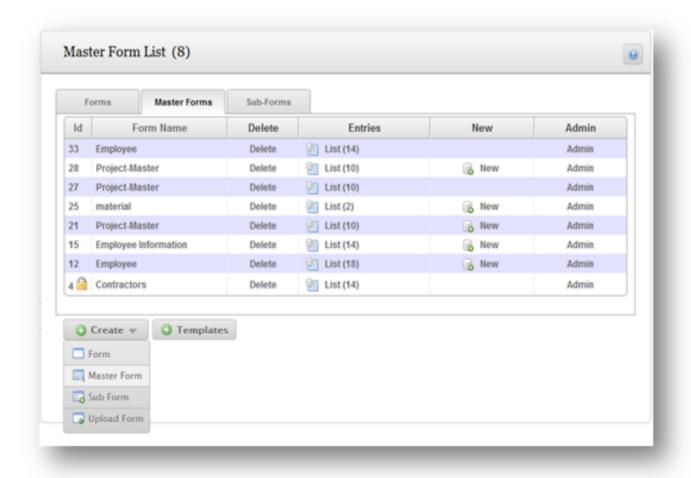
View the Reports in the form of charts or tables, which can be exported as PDF or Excel

Note: There are two types of reports which are present in the Application

a. The canned report based on number of Feeds by Sender



- > Select the Date Range
- > Click on "Run Report" to execute the Report
- b. The reports on the basis of customised form created
 - > Select the Date Range
 - > Select the Form on which the report is to be generated
 - > Select the X and Y Axes
 - > Click on "Run Report" to execute the Report
 - > After the report is generated, user can change the chart types
 - > The Data can also been seen in the Grid



Other Functionality

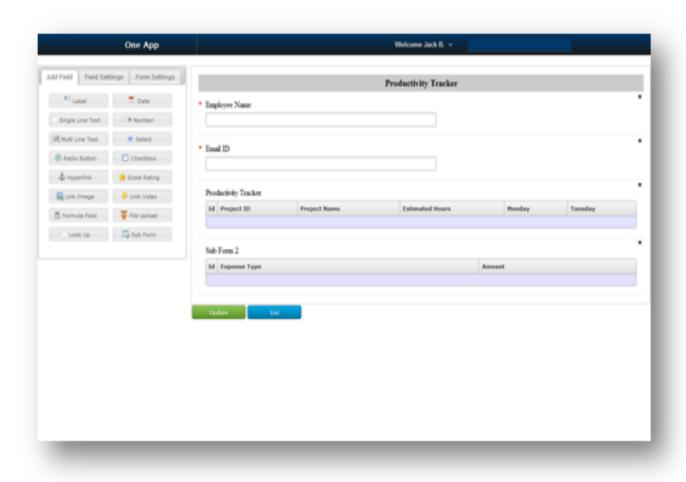
Drop downs

User can create the Application wide drop downs through this option, primarily for the fields Department, Employee Type, Sub Organization and Group Type

User Profile

User can update their profile with their Nick name, Status (For Client Admin), Picture, Name, Birthday, Background colour and Communication details.

Form Sharing



User can also share a form directly to the nonapplication users. These forms can be Public, Login required or Password Protected

Note: Perform the following steps to share a Form:

- a. While creating
 Form Admin,
 define the type of
 sharing as Login,
 Password or Public
- Share the chart by clicking the Email link and sending an Email containing the Form link.

Form Builder Formula Calculator

User can create a Formula based on the fields of the Form. You can perform calculations on numbers and dates.

a. Scenario 1



The below mentioned formula calculates the difference between the two dates and adding 14 days to it:

User Management

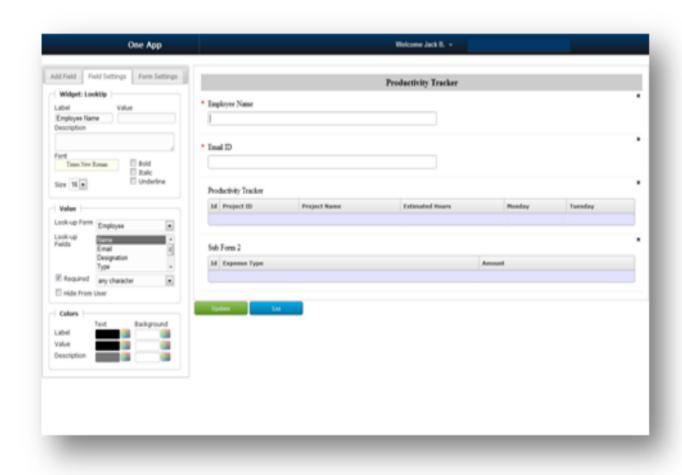
To analyse the user actions with respect to the forms User Management reports are provided within the Application which trace the user IP Address, Access mode, Action or Access location.

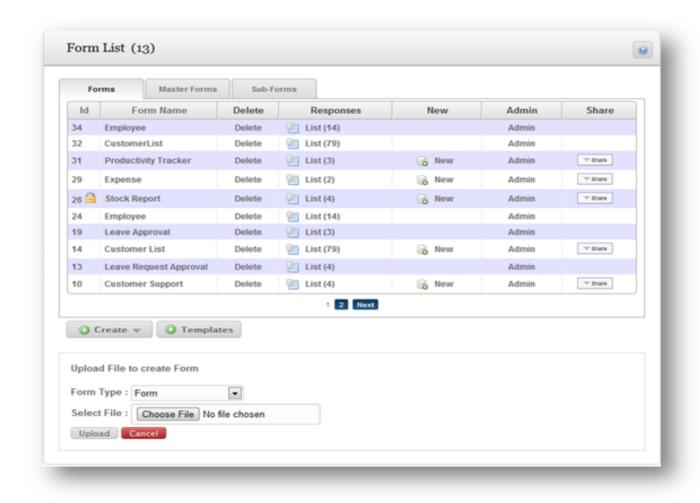
Google Apps Integration

The Application data can be exported to the Google Spread sheet.

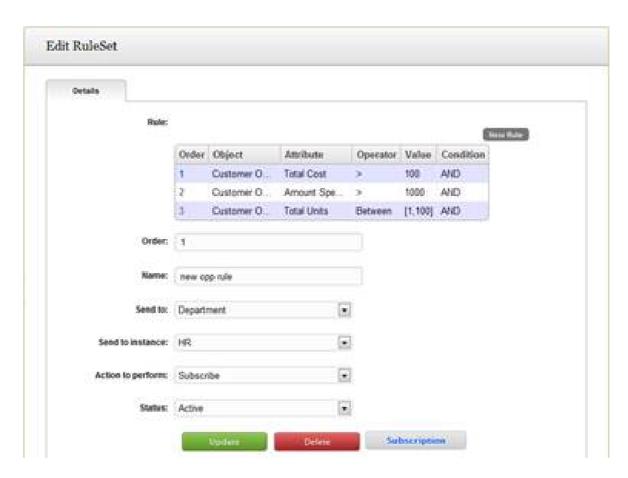
Spot light Search

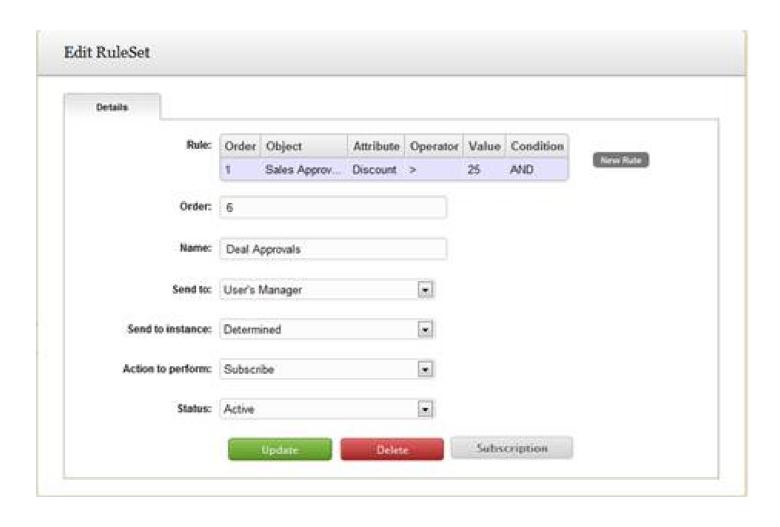
Spot light search is being provided in the application to search the users and the groups

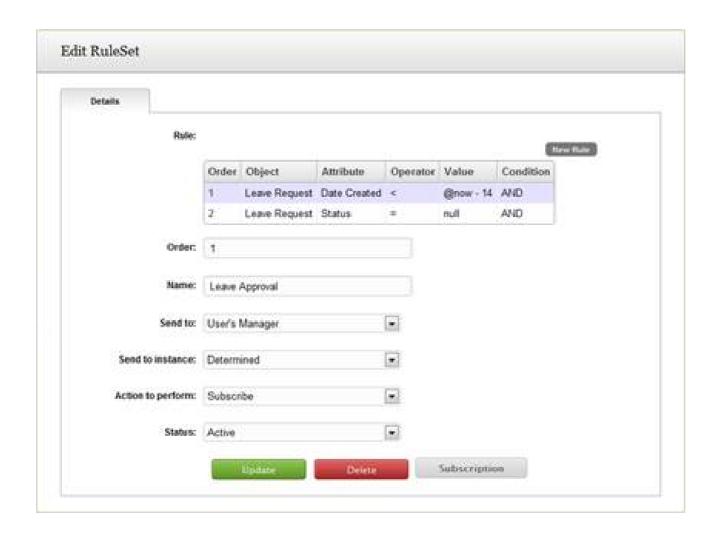


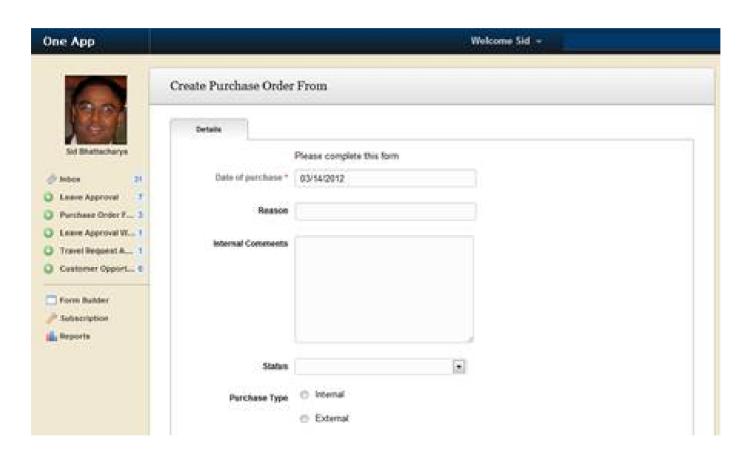






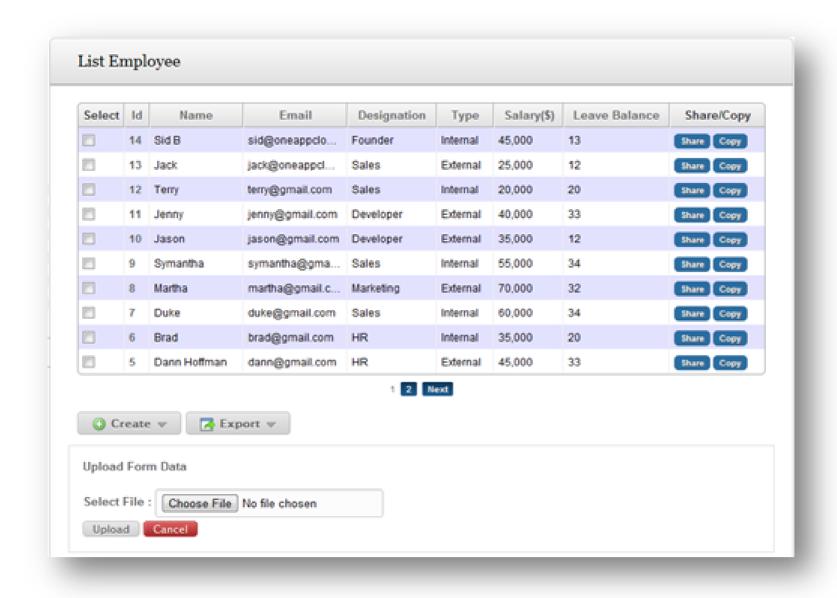


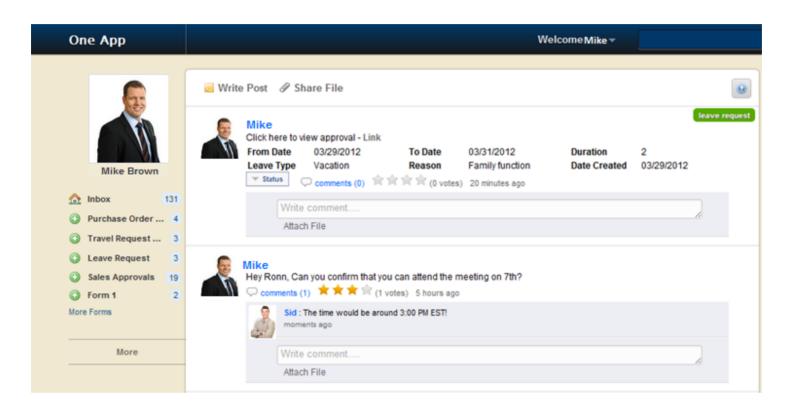


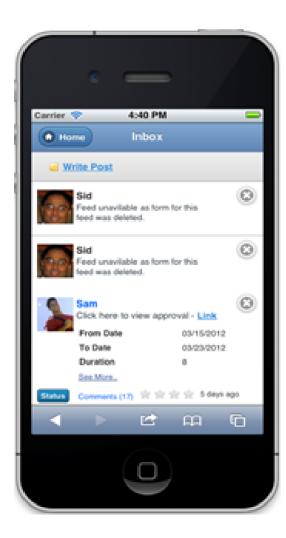


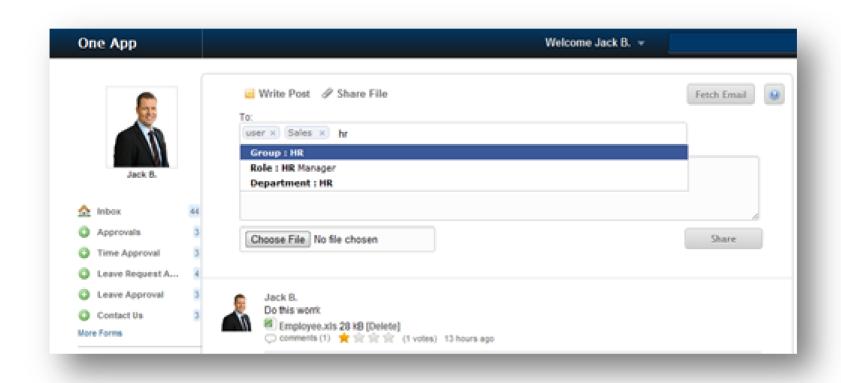


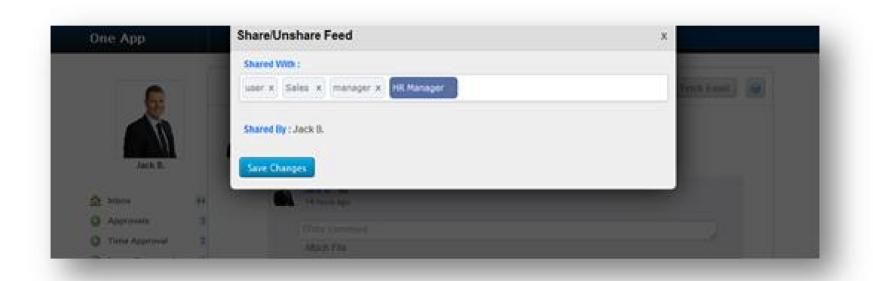


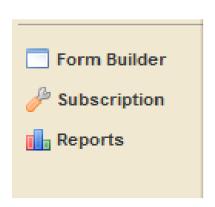




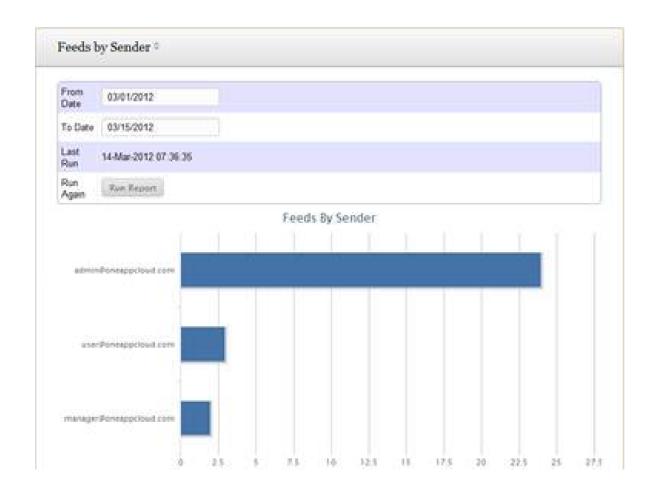


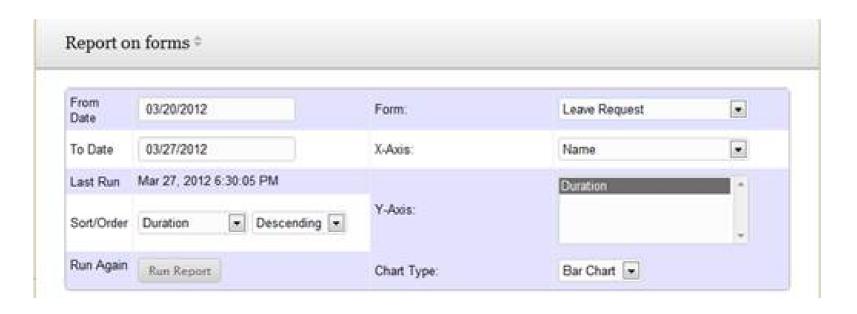


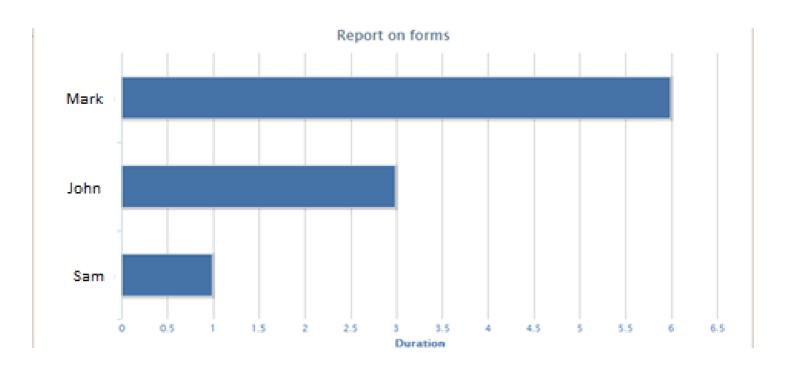






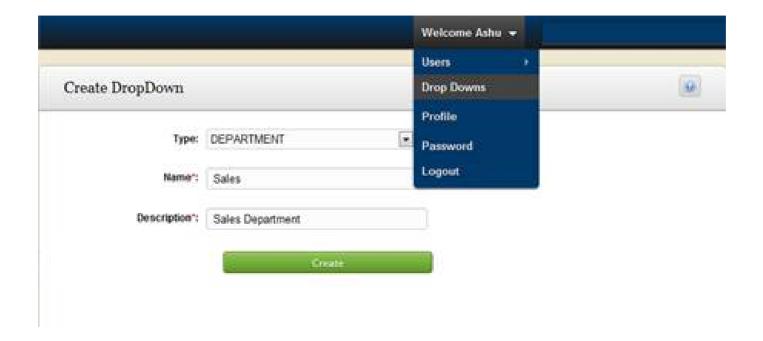


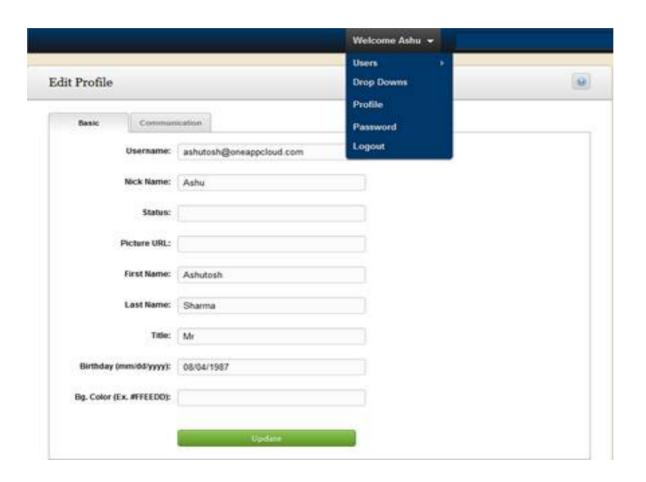


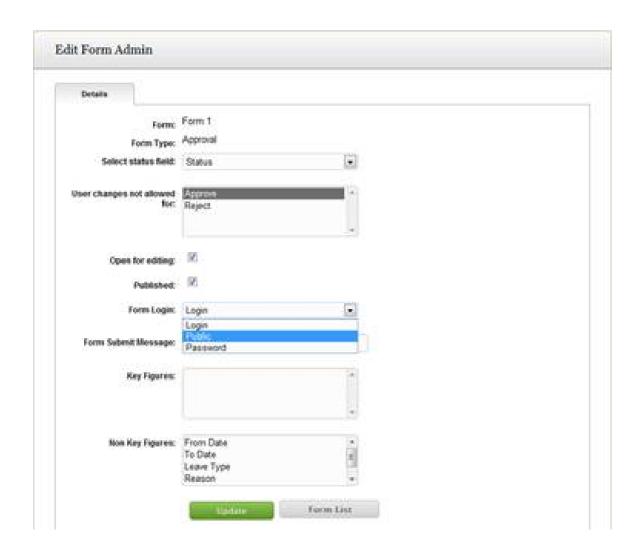


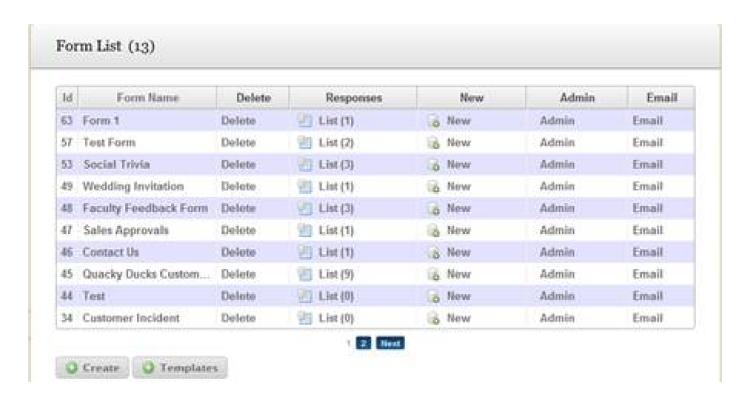
Name	Duration	Date Created
Mark	4	Mar 26, 2012 8:41:56 PM
John	3	Mar 26, 2012 8:41:03 PM
Mark	2	Mar 26, 2012 8:41:28 PM
John	1	Mar 26, 2012 8:42:13 PM
Total Entries	10.00	

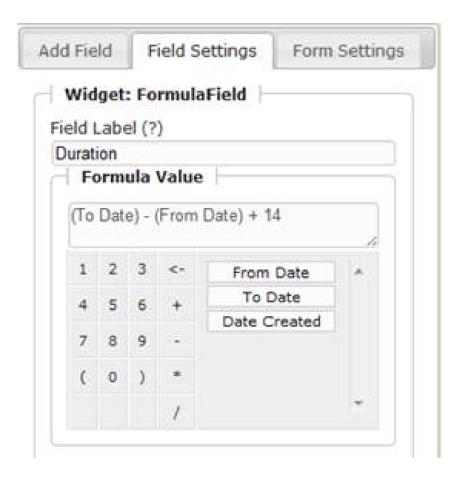
Report Summary: Between 03/20/2012 and 03/27/2012 there are 4 entries in this form.











Leave Request			
• From Date	Enter date in mm dd yyyy format	. *	
To Date	Enter date in mm, dd, yyyy format	×	
Duration Calculated Field		×	

