

## EXPERIMENT\_2

**EXP NO 2:** CREATE A SIMPLE CLOUD SOFTWARE APPLICATION FOR FLIGHT RESERVATION SYSTEM USING ANY CLOUD SERVICE PROVIDER TO DEMONSTRATE SAAS.

**AIM:** To create a simple cloud software application for flight reservation system using any cloud service provider to demonstrate saas.

**PROCEDURE:** step1: Go to zoho.com.

step 2: Log into the zoho.com

. step 3: Select one application step.

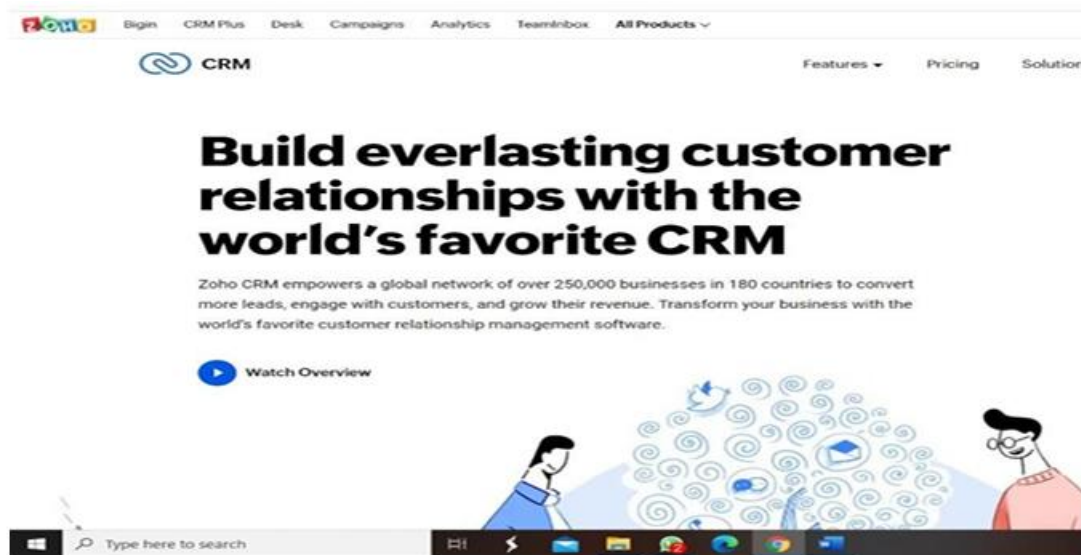
step4: Enter application name as flight reservation system.

step 5: Created new application flight reservation system.

step 6: Select one form step 7: The software has been created.

**IMPLEMENTATION:**

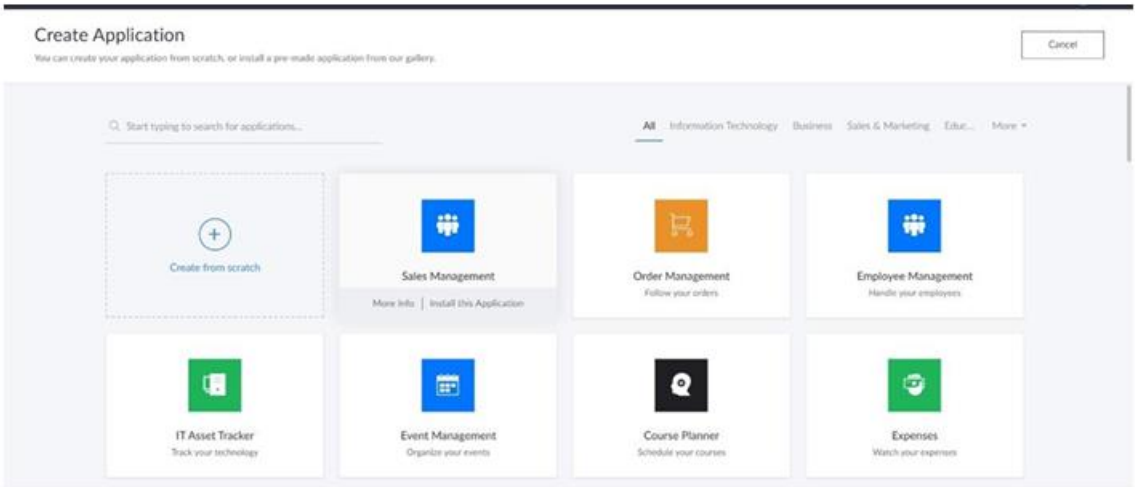
**STEP1:** GOTO ZOHOCOM



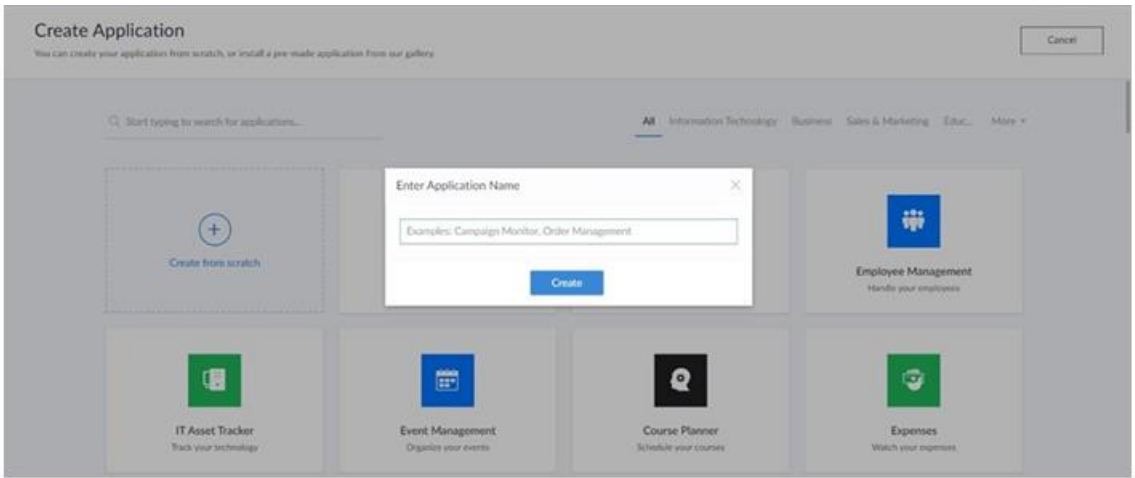
**STEP 2:** LOGINTOTHE ZOHOCOM



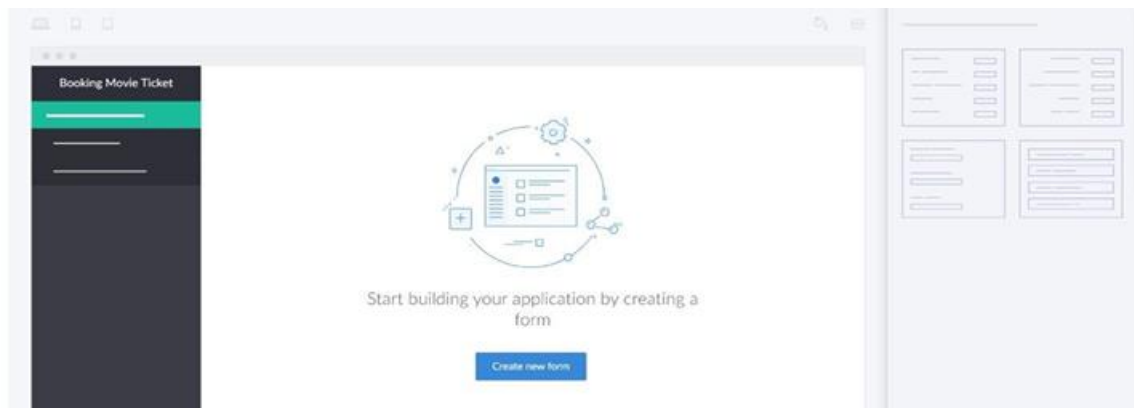
STEP 3: SELECT ONE APPLICATION:



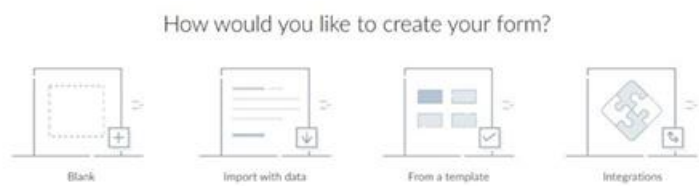
STEP 4: ENTER APPLICATION NAME



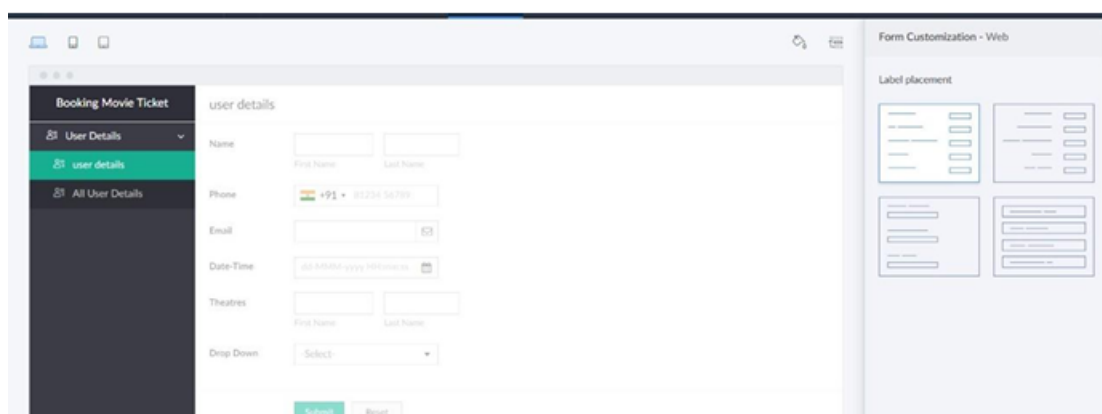
## STEP 5: CREATED NEW APPLICATION:



## STEP 6: SELECT ONE FORM:



## STEP 7: THE SOFTWARE HASE BEEN CREATED.



The screenshot shows a configuration window for a flight reservation system, titled "Booking Movie Ticket" and "user details". The interface is divided into three main sections:

- Basic Fields:** A grid of field types on the left, including Name, Email, Address, Phone, Single Line, Multi Line, Number (with "123" as an example), Date, Time, and Drop Down.
- Field List:** A central list of fields being configured: Name, Phone, Email, Date-Time, Theatres, and Drop Down. The "Name" field is currently selected.
- Field Properties:** A panel on the right for configuring the selected "Name" field. It includes:
  - Field name:** A text input containing "Name".
  - Field link name:** A text input containing "Name".
  - Validation:** A checkbox for "Mandatory" which is currently unchecked.
  - Display Fields:** A section with checkboxes for "Prefix", "First Name" (checked), "Last Name" (checked), and "Suffix".
  - Data Privacy:** A section at the bottom.

Result:

The flight reservation system was created successfully.