



Experiment - 2

Aim: Create a simple cloud software application and provide it as a service using my cloud service provider to demonstrate software as a service.

PROCEDURE:

STEP 1: Got to zoho.com

STEP 2: Login to the zoho.com

STEP 3: select one application

STEP 4: Enter application Name

The screenshot shows the 'Create Application' page in Zoho. It features a 'Search' bar at the top left and a 'All time' filter at the top right. Below these, there is a grid of application icons. One icon is labeled 'sales'. The icons represent various types of applications like CRM, HR, etc.

rep 5: Created new application

The screenshot shows a form titled 'Booking movie ticket'. The form has a sidebar on the left with the title and three horizontal lines. The main area contains a circular flow diagram with a central box labeled 'B' and several arrows indicating a process flow.

rep 6: select one form



Blank



Import with data



Form with table



Integrations

How would you like to create your form

P 7: The software has been created

step 8: Hence, successfully created the software.

| Booking movie tickets user | | + | | ⚙️ | ⚙️ | ⋮ | Done |
|----------------------------|----------------------|--------------------------------|--|---------------------------------|----|---|------|
| Basic Fields | | <input type="text"/> Name | | Field properties | | | |
| <input type="text"/> | <input type="text"/> | <input type="text"/> phone | | <input type="text"/> Field Name | | | |
| <input type="text"/> | <input type="text"/> | <input type="text"/> Email | | <input type="text"/> Name, File | | | |
| <input type="text"/> | <input type="text"/> | <input type="text"/> Date-time | | | | | |
| | | <input type="text"/> Tickets | | | | | |

RESULT:

Hence, Created a simple Cloud software application services using any Cloud service provider to be software as a service.