Assignment No: 4 Batch:M2

Subject : LP 2 Roll:31262

Name: Peeyush Kulgude

Title: Creating & deploying an application on Salesforce Cloud.

Problem Statement:

Design and develop custom application (mini project) using sales force cloud.

Objectives:

To develop custom application using Salesforce Cloud.

Outcome:

Application in SalesForce.com using Apex Programming Language.

S/W Packages & H/W Used:

Brave Browser

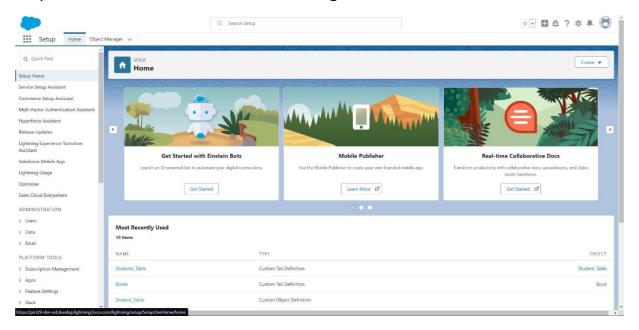
Theory:

You can do the following steps.

Steps To Add Tabs Steps To Create Custom Tabs.

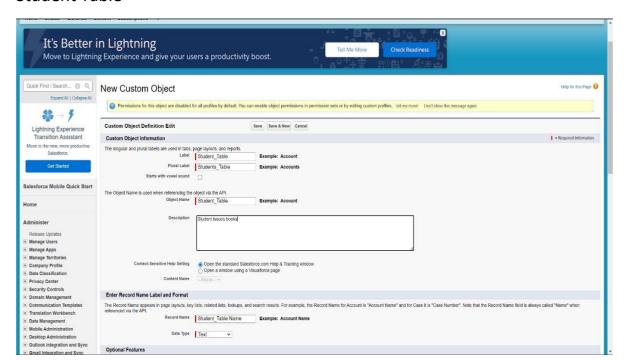
- Steps To Create A Profile Objects, Fields And Records
- In Salesforce Steps To Add Custom Fields Data Types Of Fields Object
- Relationship In Salesforce Master-Detail Relationship (1:n)
- Lookup Relationship (1:n)
- Self-Relationship
- Junction Relationship (Many-To-Many)

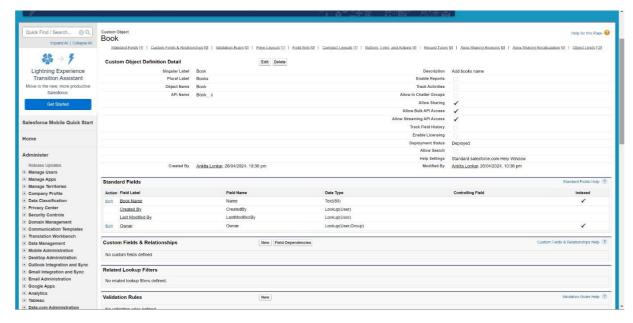
Step 1: Go to salesforce.com website & login.



Step 2: Create custom objects go to Object Manager.

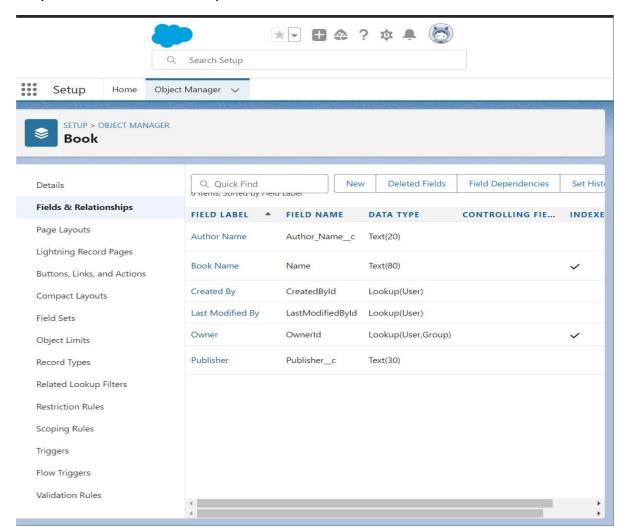
Student Table -

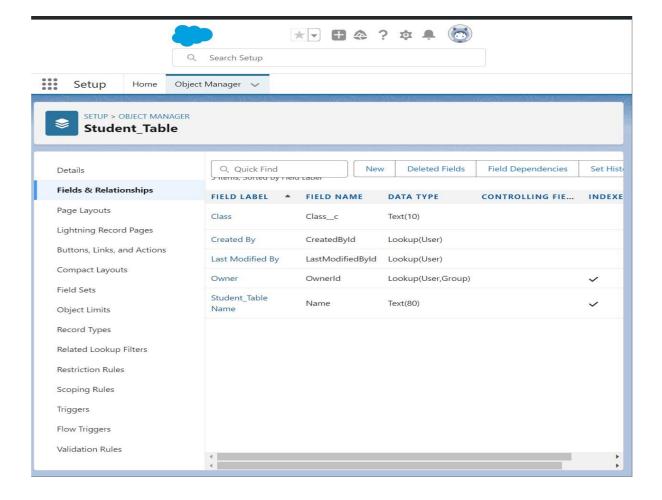




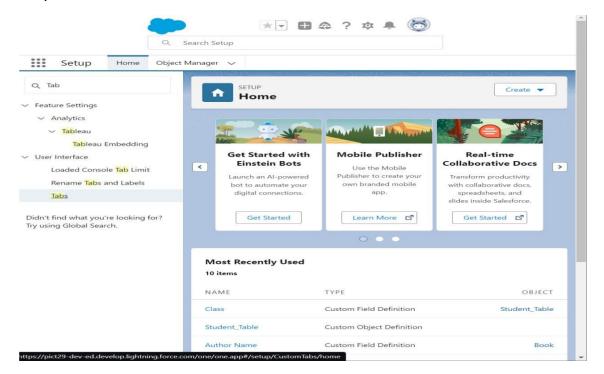
Books Table –

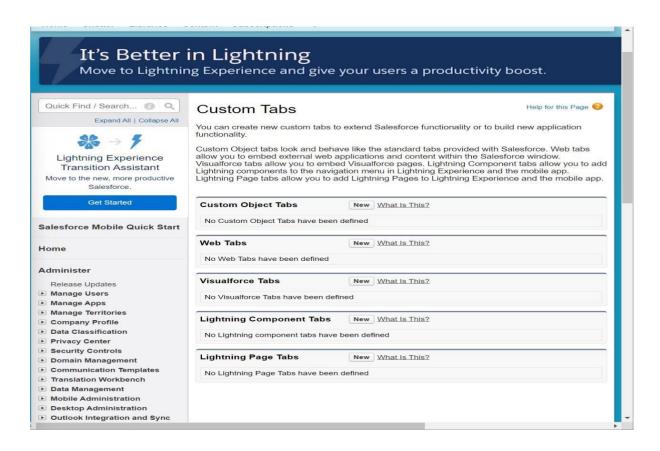
Step 3: Create Relationships & fields -

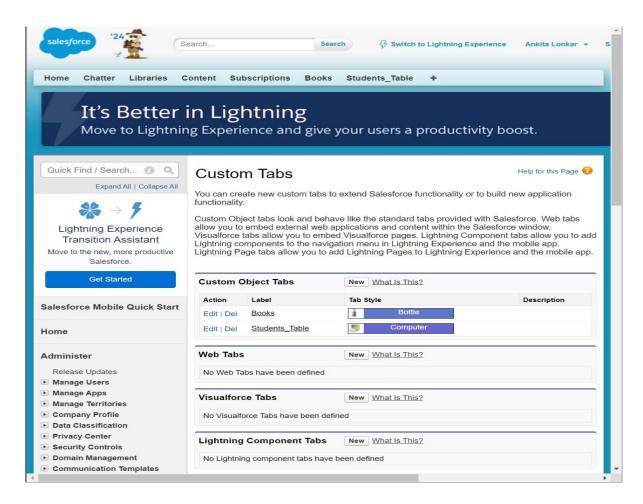




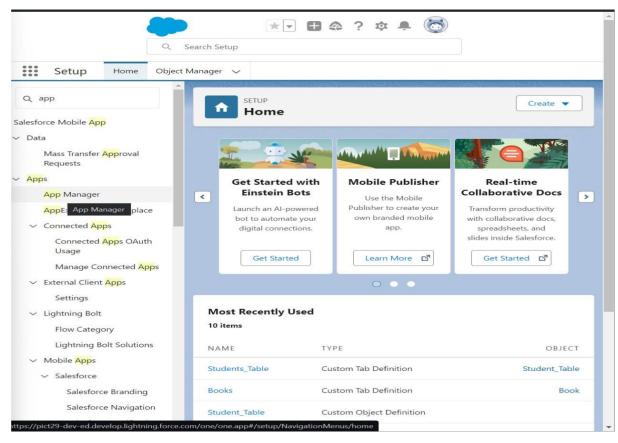
Step 4: Create Tabs

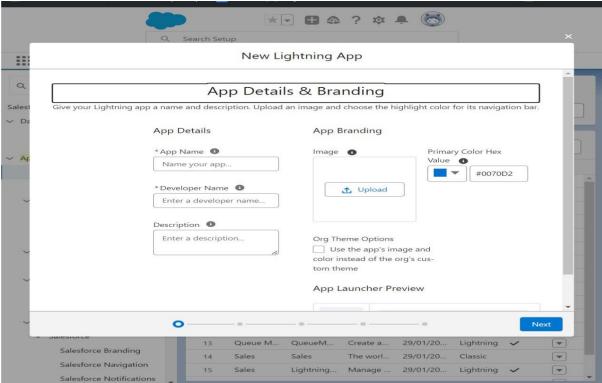


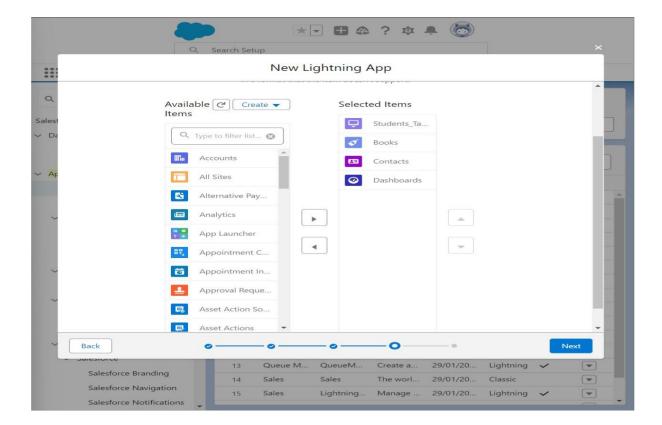




Step 5: Create app







Conclusion:

Successfully created & deployed application (Library Management System) on Salesforce Cloud platform.