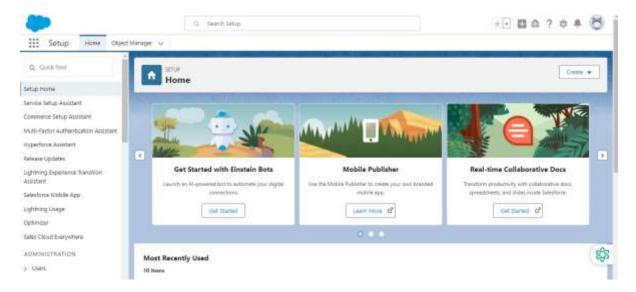
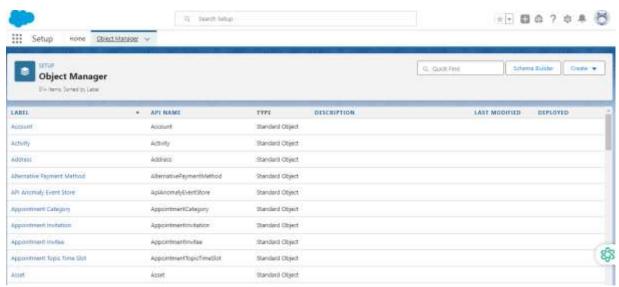
Design and develop custom Application (Mini Project) using Sales force Cloud.

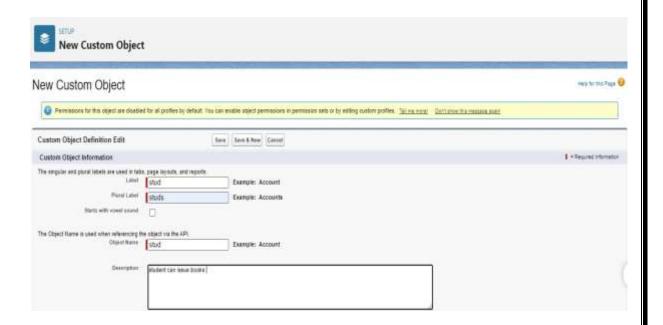
1. Login to salesforce then home page will appear



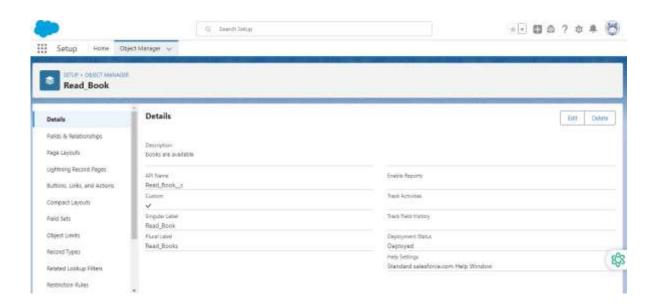
2. Click on object manager and click on create menu at right corner



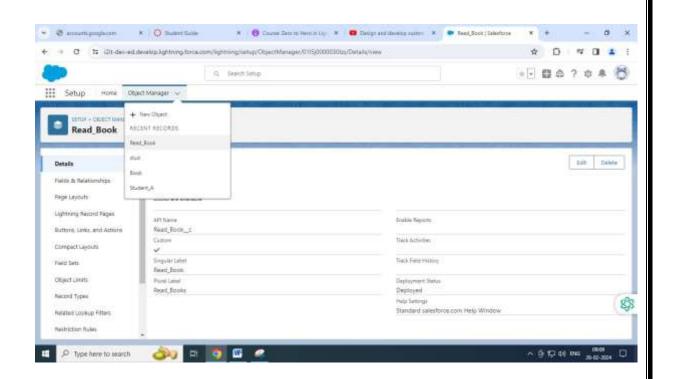
3. create custom object-It is like creating a table name.so create a stud as custom object.



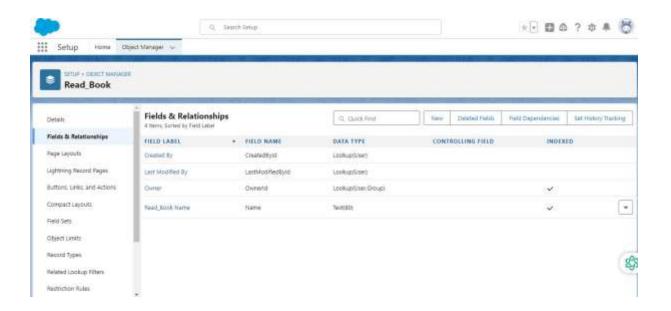
- 4 At end click on save and new so it saves existing object and we can add many more object
- 5. I have created one more custom object Read_Books
- 6. Create a custom object .click on save and new
- 7. here we want to create 2 object so click on cancel
- 8. so read_Books_c means custom object is created



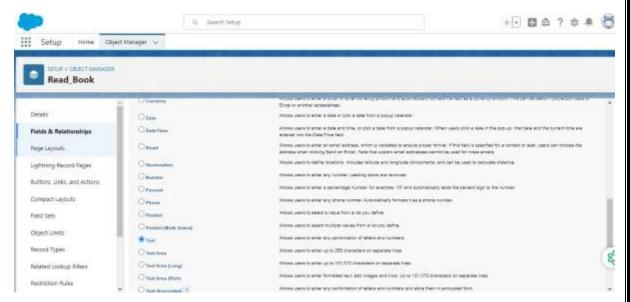
9. when you click on object manager there you can visualize two objects created



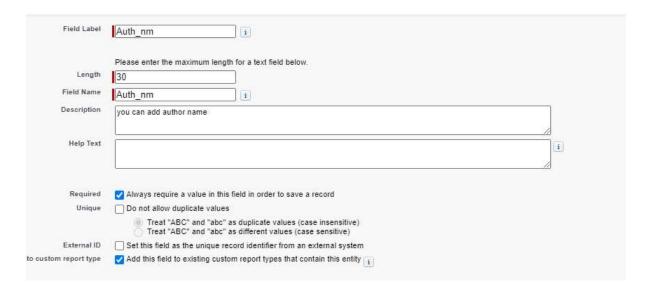
10. Then click at left side fields and relationship. It is like creating column name



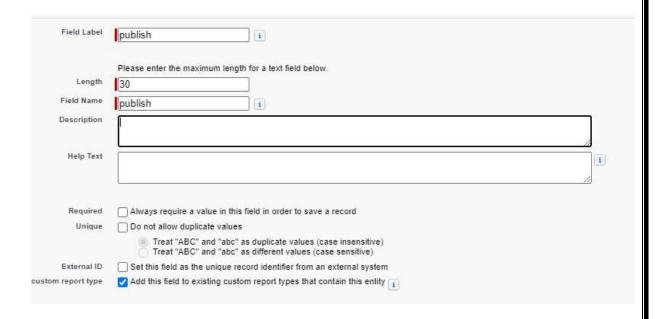
11. click on new tab on same above page=> in new custom field select text type



12. then click next

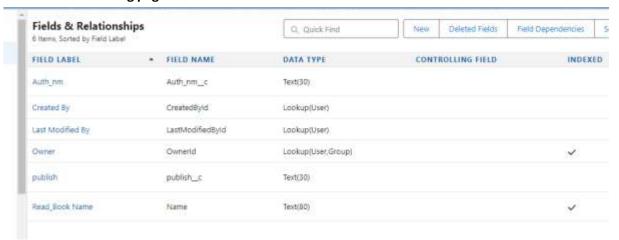


- 13. Click on next=> click on next=> click on save and new
- 14. one more field I wanted to add so select text

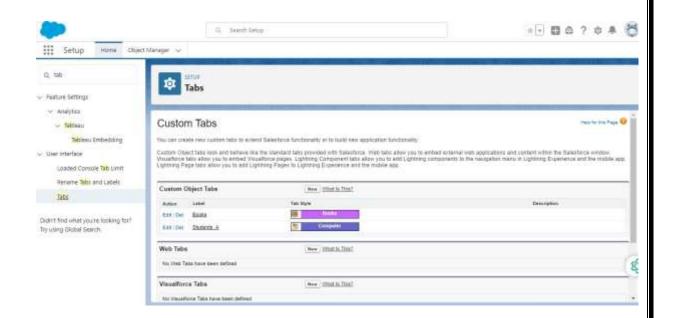


14. click on next=> next=>click on save

15. then following page looks like this



- 16. select stud in object manager and add fields here as class =>select text field=>write field name "class"=>next=>=>save
- 17. now create the tab click on "setup"
- 18. at left side search for tab



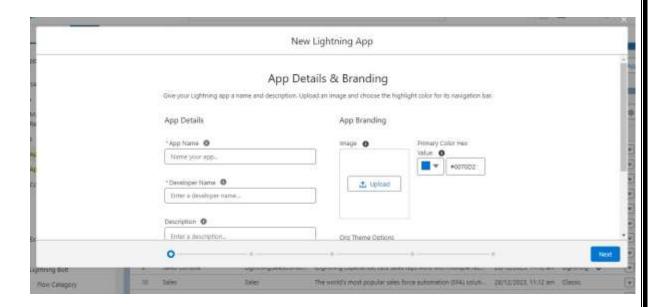
19. In tab style choose whatever object you created Read_book
And stud select style for these
Here select object and tab style => click on next=>click on next=>save
Again do it for stud object
select object stud and tab style => click on next=>click on next=>save

20 create app

Click on setup at right corner=> search app=>click on app manager=> click on new lightning app

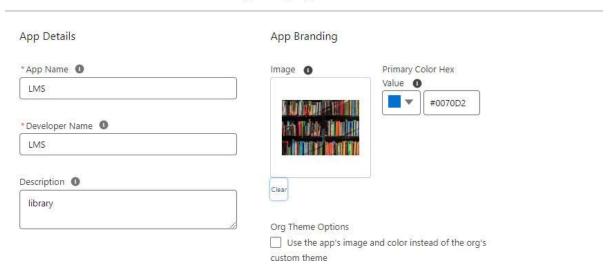


21. give a name to app



22. add fields in above frame

New Lightning App



23 click on next

New Lightning App

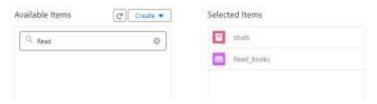
	0.4
App Options	
Navigation and Form Factor ©	Setup and Personalization
* Navigation Style	Setup Experience
Standard navigation	 Setup (full set of Setup options)
Console navigation	Service Setup
*Supported Form Factors	App Personalization Settings
Desktop and phone	Disable end user personalization of nav items in
Desktop	this app
O Phone	Disable temporary tabs for items outside of this
	app
. Again click on next	Use Omni-Channel sidebar
	Use Omni-Channel sidebar
New Lig	Jhtning App
New Lig Utility Items (
New Lig Utility Items (Give your users quick access to productivity to	(Desktop Only) ols and add background utility items to your app.
New Lig Utility Items (Give your users quick access to productivity to	(Desktop Only) ols and add background utility items to your app.
Utility Items (Give your users quick access to productivity to Add Utility Item Utility Bar Alignm The utility bar is a fixed footer that opens components in	(Desktop Only) ols and add background utility items to your app.
Utility Items (Give your users quick access to productivity to Add Utility Item Utility Bar Alignm The utility bar is a fixed footer that opens components in	ghtning App (Desktop Only) ols and add background utility items to your app. nent Default docked panels. Available only when the app is viewed in Lightning

25. click next

26. add tabs for your application

New Lightning App

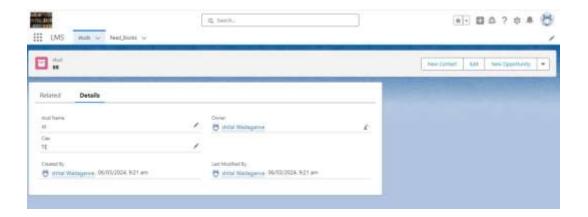
hoose the items to include in the app, and arrange the order in which they appear. Users can personalize the navigation to add or more items, but users can't remove or rename the items that you add. Some ravigation items are available only for phone or only for desktop. These items are dropped from the navigation bar when the app is viewed in a format that the item doesn't support.



28. in user profiles select system admnistrator

Save an finish

29. to see application created =>click on app launcher=> serach your application LMS



Output of the application after adding new book

