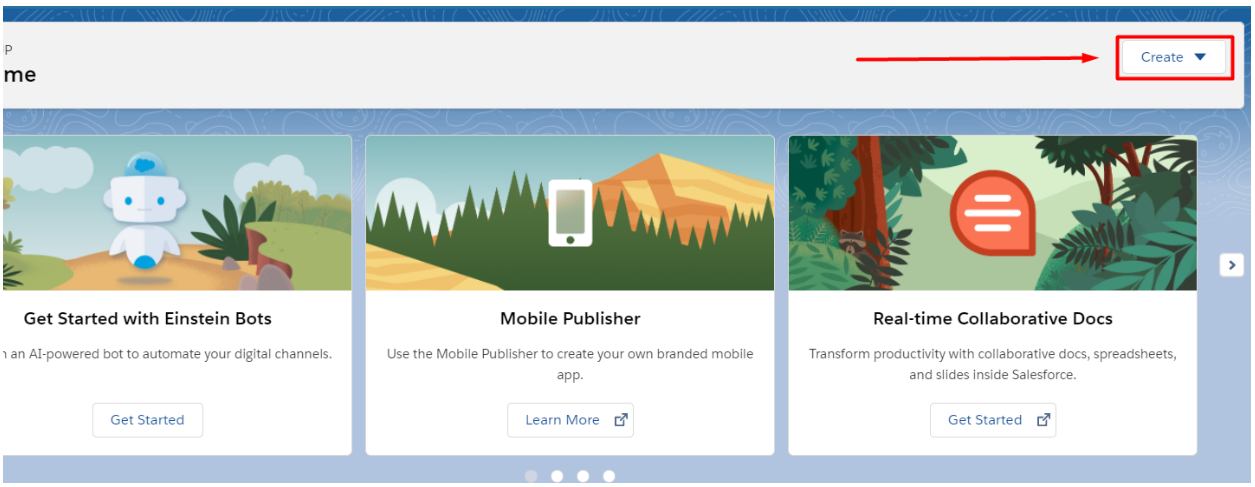
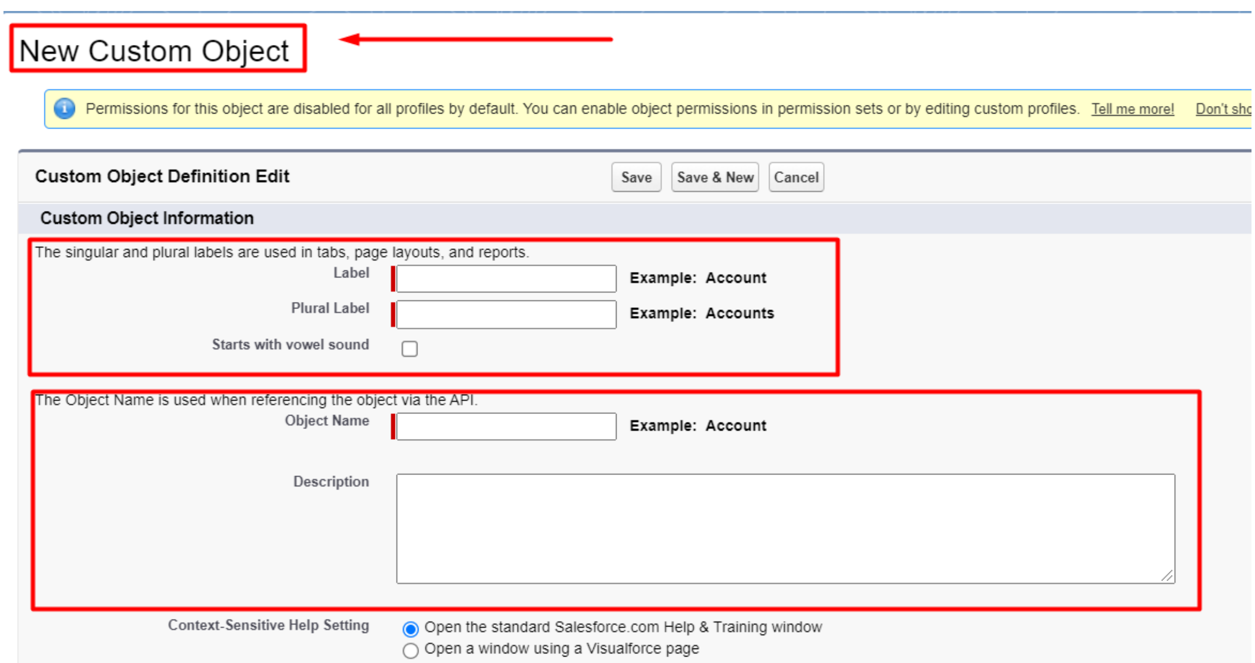
Lecture 1: Creating a Custom object:

In this lectures we will learn how to create a custom object.

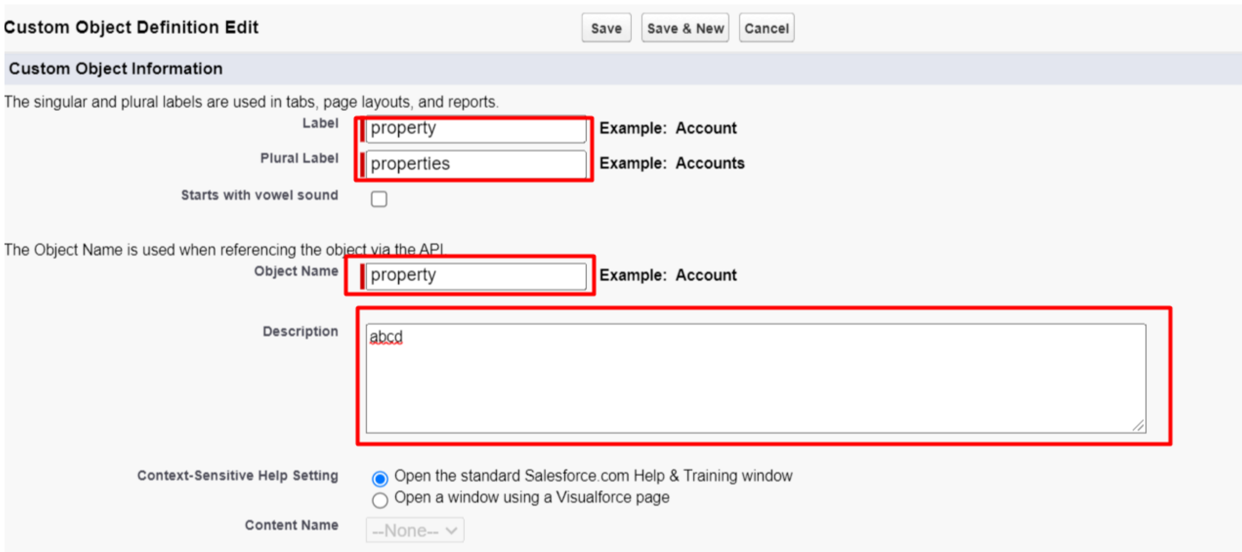
Step 1: In order to create a custom object you first have to click on the create button which is present on the top right side of the home page and select the custom object option.



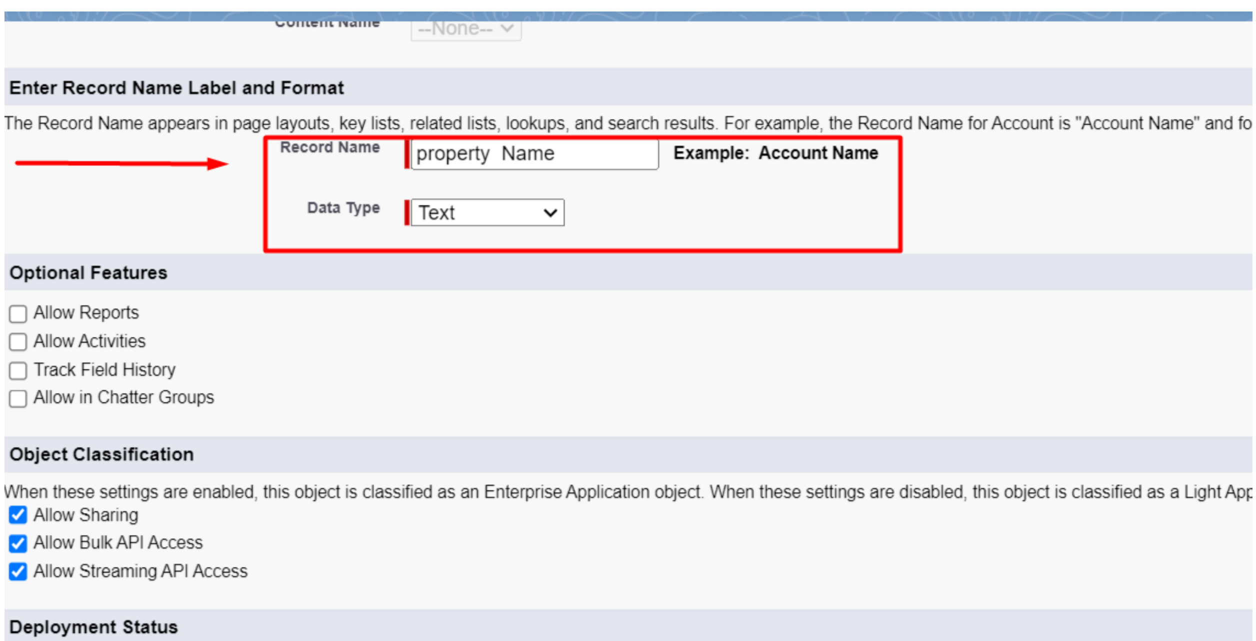
Step 2: After you click on a custom object you will b e directed to the next page "New custom object" on this page you will have to fill in a lot of things such as label, plural label, object name, description etc.



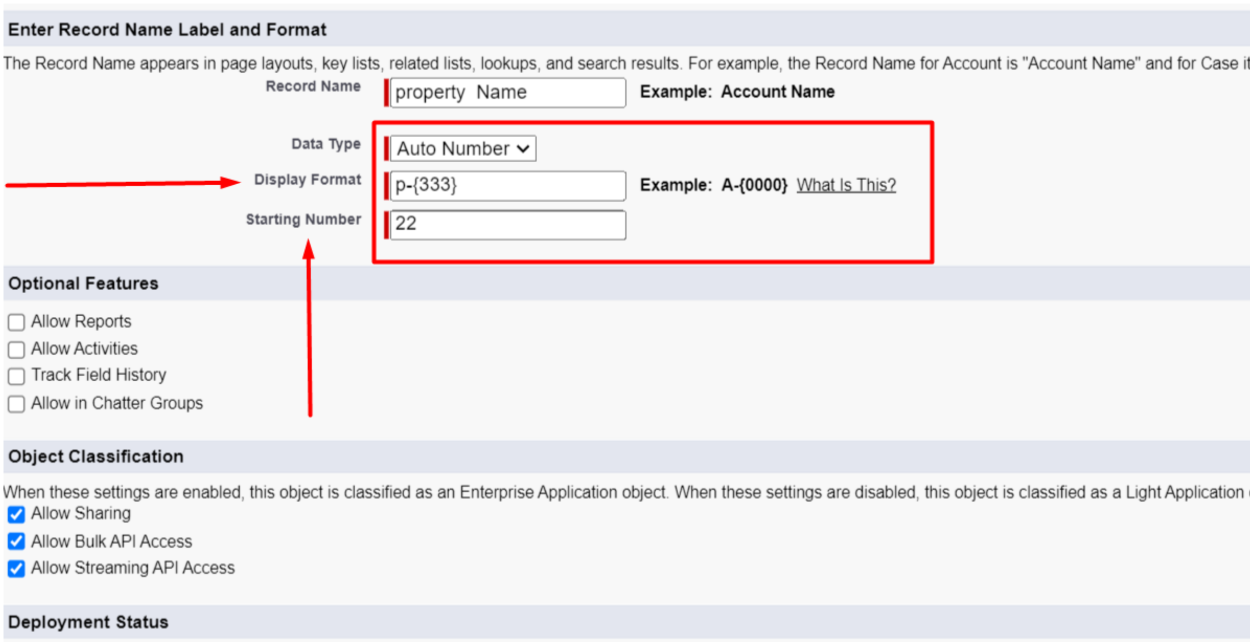
Step 3: As you start filling the information you will first provide a label and a plural label your plural label will be known as a tab label. Moving ahead you will have to give an API. It is a unique name which helps to uniquely identify that feature or property. Moving ahead you can give a description for your custom object.



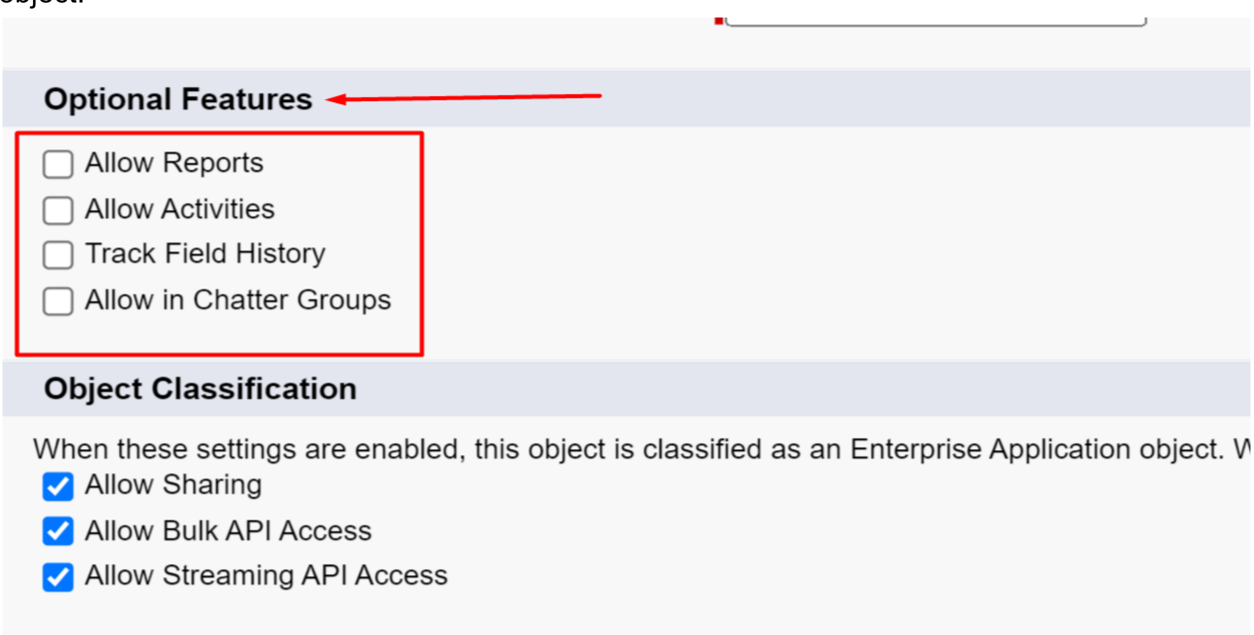
Step 4: As you create a custom object one field will be created automatically, a field is a part of record that stores a particular information. If you want to modify the record name you can erase and change it.



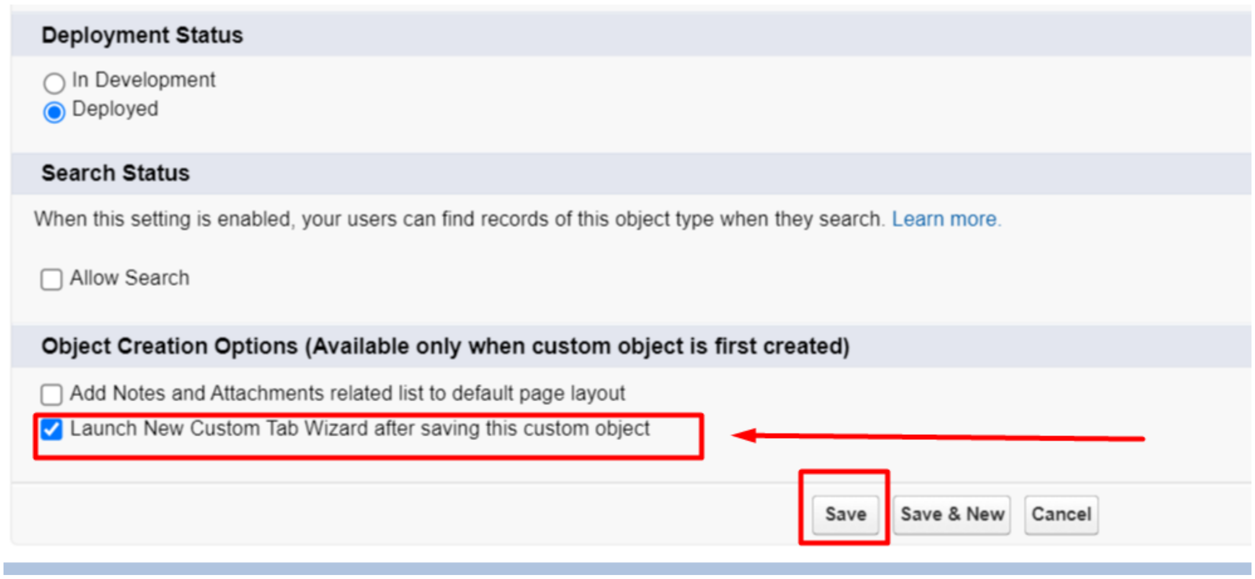
Step 5: After giving a record name you have to select a data type, there are two options text and auto number. If you select text you can select text value as property name, while in the other case if you select auto number you will have to decide two things one is display format and another is starting number.



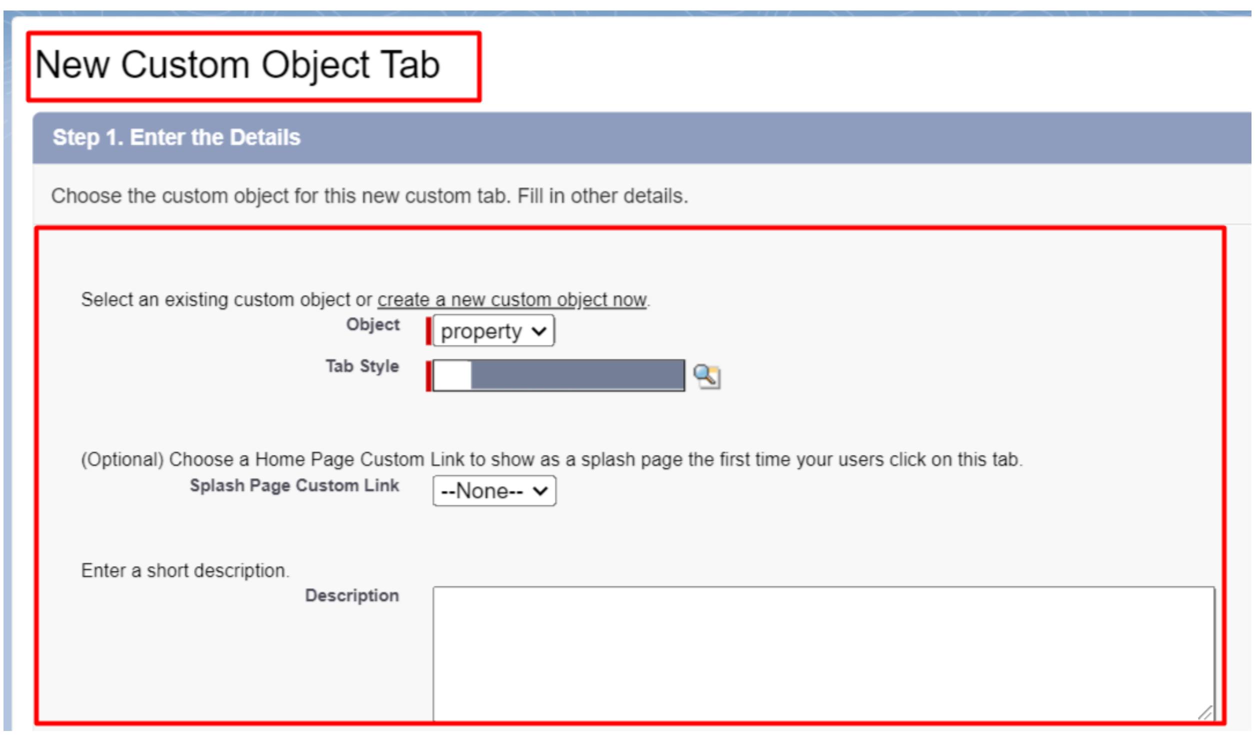
Step 6: Once you are done with filling these information you can create an object, just below the data type you can see some optional features are provided you can adjust them as per your requirement or even if you skip it now you can rearrange them after you have created the object.



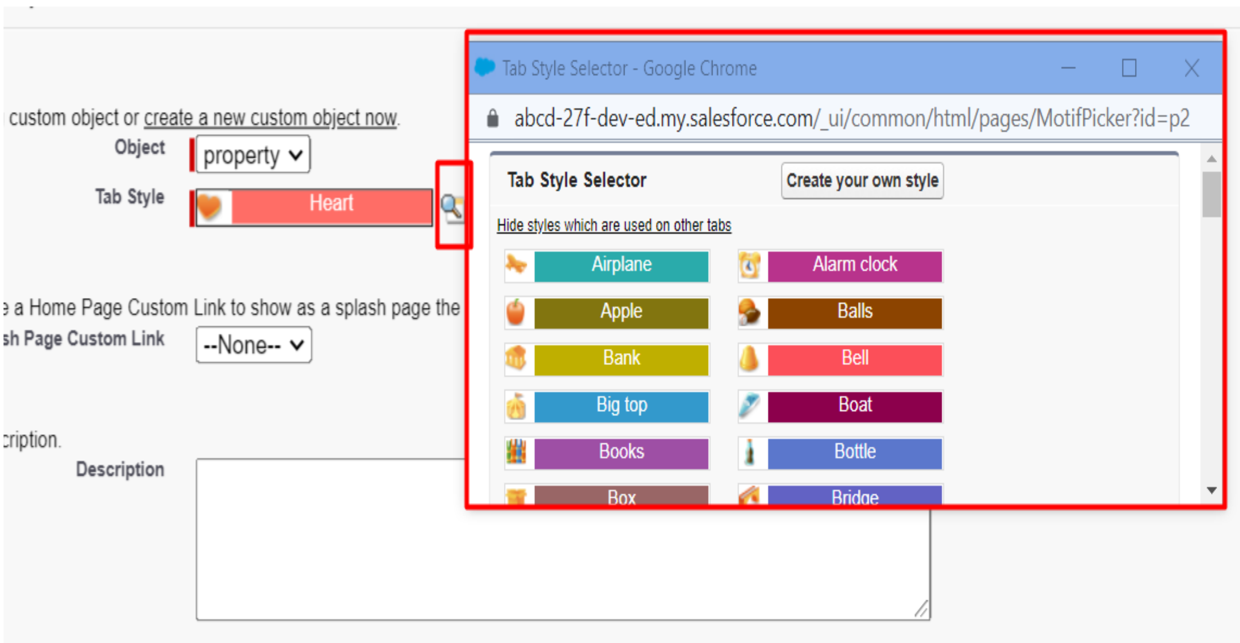
Step 7: On the bottom of the page you can see the last check box which says Launch new custom tab wizard after saving this custom object you have to click on that checkbox. If you try to create a custom object you also have to create its tab. So once you click on the checkbox click save and you will be directed to the next page.



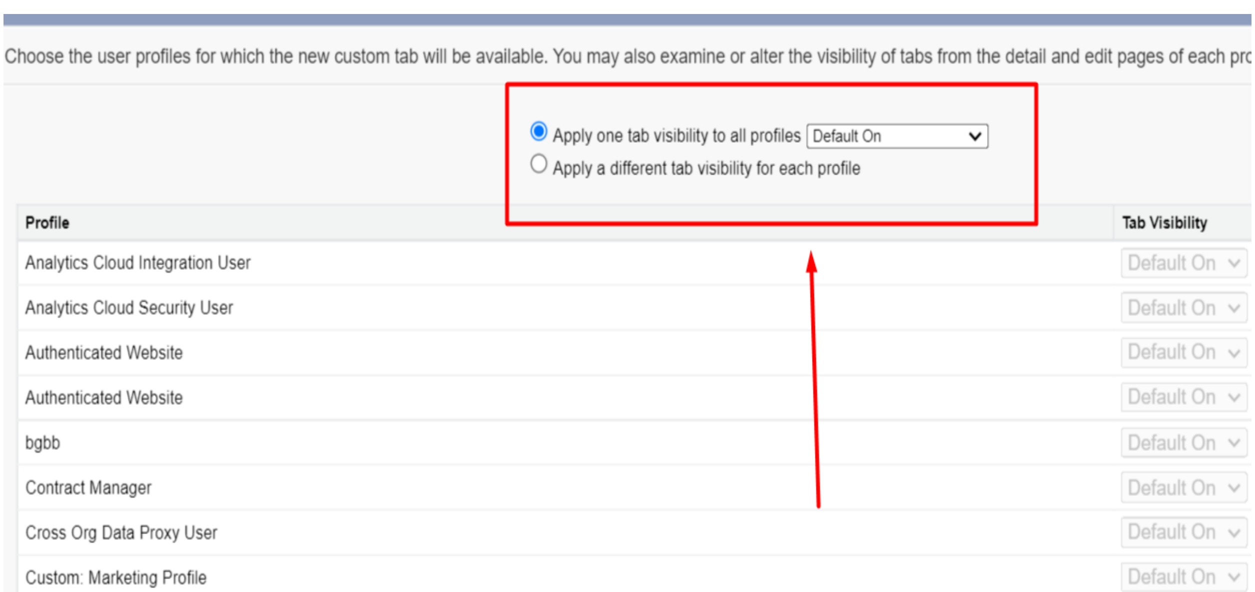
Step 8: Once you click save you will be directed to the next page and you can see your custom object is created and now you have to create its tab.



Step 9: While creating a tab you can see that your object is filled automatically and now you have to select a tab style. you have to click on tab style and you can pick any tab style from the given options.



Step 10: After selecting tab style click on the option next, which will direct you to the next page "Add to profiles". So profile basically decides which user can access this particular tab, in this page you can see two options apply one tab visibility to all profiles apply different tab visibility to different profiles.



Step 11: After selecting the profile option you have to click on the button next and you will be directed to the next page “Add to custom apps”. In this page you have to select the app that you want to put your custom object in. For example if you want to select sals app you have to select its checkbox and uncheck all other checkboxes. As you click on save your custom object is created.

Custom App	☐ Include Tab
Platform (standard__Platform)	☐
Sales (standard__Sales)	☑
Service (standard__Service)	☐
Marketing (standard__Marketing)	☐
Sample Console (standard__ServiceConsole)	☐
High Volume Customer Portal User	☐
Authenticated Website User	☐
App Launcher (standard__AppLauncher)	☐
Community (standard__Community)	☐
Site.com (standard__Sites)	☐
Salesforce Chatter (standard__Chatter)	☐
Content (standard__Content)	☐
Analytics Studio (standard__Insights)	☐
Sales Console (standard__LightningSalesConsole)	☐