Page Layouts and Record Types in Salesforce

Page Layout

The organization of fields, custom links, and related lists on an object detail or edit page.

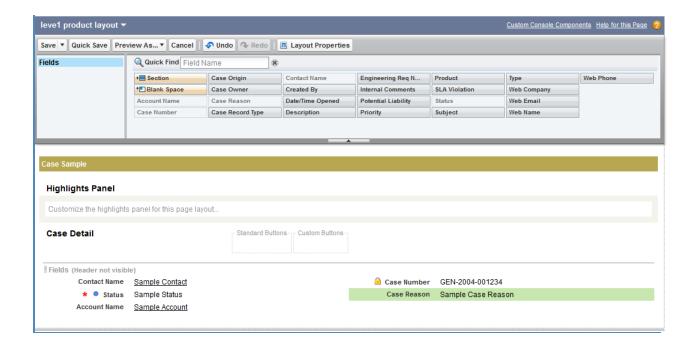
Used to organize UI pages for your users:

- Which fields, related lists, and Custom links a user's sees.
- Field properties visible, read-only and required.
- Page section customizations.

Creating Page Layout:

Following is example to create page layout for Position object.

- ➤ Set Up->Customize->Position->Page Layout->Click on New button
- > Fill Mandatory details
- > Drag and drop required to the layout and save page layout.



Record Types

Record types allow you to associate different business processes and subset of pick list value to different users based on their user profile.

They are used to drive which page layouts users see when viewing records, based on their user profile.

Benefits of record types:

- > Tailors user interaction experience to specific business needs.
- ➤ Allows for easier administration as there are fewer fields to maintain.
- ➤ To assign the different Page layouts to different users based on their profiles.

➤ To enable different sets of Standard/Custom Picklist values for two different users using the same page layout.

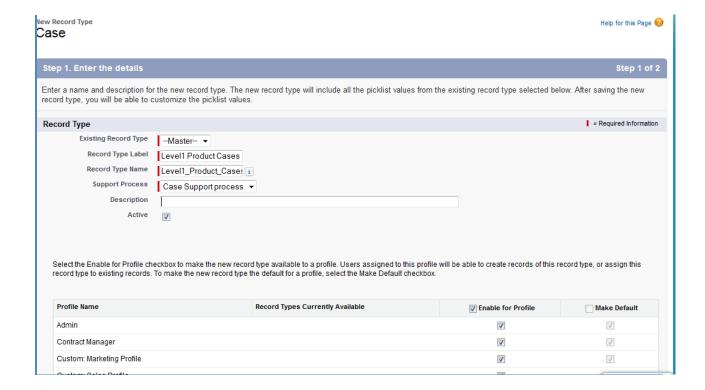
Creating Record Types:

Example to create record types: In this example I am creating record type for Case object.

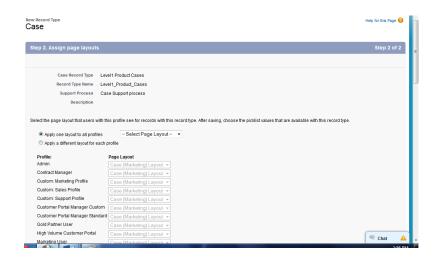
Step1: Setup->Customize->Case->Record Type



Step 2: Click on New button and fill all mandatory fields and select profiles.



Step 3: Click on NEXT button



Step 4: Select page layout and click SAVE

Step 5: Page Layout Assignment

Go to Record Type or Page Layout and click on Page layout Assignment

Assign page layout to record types based on profiles.



The table below shows the page layout assignments for different record type and profile combinations. Use SHIFT + click or click and drag to select a range of adjacent cells. Use CTRL + click to select multiple cells that are not adjacent. Then choose a new page layout from the drop-down.

