

Task 11

Aim: → designing an applications with oracle forms. menu and Report Builder involves creating a user Interface (UI) using forms and generating reports using report Builder.

Install oracle forms and Report Builders, ensure that the oracle forms and Report Builder Installed on your development machine.

Design and Data model:

In oracle forms to define the data model that connect to the database schema. Use the Data Block wizard to create data blocks that represent the tables or views. Ensure that the set up data blocks for all the data to need to work.

create menus

menus provide the navigation structure for application. to create menu in oracle forms.

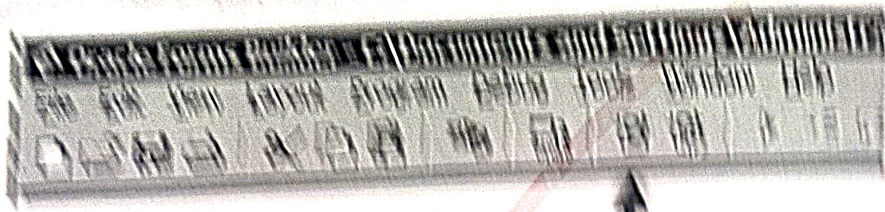
step 1:- open oracle forms Builder.

step 2:- Create a new form for menu or use an existing one.

step 3:- Add menu items for each functions or feature of applications

step 4:- Define the menu hierarchy and assign triggers or producers to handle menu item actions.

steps: compile and run the menu form to test the navigation.



Design forms

forms are used to capture, display, and edit data. to design forms in oracle forms.

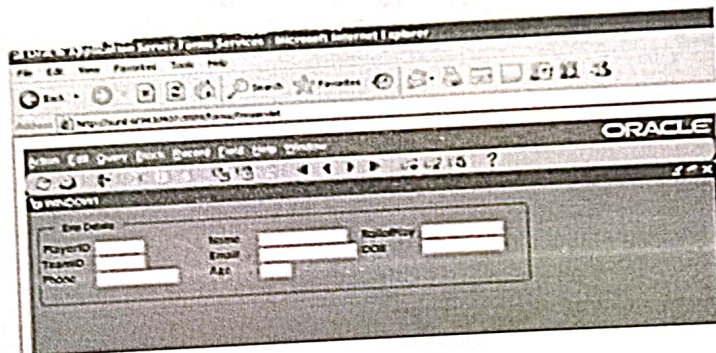
step 1:- Create a new form each major component of applications

step 2:- Add form elements like text fields, buttons, and list to forms.

step 3:- Use the property palette to configure the properties of form element and data blocks.

step 4:- Write PL/SQL code to handle business logic and data validation

step 5:- test the forms within the forms Builder environment.



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Result:- Thus designing an applications with oracle forms, menus and Report Builders involves creating a user interfaces (UI) using forms and generating reports using Builder has done successfully.