

Application Name: Insurance Report Generation

Plan Names: Cash / Food / Medical / Employment

Plan Status: Approved / Denied / Terminated

Gender: Male / Fe-Male

Note: Insert citizens records into DB table manually with given permutations and combinations.

Plan Name:	<input type="text" value="- Select -"/>	Plan Status:	<input type="text" value="- Select -"/>	Gender :	<input type="text" value="- Select -"/>
Start Date:	<input type="text" value="-select-"/>	End Date:	<input type="text" value="- select -"/>	<input type="button" value="Search"/>	
<hr/>					
<search results will display here>					
<hr/>					
Export : <u>Excel</u> <u>Pdf</u>					

- 1) Plan Name dropdown values should come from database table
- 2) Plan Status drop down values should come from database table
- 3) It is dynamic search functionality. Based on Search criteria we need to fetch records from database and display in UI.
- 4) When users click on 'Search' without selecting any filter then we need to fetch all records from DB table and display in UI.
- 5) When user click on '**Excel**' then complete database table data should be exported to excel file and send that excel file as an attachment to your email id.
- 6) When user click on '**PDF**' then complete database table data should be exported to pdf file and send that pdf file as an attachment to your email id.