* Add the following functionalities to the web application that was created already.
* Create a new JSP with the following input fields.
	+ First Name : Text box
	+ Last Name : Text box
	+ Age : text box
	+ Company Name: Text box
	+ Submit button
* Validate the input and show errors if empty or invalid.
* On click of submit ,  the data should be written to a txt file located on the server and the screen should show the data was inserted successfully.
* Subsequent data should be inserted/appended successfully to the same txt file.
* Add a view Company info button/link. On click of the link, it should load the data from txt file on the screen in a table.
* Add a web page which to the existing web application which captures
	+ Date of Birth in a text box.
* Validate the input and show errors if empty or invalid. On click of submit, Use **Ajax** to call a servlet. It should calculate and show results.
* Add a servlet which calculate the age in year, days &  months and display it on the screen.
	+ Age in Year : 25
	+ Age In Months :
	+ Age In Days :
* Add a web page which collects Provider Id as a input in an text field. Error Out if the provider id is invalid/empty.
* Add a Search button.
* On click of the search button an Ajax call should be made to a servlet/struts action, it should return the following data from the provider table  facets\_dvlp\_01.CMC\_PRPR\_PROV
	+ Provider NPI Id : fetch it from column PRPR\_NAME
	+ Provider Name  : fetch it from PRPR\_NPI
* Display the results below on the same page without refreshing the page.