## **UC10 Use Case Scenarios**

- 1.1) The manager clicks the button, "Edit Employee" on the GUI.
- 1.2) The <u>GUI</u> displays a text field to enter the employees name.
- 1.3) The <u>manager</u> *enters* the *employees* name.
- 2.1) The <u>database mgr</u> searches for the employee entered in the <u>DB</u>.
- 2.2) The <u>GUI</u> displays the information returned from the <u>employee obj</u>.
- 2.3) The <u>manager</u> *edits* the <u>employee obj</u> information in the <u>GUI</u>.
- 2.4) The <u>manager clicks</u> "Save changes".
- 3) The <u>database mgr</u> saves the changes for the <u>employee obj.</u>
- 4) The <u>GUI</u> displays the new information for the <u>employee obj.</u>

	Subject	Action of Subject	Other Data/ Objects	Object Acted Upon
1.1	manager	clicks	button	GUI
1.2	GUI	displays	text field	
1.3	manager	enters	employee name	employee
2.1	DBM	searches	employee name	DB
2.2	GUI	displays	employee info	employee
2.3	manager	edits	Employee obj	GUI
2.4	manager	clicks	button	GUI
3	DBM	saves	employee info	employee
4	GUI	displays	employee info	employee