

ID:	UC 005
Title:	Edit Employee Database
Description:	A Manager edits an employee in the database.
Primary Actor:	Manager
Preconditions:	A valid Manager is logged into the system.
Post-conditions:	The employee database is updated successfully.
Main Success Scenario:	<ol style="list-style-type: none"> 1. The Manager navigates to the employee database. 2. The System displays the employee database. 3. The Manager edits the database (add, remove, or edit employee.) 4. The System displays the edit. 5. Repeat steps 3 and 4 until the edits have been finished. 6. The Manager notifies the System they have finished making edits. 7. The System asks the Manager to confirm their identity. 8. The Manager enters their username and password. 9. The System confirms the person editing the database is a Manager. 10. The System displays a list of the edits made. 11. The Manager confirms the edits. 12. The System confirms the edits have been made. 13. The Manager logs out.
Extensions:	<ol style="list-style-type: none"> 1. If the Manager's identity is not confirmed after the edits are made, the System discards the edits. 2. If the Manager does not confirm the edits, they can return to the database and continue making edits.
Frequency of Use:	When a new employee is hired, an employee is fired, or an employee needs their information updated.
Status:	In Progress
Owner:	Garrett Parker
Priority:	MEDIUM

ID:	UC 006
Title:	Edit Customer Database
Description:	A Manager edits a customer in the database.
Primary Actor:	Manager
Preconditions:	A valid Manager is logged into the system.
Post-conditions:	The customer base has been successfully updated.
Main Success Scenario:	<ol style="list-style-type: none"> 1. The Manager navigates to the customer database. 2. The System displays the customer database. 3. The Manager edits the database (assign pets, update information.) 4. The System displays the edit. 5. Repeat steps 3 and 4 until all the edits have been completed. 6. The Manager notifies the System they have finished making edits. 7. The System asks the Manager to confirm their identity. 8. The Manager enters their username and password. 9. The System confirms the person editing the database is a Manager. 10. The System displays a list of the edits made. 11. The Manager confirms the edits. 12. The System confirms the edits have been made. 13. The Manager logs out.
Extensions:	<ol style="list-style-type: none"> 1. If the Manager's identity is not confirmed, the edits are ignored. 2. If the list of edits is not correct, the Manager can go back and fix mistakes.
Frequency of Use:	When a customer adopts an animal, the customer database needs to be updated. When a customer needs to change their information.
Status:	In Progress
Owner:	Garrett Parker
Priority:	MEDIUM