Name	ManageSalaryRaiseRequests
Actor	Developer (Initiator) IT-Manager Financial-Manager
Entry Conditions	1. Developer logs into the system 2. System validates the developer credentials 3. Developer accesses the create salary raise request functionality
Exceptional UseCases	This use case extends InvalidCredentials, PerformanceIssue, PriorityConflict, DelayRaise and RejectRaise use cases. They are initiated when the login credentials are invalid, or when there is a conflict in the performance for the requested salary raise, or when there are other developers who requested salay raises at the same time as the developer does not get priority, or when the request is delayed by the Financial Manager.
Exit Conditions	Developer, Manager and Financial Manager have agreed whether to approve, cancel or delay the salary raise request.
Quality Conditions	The system should be available and functioning without unexpected interruptions.
Event Flow	1. Developer chooses to create a new salary raise request 2. System displays the requested form 3. Developer accesses the create salary raise request functionality 4. Developer chooses to send the request to the manager 5. System displays the new request to the manager 6. Manager receives the request and chooses to review the performance report 7. System displays the performance report to the manager 8. Manager chooses to review the salary raise priorites for the other developers 9. System displays the list of salary raise requests to the manager 10. Manager reviews the salary raise request and chooses to approve or reject the request 11. Manager sends the request to the Financial Manager for review 12. System displays the list of salary raise requests to the Financial Manager 13. The Financial Manager receives the request and checks the budget and decides to approve or delay the salary raise request 14. System displays the result of the request to the initiator developer