

Attributes	Description
Identifier and name	UC-1 and add officer
Initiator	Admin
Goal	Add new officer's data
Pre-condition	Admin should be logged in at the beginning
Post-condition	The system will add a new officer's data
Assumptions	The officer's data not found
Main success scenario	1- Admin should be logged in 2- Admin choose add officer 3- Admin add officer's data 4- Admin choose an area for the officer The system save the officer's data

Attributes	Description
Identifier and name	UC-2 and send correction request
Initiator	Officer
Goal	Send a request to user to re-correct the errors
Pre-condition	The officer rejects a request
Post-condition	User receive a request to re-correct the errors
Assumptions	The data has errors
Main success scenario	1- Officer check request 2- Officer rejects a request 3- Officer Send a request to user to re-correct the errors.

Attributes	Description
Identifier and name	UC-3 and update member
Initiator	User
Goal	Update new member's data
Pre-condition	User should be logged in at the beginning
Post-condition	User send request to officer
Assumptions	The member's data is found
Main success scenario	1- User should be logged in 2- User choose update member 3- User update member's data 4- User send request to officer

Attributes	Description
Identifier and name	UC-4 make login
Initiator	Everyone use system
Goal	Log in to the system and use it
Precondition	You shall have an account to login
Postcondition	After logging in, the system determines the identity of the user (Admin-officer-user) and gives him his own permissions
Assumptions	Everyone use system have an account
Main success scenario	<ol style="list-style-type: none"> <li>1. Enter user name.</li> <li>2. Enter password.</li> <li>3. Confirm password.</li> </ol>

Attributes	Description
Identifier and name	UC-5 update officers
Initiator	Admins only
Goal	update officers data
Precondition	Admin must be logged in at the beginning
Postcondition	the admin specify the officer who wants to update his data and the system will record new officer's data
Assumptions	There is data for officers on the system
Main success scenario	<ol style="list-style-type: none"> <li>1. Admin login to the system.</li> <li>2. Select officer.</li> <li>3. Update officer's data and save it on system officer's data.</li> </ol>

Attributes	Description
Identifier and name	UC-6 view requests status
Initiator	users
Goal	View Requests status and show the correction requests if exist
Precondition	User have an account and login.
Postcondition	User can View Requests status
Assumptions	The user make request
Main success scenario	<ol style="list-style-type: none"> <li>1. User login to the system.</li> <li>2. The user choose operation (add \ update).</li> <li>3. View Requests status and show the correction requests if exist.</li> </ol>

Attributes	Description
Identifier and name	UC-7 Add Member
Initiator	User
Goal	Add new member
Precondition	User must Login into system
Postcondition	Send Request to officer to add new member
Main success scenario	<ol style="list-style-type: none"> <li>1. User Must login into system</li> <li>2. he choose add member to add new member</li> <li>3. Enter member 's data</li> <li>4. User send Request to officer of his region to add this new member</li> </ol>

Attributes	Description
Identifier and name	UC-8 View Reports
Initiator	Admin
Goal	Check any reports send from officers or Users
Precondition	Login
Postcondition	system will show reports to admin
Main success scenario	<ol style="list-style-type: none"> <li>1.Admin login into system.</li> <li>2.he choose to view reports .</li> <li>3.Admin can show the reports in different ways(sorted/unsorted,asc,desc).</li> </ol>

Attributes	Description
Identifier and name	UC-9 Accept Requests
Initiator	officers
Goal	Accept Requests from Users
Precondition	Login then check new requests
Postcondition	Accept or reject requests
Main success scenario	1.officers login into system. 2.officers choose to check requests . 3.officers check requests send by Users . 4.officers could accept or reject requests .
Extension	if officers find out that data entered by the users not completer or not correct it reject the request then send correction request to users

Attributes	Description
Identifier and name	UC-10 View Requests Status
Initiator	Officer
Goal	View if the rejected requests are corrected or not
Precondition	The officer must login
Postcondition	A report shows the status of the rejected requests
Assumptions	The expected Initiator is the officer to revise the rejected requests
Main success scenario	1.The officer wants to view the status of the rejected requests

Attributes	Description
Identifier and name	UC-11 Check New Requests
Initiator	Officer
Goal	Check if there are any new requests from the user
Precondition	The officer must login
Postcondition	A report shows the requests that the user sent
Assumptions	The expected Initiator is the officer to view user requests
Main success scenario	1.The officer wants to view user requests 2.The officer will accept or reject the requests

Attributes	Description
Identifier and name	UC-12 Send Request
Initiator	User
Goal	Send the change which the user wants to do in a request
Precondition	The User must login
Postcondition	The users request will be sent to the Officer
Assumptions	The expected Initiator is the User to send his requests
Main success scenario	1.the user will make a request 2.the system will send it to the officer