Sprint 10: 4/3/2023 - 4/9/202	23		
4/4/2023	Are you Blocked?	What did you do yesterday?	What are you going to do today?
Abhay	No	DAY-OFF	Start on the LLD for comparing the cost of different services
Anh	No	Day-off	Start LLD for Calendar implementation.
Aster	No	I had day off	I will continue researching on how to work with signing for a document.
David	No	I did not do anything other than scrum preparation.	I will work on the LLD for Crime alerts to create a new crime alert.
Sierra	No	Day-off	I am going to refactor my code for the request and service dao and get rid of repetitive code.
4/5/2023	Are you Blocked?	What did you do yesterday?	What are you going to do today?
Abhay	No	Created the first draft of the main success case for M&R.	Finish the second success case and start on failure cases for M&R.
Anh	No	Start LLD for Calendar implementation.	Continue LLD for Calendar implementation.
Aster	No	I researched on how to make signatures on javascript	I have planned day off.
David	No	I worked on the LLD for Crime Alerts Map to make a new crime alert.	I will continue the LLD and try to finish it and get to designing the Frontend using figma if I have enough time.
Sierra	No	I started refactoring my code and seperating user service and request managment. I moved the interfaces and added service management.	I am going to continue refactoring code and fix my unit and intergration test.
4/6/2023	Are you Blocked?	What did you do vectorday?	What are you going to do today?
4/6/2023	Are you Blocked?	What did you do yesterday?	What are you going to do today?
4/6/2023 Abhay	Are you Blocked?	What did you do yesterday? Finished working on the second success case for M&R.	What are you going to do today? Finish the Failure cases for M&R.
Abhay	No	Finished working on the second success case for M&R.	Finish the Failure cases for M&R.
Abhay	No No	Finished working on the second success case for M&R. Continue LLD for Calendar implementation.	Finish the Failure cases for M&R. Day-off
Abhay Anh Aster	No No No	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a
Abhay Anh Aster David	No No No	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off I finished a first draft LLD for Crime Alert Map to make a new Crime Alert. I refactored the code by reorganizing the interfaces, fixing the name spaces and	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a new crime alert.
Abhay Anh Aster David	No No No	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off I finished a first draft LLD for Crime Alert Map to make a new Crime Alert. I refactored the code by reorganizing the interfaces, fixing the name spaces and	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a new crime alert.
Abhay Anh Aster David Sierra	No No No No No	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off I finished a first draft LLD for Crime Alert Map to make a new Crime Alert. I refactored the code by reorganizing the interfaces, fixing the name spaces and creating new intergration test and adding clean up for old test.	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a new crime alert. I am going to start on a LLD design for Usage Analysis Dashboard
Abhay Anh Aster David Sierra	No No No No Are you Blocked?	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off I finished a first draft LLD for Crime Alert Map to make a new Crime Alert. I refactored the code by reorganizing the interfaces, fixing the name spaces and creating new intergration test and adding clean up for old test. What did you do yesterday?	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a new crime alert. I am going to start on a LLD design for Usage Analysis Dashboard What are you going to do today? Due to low capacity, I will read the code service management, needed to implement
Abhay Anh Aster David Sierra 4/7/2023 Abhay	No No No No No Are you Blocked?	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off I finished a first draft LLD for Crime Alert Map to make a new Crime Alert. I refactored the code by reorganizing the interfaces, fixing the name spaces and creating new intergration test and adding clean up for old test. What did you do yesterday? Finished all the success and failure cases for M&R	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a new crime alert. I am going to start on a LLD design for Usage Analysis Dashboard What are you going to do today? Due to low capacity, I will read the code service management, needed to implement M&R Continue LLD for Calendar implementation and take a look at the git branch to make
Abhay Anh Aster David Sierra 4/7/2023 Abhay Anh	No	Finished working on the second success case for M&R. Continue LLD for Calendar implementation. I had day off I finished a first draft LLD for Crime Alert Map to make a new Crime Alert. I refactored the code by reorganizing the interfaces, fixing the name spaces and creating new intergration test and adding clean up for old test. What did you do yesterday? Finished all the success and failure cases for M&R Day-off	Finish the Failure cases for M&R. Day-off I will start working on the fixing of the Document Storage Sign LLD I will work on the frontend using figma to design how the form would look to make a new crime alert. I am going to start on a LLD design for Usage Analysis Dashboard What are you going to do today? Due to low capacity, I will read the code service management, needed to implement M&R Continue LLD for Calendar implementation and take a look at the git branch to make some tweaks.

Sierra	INO	I started on the LLD for Usage Analysis Dashboard	i am going to finish the LLD for Usage Analysis logins and registrations per day
4/8/2023	Are you Blocked?	What did you do yesterday?	What are you going to do today?
Abhay	No	Spent time reading the Controller, Manager, and Service layer of Service Management.	Day off due to meeting with another team project.
Anh	No	Continue LLD for Calendar implementation and take a look at the git branch to make some tweaks.	day-off
Aster	No	i finished document storage sign lld	I will research on how to code in C# as well as other necessary forms of coding required by professor
David	No	I was able to complete only the front end design for making a new crime alert.	I will begin back end code starting with the controller and manager to make a new crime alert. If i have time I will also work on service and DAO layers.
Sierra	Yes	I was not able to finish the LLD for Usage Analysis Dashboard for logins because I'm not sure how to get the login stats	I am going to research more and ask questions about our design to learn how to incorporate login in stats into the webapp
4/9/2023	Are you Blocked?	What did you do yesterday?	What are you going to do today?
Abhay	No	Day Off	realized a design problem while checking the earlier draft of M&R, where I dont know what types of services are available, and cost is not being stored. So I will change the design to include these things.
Anh	No	day-off	Continue LLD for Calendar implementation and plan code implementation.
Aster	No	I researched group member's code to see how to properly code the backend	I will continue researching other group member's code to code backend and frontend if possible.
David	No	I began backend code for crime alert to just add a new crime alert.	I will try to finish the backend and then start the front end. If I have time I will try to create test for backend first then end to end test later.
Sierra	No	I figured out how I am going to get the login in stats and completed the LLD for Usage Analysis Dashboard	I am going to refactor code again for service management, add a loggerDAO and database.