| Step 1: Check Sprint Capacity of each member for the duration  |   |   |  |                                   |                  |  |  |
|--|---|---|--|-----------------------------------|------------------|--|--|
|  | on of the sprint.   |   | <u> </u>   |                                   |                  |  |  |
| Member: Abhay  | Anh   | A   | ster David   | Sierra                            |                  |  |  |
| 4/4/2023 4   | 1   |   | 1 3  | 6                                 |                  |  |  |
| 4/5/2023 4   | 1   | I   | y-Off 5  | 4                                 |                  |  |  |
| 4/6/2023 5   | Day-Off   |   | 1 2  | 6                                 |                  |  |  |
| 4/7/2023 2   | 2   |   | 3 2  | 5                                 |                  |  |  |
| 4/8/2023 2   |   |   | 3 6  | 3                                 |                  |  |  |
| 17.  |   |   |  |                                   |                  |  |  |
| 4/9/2023 4   | 3   |   | 3 6  | 5                                 |                  |  |  |
| Est. Capacity(hours) 21  | 7   |   | 11 24  | 29                                |                  |  |  |
|  |   |   |  |                                   |                  |  |  |
| Team Total Capaciy   |   |   |  |                                   |                  |  |  |
| 92   |   |   |  |                                   |                  |  |  |
|  |   |   |  |                                   |                  |  |  |
| Step 2: Review the Project Backlog and gather User Stories t   | that have an estimated work effo  | ort close to the tean   | n capacity and by priority. (Hide the estimated ho   | urs for breakdown.)               |                  |  |  |
| as a User, I will be able to compare the cost of different services.   |   |   |  |                                   |                  |  |  |
| as a User, I will be able to get an estimate of the change in proper   | rty value from each service.  |   |  |                                   |                  |  |  |
| as a User, I will be able to create and add projects to my account.  |   |   |  |                                   |                  |  |  |
| as a User, I will be able to add or remove appointments on my cal  | lendar.   |   |  |                                   |                  |  |  |
| as a User, I will be able to view my existing appointments on the c  |   |   |  |                                   |                  |  |  |
| as a User, I will be able to sign documents in my storage.   |   |   |  |                                   |                  |  |  |
| as a Service Provider, I will be able to give a service rating to past   | t request.  |   |  |                                   |                  |  |  |
| as a system administrative user, I will be able to view the number   |   |   |  |                                   |                  |  |  |
| is a system administrative user, I will be able to view the number   |   |   |  |                                   |                  |  |  |
| a system administrative user, I will be able to view the number  | or logins per day.  |   | _  |                                   |                  |  |  |
|  |   |   |  |                                   |                  |  |  |
|  |   |   |  |                                   |                  |  |  |
|  |   |   |  |                                   |                  |  |  |
| itep 3: Assign a User Story to each member and they will have<br>nany hours to be complete.  | ve to be solely responsible for h   | andling its complet   | tion. Then have each person breakdown their Use  | r Story into tasks with an estima | ted guess of how |  |  |
| •  |   |   |  |                                   |                  |  |  |
| Ahbay  |   |   | Comments for Reasons or Disagreements:   | _                                 |                  |  |  |
| Jser story   |   |   | I think comaring different services would take more  |                                   |                  |  |  |
| as a User, I will be able to compare the cost of different services.   |   |   | time to design as it depends on another feature. So I need time to understand the flow and | , i                               |                  |  |  |
| s a User, I will be able to get an estimate of the change in proper  | rty value from each service.  |   | implementation. While change in property value   |                                   |                  |  |  |
| s a User, I will be able to create and add projects to my account.   |   |   | requires property evaluation, but it was implemented by me so it should take less time.    |                                   |                  |  |  |
| asks:  |   | Hours   | implemented by the so it should take less time.  |                                   |                  |  |  |
| LD for comparing the cost of different services  |   | 10  |  |                                   |                  |  |  |
| LD for getting an estimate of the change in property value from e  |   | 10  |  |                                   |                  |  |  |
| LE TO GOAING AN COMMAND OF THE GRANGE III PROPERTY VALUE HOLLS   | each service  | 5   | +  |                                   |                  |  |  |
|  | each service  | 5   | _  |                                   |                  |  |  |
| LD for creating and adding projects to users account   | each service  | _   | -<br>-<br>-  |                                   |                  |  |  |
| LD for creating and adding projects to users account<br>lests for comparing the cost of different services   |   | 5<br>5<br>8   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account<br>ests for comparing the cost of different services<br>ests for getting an estimate of the change in property value from   |   | 5<br>5<br>8<br>5  |  |                                   |                  |  |  |
| LD for creating and adding projects to users account<br>ests for comparing the cost of different services<br>ests for getting an estimate of the change in property value from<br>ests for creating and adding projects to users account   |   | 5<br>5<br>8<br>5<br>5   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account<br>lests for comparing the cost of different services<br>rests for getting an estimate of the change in property value from<br>lests for creating and adding projects to users account<br>lackend endpoint for comparing the cost of different services   | each service  | 5<br>5<br>8<br>5<br>5   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account<br>lests for comparing the cost of different services<br>lests for getting an estimate of the change in property value from<br>lests for creating and adding projects to users account<br>lackend endpoint for comparing the cost of different services<br>lackend endpoint for getting an estimate of the change in propert  | each service<br>y value from each service                                   | 5<br>5<br>8<br>5<br>5<br>10   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  ests for comparing the cost of different services  ests for getting an estimate of the change in property value from  ests for creating and adding projects to users account  sackend endpoint for comparing the cost of different services  sackend endpoint for getting an estimate of the change in propert  sackend endpoint for creating and adding projects to users account   | each service<br>y value from each service                                   | 5<br>5<br>8<br>5<br>5<br>10<br>10   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  ests for comparing the cost of different services  ests for getting an estimate of the change in property value from  ests for creating and adding projects to users account  tackend endpoint for comparing the cost of different services  lackend endpoint for getting an estimate of the change in propert  tackend endpoint for creating and adding projects to users account   | each service  y value from each service int                                 | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10                                     |  |                                   |                  |  |  |
| LD for creating and adding projects to users account<br>rests for comparing the cost of different services<br>rests for getting an estimate of the change in property value from<br>rests for creating and adding projects to users account<br>lackend endpoint for comparing the cost of different services<br>lackend endpoint for getting an estimate of the change in propert<br>lackend endpoint for creating and adding projects to users account<br>crontend for the feature  | each service<br>y value from each service                                   | 5<br>5<br>8<br>5<br>5<br>10<br>10   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  easts for comparing the cost of different services  easts for getting an estimate of the change in property value from  easts for creating and adding projects to users account  eackend endpoint for comparing the cost of different services  eackend endpoint for getting an estimate of the change in propert  lackend endpoint for creating and adding projects to users account  eackend endpoint for creating and adding projects to users account  eachend endpoint for the feature  | each service  y value from each service int                                 | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10                                     |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  easts for comparing the cost of different services  easts for getting an estimate of the change in property value from  easts for creating and adding projects to users account  lackend endpoint for comparing the cost of different services  eackend endpoint for getting an estimate of the change in propert  lackend endpoint for creating and adding projects to users account  eackend endpoint for creating and adding projects to users account  frontend for the feature   Calendar   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10                                     |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  ests for comparing the cost of different services  ests for getting an estimate of the change in property value from  ests for creating and adding projects to users account  sackend endpoint for comparing the cost of different services  estackend endpoint for getting an estimate of the change in propert  sackend endpoint for creating and adding projects to users account  encountered for the feature   with  ser Story   Calendar  as a User, I will be able to add or remove appointments on my cale   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10                                     |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  easts for comparing the cost of different services  easts for getting an estimate of the change in property value from  easts for creating and adding projects to users account  lackend endpoint for comparing the cost of different services  eackend endpoint for getting an estimate of the change in propert  lackend endpoint for creating and adding projects to users account  eackend endpoint for creating and adding projects to users account  frontend for the feature   Calendar   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10                                     |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  ests for comparing the cost of different services  ests for getting an estimate of the change in property value from  ests for creating and adding projects to users account  ackend endpoint for comparing the cost of different services  ackend endpoint for getting an estimate of the change in propert  ackend endpoint for creating and adding projects to users accourant  for the feature   In  Ser Story Calendar  s a User, I will be able to add or remove appointments on my cale   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10                                     |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users accourant or the feature  The ser Story Calendar and | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>10<br>15<br>83                   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users accourrentend for the feature  Calendar  Sa User, I will be able to add or remove appointments on my cal as a User, I will be able to view my existing appointments on the casks:  LD Calendar add appointments  | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>11<br>15<br>83                   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users accourontend for the feature    Calendar   Calendar     Sa User, I will be able to add or remove appointments on my cal sa User, I will be able to view my existing appointments on the casks:    D. Calendar add appointments ackend, endpoints, crud, dataaccess   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>10<br>15<br>83                   |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoints, crud, dataaccess contend   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users accourontend for the feature  **The Calendar**  **Sa User, I will be able to add or remove appointments on the class a User, I will be able to view my existing appointments on the class.**  **LD Calendar**  **LD Calendar**  **LD Calendar**  **LD Calendar**  **LD Calendar**  **LD Calendar**  **LO Calendar*   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  ests for comparing the cost of different services  ests for getting an estimate of the change in property value from  ests for creating and adding projects to users account  ackend endpoint for comparing the cost of different services  ackend endpoint for getting an estimate of the change in propert  ackend endpoint for creating and adding projects to users accour  rontend for the feature  Calendar  s a User, I will be able to add or remove appointments on my cal  s a User, I will be able to view my existing appointments on the classes.  LD Calendar add appointments  ackend, endpoints, crud, dataaccess  rontend  LD Calendar view appointments  ackend, endpoints, crud, dataaccess   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>10<br>10<br>10<br>15<br>83<br>Hours<br>3<br>4<br>2<br>3 |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users accour rontend for the feature  Calendar  s a User, I will be able to add or remove appointments on my cal as a User, I will be able to view my existing appointments on the casks:  LD Calendar add appointments  ackend, endpoints, crud, dataaccess rontend  LD Calendar view appointments  ackend, endpoints, crud, dataaccess   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for the feature  Calendar  s a User, I will be able to add or remove appointments on my calls a User, I will be able to view my existing appointments on the calests:  D Calendar add appointments ackend, endpoints, crud, dataaccess contend  D Calendar view appointments ackend, endpoints, crud, dataaccess   | each service  y value from each service int  Total  Total  endar. calendar. | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |
| LD for creating and adding projects to users account  ests for comparing the cost of different services  ests for getting an estimate of the change in property value from  ests for creating and adding projects to users account  ackend endpoint for comparing the cost of different services  ackend endpoint for getting an estimate of the change in propert  ackend endpoint for creating and adding projects to users accour  rontend for the feature  Calendar  s a User, I will be able to add or remove appointments on my cal  s a User, I will be able to view my existing appointments on the classes.  LD Calendar add appointments  ackend, endpoints, crud, dataaccess  rontend  LD Calendar view appointments  ackend, endpoints, crud, dataaccess   | each service  y value from each service int  Total                          | 5<br>5<br>8<br>5<br>10<br>10<br>10<br>15<br>83<br>Hours<br>3<br>4<br>2<br>3 |  |                                   |                  |  |  |
| LD for creating and adding projects to users account ests for comparing the cost of different services ests for getting an estimate of the change in property value from ests for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account end for the feature    Calendar   C | each service  y value from each service int  Total  Total  endar. calendar. | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |
| LD for creating and adding projects to users account sets for comparing the cost of different services sets for getting an estimate of the change in property value from sets for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account ackend endpoint for creating and adding projects to users account for the feature  Calendar  s a User, I will be able to add or remove appointments on my cal as a User, I will be able to view my existing appointments on the cale.  D Calendar add appointments ackend, endpoints, crud, dataaccess rontend  D Calendar view appointments ackend, endpoints, crud, dataaccess rontend   | each service  y value from each service int  Total  Total  endar. calendar. | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |
| LD for creating and adding projects to users account ests for comparing the cost of different services sets for getting an estimate of the change in property value from ests for creating and adding projects to users account ackend endpoint for comparing the cost of different services ackend endpoint for getting an estimate of the change in propert ackend endpoint for creating and adding projects to users accour rontend for the feature  Calendar  sa user, I will be able to add or remove appointments on my calls a User, I will be able to view my existing appointments on the classes:  LD Calendar add appointments ackend, endpoints, crud, dataaccess rontend  Calendar view appointments ackend, endpoints, crud, dataaccess rontend  | each service  y value from each service int  Total  Total  endar. calendar. | 5<br>5<br>8<br>5<br>5<br>10<br>10<br>10<br>15<br>83                         |  |                                   |                  |  |  |

| Tasks:  |                     |                                 | Hours           |  |                     |                 |     |       |  |  |  |
|---|---------------------|---------------------------------|-----------------|--|---------------------|-----------------|-----|-------|--|--|--|
| Document Storage Sign research                          |                     |                                 | 2               | 1  |                     |                 |     |       |  |  |  |
| Document Storage Sign LLD                               |                     |                                 | 4               | 1  |                     |                 |     |       |  |  |  |
| Document Storage Sign Backend                           |                     |                                 | 7               |  |                     |                 |     |       |  |  |  |
| Document Storage Sign Frontend                          | 1                   |                                 |                 |  |                     |                 |     |       |  |  |  |
| Document Storage Sign Testing                           |                     |                                 | 7               | 1  |                     |                 |     |       |  |  |  |
| Document Storage Sign Testing                           |                     |                                 | ,               |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 | 1  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     | Total                           | 27              |  |                     |                 |     |       |  |  |  |
| David   |                     |                                 |                 | -  |                     |                 |     |       |  |  |  |
| User story  |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
| As a User, I will be able to create crime alerts.       |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
| Tasks:  |                     |                                 | Hours           |  |                     |                 |     |       |  |  |  |
| Crime Alert - LLD                                       |                     |                                 | 3               |  |                     |                 |     |       |  |  |  |
| Crime Alert - Frontend Design                           |                     |                                 | 1               |  |                     |                 |     |       |  |  |  |
| Crime Alert - Code                                      |                     |                                 | 10              | 1  |                     |                 |     |       |  |  |  |
| Crime Alert - Testing                                   |                     |                                 | 5               |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 | 1  |                     |                 |     |       |  |  |  |
|   |                     |                                 | <u> </u>        | 1  |                     |                 |     |       |  |  |  |
|   |                     |                                 | <del> </del>    | 1  |                     |                 |     |       |  |  |  |
|   |                     | Total                           | 19              | 1  |                     |                 |     |       |  |  |  |
| Si  |                     | Total                           | 19              |  |                     |                 |     |       |  |  |  |
| Sierra  |                     |                                 |                 | 4  |                     |                 |     |       |  |  |  |
| User story  |                     |                                 |                 | 1  |                     |                 |     |       |  |  |  |
| As a system administrative user, I will be able to v    |                     |                                 |                 | 4  |                     |                 |     |       |  |  |  |
| As a system administrative user, I will be able to v    |                     |                                 |                 | 1  |                     |                 |     |       |  |  |  |
| As a Service Provider, I will be able to give a service | ce rating to past r |                                 |                 | 1  |                     |                 |     |       |  |  |  |
| Tasks:  |                     |                                 | Hours           |  |                     |                 |     |       |  |  |  |
| Usage Analysis Dashboard - LLD(registration)            |                     |                                 | 8               |  |                     |                 |     |       |  |  |  |
| Usage Analysis Dashboard - LLD (logins)                 |                     |                                 | 8               | 1  |                     |                 |     |       |  |  |  |
| Refactor Code   |                     |                                 | 8               | 1  |                     |                 |     |       |  |  |  |
| Rate a Service - Frontend                               |                     |                                 | 8               | 1  |                     |                 |     |       |  |  |  |
| Usage Analysis Dashboard - Backend(registration)        | ١                   |                                 | 5               |  |                     |                 |     |       |  |  |  |
| Usage Analysis Dashboard - Backend(logins)              | ,                   |                                 | 5               | 1  |                     |                 |     |       |  |  |  |
| Usage Analysis Dashboard - Frontend                     |                     |                                 | 15              | 1  |                     |                 |     |       |  |  |  |
| Osage Pilalysis Bashboard - Frontend                    |                     | Total                           | 57              | 1  |                     |                 |     |       |  |  |  |
|   |                     | Total                           | 37              |  |                     |                 |     |       |  |  |  |
| 0   |                     |                                 | 1.0             |  |                     |                 |     |       |  |  |  |
| Step 4: Assign Tasks to each member based o             |                     |                                 | letion ability. |  |                     |                 |     |       |  |  |  |
| Abhay   | Hours               | Anh                             |                 | Hours  |                     |                 | ter | Hours |  |  |  |
| LLD for comparing the cost of different services        | 10                  | LLD Calendar add appointments   |                 | 3  | Document Storage Si | gn Research     |     | 2     |  |  |  |
| LLD for getting an estimate of the change in            | 5                   | LLD Calendar view consists t-   |                 | 3  | Document Stores C   | an IID foot-    | a   |       |  |  |  |
| property value from each service                        | 5                   | LLD Calendar view appointments  |                 | 3  | Document Storage Si | yıı LLD - TIXIF | 9   | 4     |  |  |  |
|   | -                   | +                               |                 |  | +                   |                 |     |       |  |  |  |
|   | 1                   | -                               |                 |  |                     |                 |     |       |  |  |  |
|   | 1                   |                                 |                 |  |                     |                 |     |       |  |  |  |
|   | 1                   |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
| David   | Hours               | Sierra                          |                 | Hours  |                     |                 |     |       |  |  |  |
| Crime Alert - LLD                                       | 3                   | Usage Analysis Dashboard - LLD( | registration)   | 8  |                     |                 |     |       |  |  |  |
| Crime Alert - Frontend Design                           | 1                   | Usage Analysis Dashboard - LLD  |                 | 8  |                     |                 |     |       |  |  |  |
| Crime Alert - Code                                      | 10                  | Refactor Code                   |                 | 8  |                     |                 |     |       |  |  |  |
| Crime Alert - Testing                                   | 5                   |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     | +                               |                 | <u> </u>   |                     |                 |     |       |  |  |  |
|   | +                   | +                               |                 | <del>                                     </del> | +                   |                 |     |       |  |  |  |
|   | +                   | +                               |                 | <del>                                     </del> | +                   |                 |     |       |  |  |  |
|   | -                   | +                               |                 |  | -                   |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
| Step 5: Discussion for new issues, impacts on           |                     |                                 | ies.            |  |                     |                 |     |       |  |  |  |
| We need restructure the frontend to adher to SOLI       |                     | and OOP.                        |                 |  |                     |                 |     |       |  |  |  |
| We need restructure the backend according to the        |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
| Start researching and implementing hosting on AV        | /S                  |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |
|   |                     |                                 |                 |  |                     |                 |     |       |  |  |  |

|  |   | Abhay   | Aı  | nh   | As   | ter  | David                  |   | Sierra   | Total               |                    |               |                    |                   |             |  |
|--|---|---|---|--|--|--|------------------------|---|--|---------------------|--------------------|---------------|--------------------|-------------------|-------------|--|
| Total Estimated V  |   | 15  |   |  |  | 6  | 19                     |   | 24   | 55                  |                    |               |                    |                   |             |  |
| Total Individual   | I Capacity  | 21  | 1   | 7  | 1  | 1  | 24                     |   | 29   | 92                  |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
| Epic / Work Item Maintenance & Renonvation Caler   |   |   | Documen   |  | Crime M  | Лар  | Usage Analysis Da      | hboard Total 170 Note: Hours                                |  |                     |                    |               |                    |                   |             |  |
| Task Breakdown E   |   | 83  |   | 8  | 2  |  | 19                     | 41  |  |                     |                    |               |                    |                   |             |  |
| Initial Estimated E  | ffort Level:  | 45  | 5   | 60   | 2  | 0  | 25                     |   | 30   |                     | 17                 | 0 Note: Hours | gathered from proj | ect plan and proj | ect backlog |  |
| Ston 6: Are there a  | any dienaritio  | s between the intially estimated  | offort and the no   | w offert level Ver   | e or No? If you or   | volain how woul  | ld you account for th  | ho difforence   | whather its underlover the inti-   | l offort lovel      |                    |               |                    |                   |             |  |
| Huge difference as more time to implen by the control of the contr | I think we did<br>ment frontend,<br>itial estimate v<br>d this is becaus<br>this is 1 hour be | not take into consideration testing and designing that intially estimat designing that intially estimat was 25 hours but my newest break ise for design of this single user st we gotten more used to designing ause it should be simple and for hours. The testing is half of code | and we need<br>ed.<br>down is 6 hours<br>ory it should be<br>low level designs.<br>code I gave my | Anh: My task bre I have a little lee Sierra: My newly be more than wh long the task wo | eakdown estimatio way to be able to f  y estimated task br hat was initially exp uldake and the n irs that may occur | reakdown for Usa<br>beeted. This is du<br>ewly estimated w | than my available time | e. I did this so and turns out to tition of how nts for any | Aster: Considering I have beer expect more than the times that understand how it works and for the control of t | stuck previous with | will need to resea |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   | Team Total Capacity  |                     |                    |               |                    |                   |             |  |
| Abhay  | Yes   |   |   |  |  |  |                        |   | 92   |                     |                    |               |                    |                   |             |  |
| Anh  | Yes   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
| Aster  | Yes   |   |   |  |  |  |                        |   | Total Work Taken   |                     |                    |               |                    |                   |             |  |
| David  | Yes   |   |   |  |  |  |                        |   | 55   |                     |                    |               |                    |                   |             |  |
| Sierra   | Yes   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
| Step 8: Conclusion   |   | all and account have the  | an averell to   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   | rell and everyone was here. We as<br>sprint to make sure we at least fin  |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   | ot able to complete all our assigne   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |
|  |   |   |   |  |  |  |                        |   |  |                     |                    |               |                    |                   |             |  |