

| #  | Story | action  | outcome   | result  | commits   | status   |
|----|-------|---|---|---|---|----------|
| 1  | 1     | The user enters a new task                                | The user can enter a new task in a form                             | The user can enter in new tasks into the system         | works   | pass     |
| 2  | 1     | A New task is saved in the system                         | A new task is saved in the database                                 |   |   | Untested |
| 3  | 1     | A user can edit their old tasks                           | Can change any field in an old task                                 | The user can open task into an edit menu                | works   | pass     |
| 4  | 1     | Edits to a task are saved in the system                   | Any changes to a task is saved in the database                      |   |   | Untested |
| 5  | 2     | A User can view a list of all tasks assigned to that user | Can see all tasks that are assigned to that user                    | The user sees tasks assigned to them                    | works   | pass     |
| 6  | 2     | A user can get a quick glance of each task                | Each task is displayed in a way to show information about that task | The list view of all task are show and updates properly | Works   | pass     |
| 7  | 2     | User does not see old tasks                               | A user does not see tasks that have been deleted from the system.   |   |   | Untested |
| 8  | 3     | A user can delete unwanted tasks                          | A user can delete any task assigned to them                         |   |   | Untested |
| 9  | 3     | A user is warned before deleting                          | A warning message of some type is shown before deleting             | There no warning currently                              | Add some warning alerts to let them know they are about to delete an item | fail     |
| 10 | 4     | A user is prompted to log into the system                 | There is a log in screen when the                                   | The login screen is show on first                       | works   | pass     |

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|----|---|--|--|---|--|----------|
|    |   |  | user launches the app  | boot                                    |  |          |
| 11 | 4 | An authorized user can enter the system          | A user has to have the right username and pass word to see tasks assigned with that user |   |  | Untested |
| 12 | 4 | An unauthorized user can not enter the system    | A user with the wrong name and password is not allowed to enter the system               |   |  | Untested |
| 13 | 5 | Different users are kept track by the system     | There can be multiple users on the system and each have their own set of tasks           |   |  | Untested |
| 14 | 5 | New users can be created                         | New users can be created with in the app   | No way in the app to create a new users | We need to create a 'new user' portal              | fail     |
| 15 | 5 | Different users can use the app at the same time | Different users can access the database at the same time to view tasks on the system     |   |  | Untested |
| 16 | 6 | A user can sort their tasks by title             | A user can view all tasks assorted by alphabetical ordering                              | There is no way to sort by              | Need to add a way to sort by the title of the task | fail     |
| 17 | 6 | A user can sort their tasks by date due          | A user can sort their task by when the due date is the closets to current date           |   |  | Untested |
| 18 | 6 | A user can sort their task by priority           | A user can sort their task by which task is the  |   |  | Untested |

|    |   |  |  |  |       |      |
|----|---|--|--|--|-------|------|
|    |   |  | most import  |  |       |      |
| 19 | 7 | A user can set a due date for tasks        | A user can set when any task is set to be due                          | Task have the option to add a due date to them       | works | pass |
| 20 | 7 | A user can set a priority level for a task | A user can set a priority tag for each tag showing how important it is | Tasks have an option to add a priority level to them | works | pass |