**Sprint – 2**

* **Story – 1**
* The first option should return the current file names in ascending order. The root directory can be either empty or may contain few file or folders.
* **Story – 2**
* The second option should return the details to the user interface such as options displaying the following.
* **Task – 1**
* Create a method to add a file to existing directory list.
* You can ignore the case sensitivity of the file name.
* You can also give an option to write in file.
* **Task – 2**
* Create a method to delete a user specified file from the existing directory.
* Display the message if file is not found.
* You can use case sensitivity to ensure that right file is deleted.
* **Task – 3**
* Create a method for search user specified file.
* You can use case sensitivity on file to search a right file.
* Print a message on successful action.
* Print the message if action is failed.
* **Task – 4**
* Option to navigate back to the main context.
* **Task – 5**
* Option to exit the application.