Sr no	Test id	Test case scenario	Test I/p window system	Excepted output System should be support	Actual Output System able to support	Status
1	Tc_01	Check whether the system supports notepad or not.				pass
2	Tc_02	Check by clicking on the windows button selected for the notepad and clicking on it to open.	notepad installed	it should opened	notepad open sucessfully	pass
3	TC_03	Check the application allows for typing	notepad installed	typing should allowed	typing should allow sucessfully	pass
4	TC_04	Check the application allows opening a saved instance	notepad installed	Saving file should allowed	Saving file should allow sucessfully	pass
5	TC_05	Check Menu bar option is opening or not.	notepad installed	Menu bar option should opening or not.	Menu bar option is opening or not.	pass
6	Tc_06	On the menu bar, select for File button and click to open the dialog box.	open notepad	On the menu bar, select for File button and click to open the dialog box.	On the menu bar, select for File button and click to open the dialog box.	pass
7	TC_07	Check the validated menus and submenus.	open notepad	the validated menus and submenus.	the validated menus and submenus.	pass
8	TC_08	Check if the data is saved after writing to the file	open notepad	the data is saved after writing to the file	data is saved	pass

#	TC	Description	Action	Expected Result	Actual Result	Status
9	TC_09	Check the functionality for the save as a file.	open notepad	functionality for the save as a file.	functionality for the save as a file.	pass
10	TC_10	Check the type of data that can be saved (numeric, alphanumeric, special chars).	open notepad	type of data that can be saved (numeric, alphanumeric, special chars).	type of data that can be saved (numeric, alphanumeric, special chars).	pass
11	TC_11	Check by saving a blank file.	open notepad	it should saving a blank file.	it is saving a blank file.	pass
12	TC_12	A dialog box should open. In the dialog box, choose the option the Open button.	open notepad	A dialog box should open. In the dialog box, choose the option the Open button.	A dialog box should open. In the dialog box, choose the option the Open button.	pass
13	TC_13	*After selecting the option, the cursor should be highlighted on the screen of the notepad.*	open notepad	After selecting the option, the cursor should be highlighted on the screen of the notepad.	After selecting the option, the cursor should be highlighted on the screen of the notepad.	pass

14 TC_14	After clicking on to Open button, by default, it should open the blank page to edit.	open notepad	After clicking on to Open button, by default, it should open the blank page to edit.	After clicking on to Open button, by default, it should open the blank page to edit.	pass
15 TC_15	Check for the functionality of the edit on the screen	open notepad	the functionality of the edit on the screen	the functionality of the edit on the screen	pass
16 TC_16	Check if the notepad allows the same file name in the same file path.	open notepad	the notepad allows the same file name in the same file path.	the notepad allows the same file name in the same file path.	pass
17 TC_17	Check if the edits to the file are saved.	open notepad	the edits to the file are saved.	the edits to the file are saved.	pass
18 TC_118	Check the shortcut key is worked to open and close the dialog box	open notepad	shortcut key should worked to open and close the dialog box	shortcut key is worked to open and close the dialog box	pass
19 TC_19	Check the dialog box is closed when pressing the Esc button on the keyboard	open notepad	dialog box should closed when pressing the Esc button on the keyboard	dialog box is closed when pressing the Esc button on the keyboard	pass

| 20 | TC_20 | Check the functionality of the close, maximize, and minimize buttons. | open notepad | should run functionality of the close, maximize, and minimize buttons. | Run sucessfully functionality of the close, maximize, and minimize buttons. | pass |