## Test plan

## Scenario 1

Test Number	Purpose of test	Test data	Expected result	Actual result	Comments
1	Check if the employees are loaded from employees.csv correctly		The employees are loaded and cached for runtime.	The employees are loaded	Some error handling would be good, in case the file does not exist or if it is empty.
2	Selected an employee from the list.	1	Employee 1 is set to the current employee and the main menu is loaded.	The employee is set to the current employee and the main menu is loaded.	
3	Select menu option 1 and enter the number of properties sold by the current employee.	6	The menu is loaded and when you enter a number of properties it is stored on the current employee object.	The value is stored and the main menu is loaded.	
4	Select menu option 2 and check commission is correct.	2	The commission should be correct and the employees should be ranked by sales.	The employees are ranked and the commission is correct.	
5	Select menu option 3 and check that the total sales are	3	The menu is loaded, the total sales are added up	The menu is loaded and the total is correct	The total could be made a little clear, right

	correct.		correctly.		now just a number is printed.
6	Select menu 4 and check if the rank is correct.	4	The menu is loaded and the rank is correct	The menu is loaded and the rank is correct.	Numbering the employees would be nice but nothing too major.
7	Change the current employee with menu 5	5	The employee menu is loaded.	The menu is loaded correctly.	
8	Select a new employee from the list.	2	The current employee is set to employee 2 and the main menu is loaded.	The current employee is set to employee 2	
9	Exit the program	6	The program cleans up and exits.	The program exits.	A message saying Exiting would have been nice to have.