

Project Name	OpenM4S-MCS Module	
Reference Document	Design Document ,Version 2	
Created By	Muhammad Yahya	
Date of creation	17-Feb-14	
Date of review		
Test scenario ID	Test scenario description	No. of test cases
TS_MCS_01	Validate if user can register if he is not registered	
TS_MCS_02	Validate if the user is able to enter the system with a successful User account	3
TS_MCS_03	Validate if the user is able to see the "Dashboard" on logging in the first time	1
TS_MCS_04	Validate if user can see the dashboard according to his role	1
TS_MCS_05	Validate if user can view his profile	3
TS_MCS_06	Validate if the user is able to edit the fields other than the following and save changes Personal Details <ul style="list-style-type: none"> ●Name ● Gender ● Email ● Phone 	
TS_MCS_07	Validate if the user can upload a picture of the format (jpg, png, gif)	3
TS_MCS_08	Validate if the user can upload a picture of the size less than 1 MB	3
TS_MCS_09	Validate if the user can replace a picture when a new picture is uploaded	1
TS_MCS_10	validate if all pages downloaded fast	
TS_MCS_11	Validate if all pages fit in a web browser displayed on a computer set resolution	
TS_MCS_12	Validate if all pages use a web safe color palette	
TS_MCS_13	validate if the site is compatible with all the internet browsers.	
TS_MCS_14	validate if the static images on the site are displayed correctly	
TS_MCS_15	Validate if user can check the status of his request/Application	3
TS_MCS_16	Validate if user can attach documents in recommended format	7
TS_MCS_17	Validate if user can replace the document and previous one are deleted	1
TS_MCS_18	Validate if user can download documents	
TS_MCS_19	validate if user can search what he needs	4
TS_MCS_20	validate if user can apply for license	
TS_MCS_21	Validate that user should not exceed the limit of applying for license	1
TS_MCS_22	Validate if user can use the Mapping Funtionality	
TS_MCS_23	Validate if session doesnot expire before the recommended time	1

TS_MCS_24	Validate if Documents are attached directly from scanner	1
-----------	--	---