

Project Name:OpenM4S					
Test Case ID:TC_MCS_01			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify Login with valid username and Password			Test Designed By:		
Test Description:Validate User Login			Test Execution By:		
Preconditions:User has Valid Username and Password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should Login	Successfully logged In	Pass
2	Provide valid Username	valid username			
3	Provide valid Password	valid Password			
4	Click Login				
Project Name:OpenM4S					
Test Case ID:TC_MCS_02			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify Login with Invalid username and valid Password			Test Designed By:		
Test Description:Validate User Login			Test Execution By:		
Preconditions:User has Invalid Username and valid Password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should Login	Login failed because of	fail
2	Provide invalid Username	invalid username		Invalid Username or	
3	Provide valid Password	valid Password		password	
4	Click Login				
Project Name:OpenM4S					
Test Case ID:TC_MCS_03			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify Login with valid username and Invalid Password			Test Designed By:		
Test Description:Validate User Login			Test Execution By:		
Preconditions:User has valid Username and Invalid Password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should Login	Login failed because of	fail
2	Provide invalid Username	valid username		Invalid Username or	
3	Provide valid Password	Invalid Password		password	
4	Click Login				

Project Name:OpenM4S					
Test Case ID:TC_MCS_04			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify user is navigated to dashboard after successful login			Test Designed By:		
Test Description:Validate dashboard view			Test Execution By:		
Preconditions:User has Valid Username and Password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should Login	1.Successfully logged In	Pass
2	Provide valid Username	valid username	and view the	and navigated to dashboard	
3	Provide valid Password	valid Password	dashboard	2.Successfully logged In but	Fail
4	Click Login			not navigated to dashboard	
Project Name:OpenM4S					
Test Case ID:TC_MCS_05			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify user is navigated to login page after unsuccessful login			Test Designed By:		
Test Description:Validate redirection to login page			Test Execution By:		
Preconditions:User has invalid Username and valid Password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should be	1.Log in failed and	pass
2	Provide valid Username	invalid username	navigated to	navigated to Login page	
3	Provide valid Password	valid Password	login page	2.Log in failed but not	Fail
4	Click Login			navigated to Login page	
Project Name:OpenM4S					
Test Case ID:TC_MCS_06			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify user is navigated to login page after unsuccessful login			Test Designed By:		
Test Description:Validate redirection to login page			Test Execution By:		
Preconditions:User has Valid Username and invalid Password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should be	1.Log in failed and	Pass
2	Provide valid Username	valid username	navigated to	navigated to Login page	
3	Provide valid Password	invalid Password	login page	2.Log in failed and	Fail
4	Click Login			navigated to Login page	
Project Name:OpenM4S					

Test Case ID:TC_MCS_07			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can view dashborad according to his role			Test Designed By:		
Test Description:Validate dashboard view			Test Execution By:		
Preconditions>User has valid usrxname and password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should view	1.user can view dashboard	Pass
2	Provide valid Username	valid username	dashboard according	according to his role	
3	Provide valid Password	valid Password	to his role	2.user can't view dashboard	Fail
4	Click Login			according to his role	
Project Name:OpenM4S					
Test Case ID:TC_MCS_08			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user view his profile			Test Designed By:		
Test Description:Validate profile view			Test Execution By:		
Preconditions>User has valid usrxname and password					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to login page	login page URL	User should view	1.user is able to view	pass
2	Provide valid Username	valid username	his profile	his profile	
3	Provide valid Password	valid Password		2.user is not able to view	Fail
4	Click Login			his profile	
Project Name:OpenM4S					
Test Case ID:TC_MCS_09			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload picture in Jpeg format			Test Designed By:		
Test Description:Validate picture uploading			Test Execution By:		
Preconditions>User successfully Logged in					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	picture in jpeg format	User should be able	1.User is able to upload the	Pass
2	upload picture		to upload the	picture	
			picture	2.User is not able to upload	Fail
				the picture	

Project Name:OpenM4S					
Test Case ID:TC_MCS_10			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload picture in png format			Test Designed By:		
Test Description:Validate picture uploading			Test Execution By:		
Preconditions>User successfully Logged in					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	picture in png format	User should be able	1.User is able to upload picture	Pass
2	upload picture		to upload the	2.User is not able to upload	fail
			picture	the picture	
Project Name:OpenM4S					
Test Case ID:TC_MCS_11			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload picture in giff format			Test Designed By:		
Test Description:Validate picture uploading			Test Execution By:		
Preconditions>User successfully Logged in					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	picture in giff format	User should be able	1.User is able to upload	Pass
2	upload picture		to upload the	the picture	
			picture	2.User is not able to upload	fail
				the picture	
Project Name:OpenM4S					
Test Case ID:TC_MCS_12			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload picture of size less than 1 Mb			Test Designed By:		
Test Description:Validate picture uploading			Test Execution By:		
Preconditions>User successfully Logged in					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	picture of size less	User should be able	1.User is able to upload	pass
2	upload picture	than 1Mb	to upload the	the picture	
			picture	2.User is not able to upload	fail
				the picture	

Project Name:OpenM4S					
Test Case ID:TC_MCS_13			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if picture can be replaced			Test Designed By:		
Test Description:Validate picture replacement			Test Execution By:		
Preconditions:User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	picture of recommended	Picture should be	1.Picture is replaced with the	Pass
2	upload picture	format	replaced	new picture	
				2.Picture is not replaced with	fail
				the new picture	
Project Name:OpenM4S					
Test Case ID:TC_MCS_14			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1920*1080 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit	1.All pages are fit in	pass
			1920*1080 resolution	1920*1080 resolution	
				2.Pages are not fit in	fail
				1920*1080 resolution	
Project Name:OpenM4S					
Test Case ID:TC_MCS_15			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1680*1050 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1680*1050 resolution	1680*1050 resolution	
				2.Pages are not fit in	fail
				1680*1050 resolution	
Project Name:OpenM4S					

Test Case ID:TC_MCS_16			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1440*900 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1440*900 resolution	1440*900 resolution	
				2.Pages are not fit in	fail
				1440*900 resolution	
Project Name:OpenM4S					
Test Case ID:TC_MCS_17			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1366*768 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1366*768 resolution	1366*768 resolution	
				2.Pages are not fit in	fail
				1366*768 resolution	
Project Name:OpenM4S					
Test Case ID:TC_MCS_18			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1280*1024 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1280*1024 resolution	1280*1024 resolution	
				2.Pages are not fit in	fail
				1280*1024 resolution	

Project Name:OpenM4S					
Test Case ID:TC_MCS_19			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1280*800 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1280*800 resolution	1280*800 resolution	
				2.Pages are not fit in	fail
				1280*800 resolution	
Project Name:OpenM4S					
Test Case ID:TC_MCS_20			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1280*720 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1280*720 resolution	1280*720 resolution	
				2.Pages are not fit in	fail
				1280*720 resolution	
Project Name:OpenM4S					
Test Case ID:TC_MCS_21			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 1024*768 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			1024*768 resolution	1024*768 resolution	
				2.Pages are not fit in	fail
				1024*768 resolution	

Project Name:OpenM4S					
Test Case ID:TC_MCS_22			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if all pages fit in 800*600 resolution			Test Designed By:		
Test Description:Validate if all pages fit in computer set resolution			Test Execution By:		
Preconditions:User can navigate to all pages					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to all pages	URL of all pages	Pages should fit in	1.All pages are fit in	pass
			800*600 resolution	800*600 resolution	
				2.Pages are not fit in	fail
				800*600 resolution	
Project Name:OpenM4S					
Test Case ID:TC_MCS_23			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if site is compatible with Google Chrome			Test Designed By:		
Test Description:Validate if site is compatible with browsers			Test Execution By:		
Preconditions:User can navigate to the site					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to site	URL of site	site should be	1.site is compatable with	pass
			compatable with	google chrome	
			Google Chrome	2.site is not compatable with	fail
				google chrome	
Project Name:OpenM4S					
Test Case ID:TC_MCS_24			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if site is compatible with firefox			Test Designed By:		
Test Description:Validate if site is compatible with browsers			Test Execution By:		
Preconditions:User can navigate to the site					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to site	URL of site	site should be	1.site is compatable with	pass
			compatable with	firefox	
			firefox	2.site is not compatable with	fail
				firefox	

Project Name:OpenM4S					
Test Case ID:TC_MCS_25			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if site is compatible with Safari			Test Designed By:		
Test Description:Validate if site is compatible with browsers			Test Execution By:		
Preconditions:User can navigate to the site					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to site	URL of site	site should be	1.site is compatable with	pass
			compatable with	Safari	
			Safari	2.site is not compatable with	fail
				Safari	
Project Name:OpenM4S					
Test Case ID:TC_MCS_26			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if site is compatible with Internet Explorer			Test Designed By:		
Test Description:Validate if site is compatible with browsers			Test Execution By:		
Preconditions:User can navigate to the site					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to site	URL of site	site should be	1.site is compatable with	pass
			compatable with	Internet Explorer	
			Internet Explorer	2.site is not compatable with	fail
				Internet Explorer	
Project Name:OpenM4S					
Test Case ID:TC_MCS_27			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if site is compatible with Opera			Test Designed By:		
Test Description:Validate if site is compatible with browsers			Test Execution By:		
Preconditions:User can navigate to the site					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to site	URL of site	site should be	1.site is compatable with	pass
			compatable with	Opera	
			Opera	2.site is not compatable with	fail
				Opera	

Project Name:OpenM4S					
Test Case ID:TC_MCS_28			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if site is compatible with torch			Test Designed By:		
Test Description:Validate if site is compatible with browsers			Test Execution By:		
Preconditions>User can navigate to the site					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to site	URL of site	site should be	1.site is compatable with	pass
			compatable with	torch	
			torch	2.site is not compatable with	fail
				torch	
Project Name:OpenM4S					
Test Case ID:TC_MCS_29			Test Design Date:		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can check the status of Application/request			Test Designed By:		
Test Description:Validate if status can be checked			Test Execution By:		
Preconditions>User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile		user should be	1.user is able to check the status	pass
2	check the status		able to check	of the application/requests	
				2.user is not able to check the	fail
				status of the application/req	
Project Name:OpenM4S					
Test Case ID:TC_MCS_30			Test Design Date:21-04-2014		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload file in pdf format			Test Designed By:		
Test Description:Validate if user can upload file in recommended format			Test Execution By:		
Preconditions>User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	file in pdf format	file should be	1.user is able to upload file in	pass
2	upload file		uploaded in	pdf format	
			pdf format	2.user is not able to upload file	fail
				in pdf format	

Project Name:OpenM4S					
Test Case ID:TC_MCS_31			Test Design Date:21-04-2014		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload file in Microsoft word format			Test Designed By:		
Test Description:Validate if user can upload file in recommended format			Test Execution By:		
Preconditions:User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	file in Microsoft word format	file should be	1.user is able to upload file in	pass
2	upload file		uploaded in	Microsoft word format	
			Microsoft word	2.user is not able to upload file	fail
			format	in Microsoft word format	
Project Name:OpenM4S					
Test Case ID:TC_MCS_32			Test Design Date:21-04-2014		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload file in Microsoft ppt format			Test Designed By:		
Test Description:Validate if user can upload file in recommended format			Test Execution By:		
Preconditions:User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	file in Microsoft ppt format	file should be	1.user is able to upload file in	pass
2	upload file		uploaded in	Microsoft Ppt format	
			Microsoft ppt	2.user is not able to upload file	fail
			format	in Microsoft Ppt format	
Project Name:OpenM4S					
Test Case ID:TC_MCS_33			Test Design Date:21-04-2014		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload file in Microsoft exel format			Test Designed By:		
Test Description:Validate if user can upload file in recommended format			Test Execution By:		
Preconditions:User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	file in Microsoft exel format	file should be	1.user is able to upload file in	pass
2	upload file		uploaded in	Microsoft exel format	
			Microsoft exel	2.user is not able to upload file	fail
			format	in Microsoft exel format	

Project Name:OpenM4S					
Test Case ID:TC_MCS_34			Test Design Date:21-04-2014		
Module Name:MCS			Test Execution Date:		
Test Title:Verify if user can upload file in Microsoft excel format			Test Designed By:		
Test Description:Validate if user can upload file in recommended format			Test Execution By:		
Preconditions:User successfully logged in to his profile					
Steps	Text Steps	Test Data	Expected Result	Actual Result	Status
1	Navigate to profile	file in Microsoft excel format	file should be	1.user is able to upload file in	pass
2	upload file		uploaded in	Microsoft excel format	
			Microsoft excel	2.user is not able to upload file	fail
			format	in Microsoft excel format	