Assignment 01

ICT3142 – Software Testing Methods and Tools

by Group 02

Lecturer in charge: Ms. Shakya Rathnaikage

Submission Date: 1st April 2023



Bachelor of Information and Communication Technology
Department of Information and Communication Technology
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Team members

Student name	Registration Number	Test case ID
J.M.N.A. Senevirathne	TG/2020/688	TC_01 – TC_11
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W.A.I. Ganga	TG/2020/717	TC_12 - TC_21
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Test case II)	TC_01	Test	Test Case description			the login tionality in Tool agement System	
Created by	Created by Ama		Date Crea		March 30, 2024			
Tester's Na			Date Test		March 30, 2024	Test case	Pass	
S#	S# Prerequisites S#						Data	
1		Access to chrome brows	er				rname = 1@gmail.com	
2		The user must be registered use system.	er in the		2			
Test Scer	nario	Verify on entering valid userna and redirected to their dashboar		assw	ord, the user ca	an log	in to the system	
Step#	Step D	Details	Expecte Results	d	Actual Results	Pass/Fail/Not executed/ Suspended		
1	Naviga https://	ate to /www.dilumbmkengineers.com	Site sho	uld	As Expected		Pass	
2			Credent:	ial	As Expected]	Pass	
3	Click	Login button	Success: login an Redirect user dashboa	d :]	Pass	

Test case II)	TC_02	Test	Test Case description			login ality in Tool ment System	
Created by			March 30, 2024					
Tester's Na	Tester's Name Ama Date March Tested 2024		March 30, 2024	Test case	Pass			
S#	S# Prerequisites S#						a	
1		Access to chrome brows	er				Jsername = ail.com	
2		The user must be registered use system.	er in the		2	Password = isuru@123		
Test Scer	nario	Verify on entering invalid users the system	name and	vali	d password, the	e user can	not login to	
Step#	Step D	Details	Expecte Results	d	Actual Results	exec	/Fail/Not uted/ pended	
1	Navig	ate to /www.dilumbmkengineers.com	Site sho	uld	As Expected	Pass		
2		invalid Username & valid		Credential As Expected		1		
3	Click	Login button	Display required valid em with @	ail		Pass		

Test case I	D	TC_03	Test C	Test Case description			Test the login functionality in Tool Management System	
Created by		Ama	Date Create		March 30, 2024			
Tester's Na	ame	Ama	Date March 30, Tested 2024		Test case	Pass		
S#		Prerequisites			S#	Test 1	Data	
1		Access to chrome brows	ser				name = @gmail.com	
2		The user must be registered us system.	er in the 2			Password = is@12		
Test Scen	nario	Verify on entering valid usernal the system	me and inv	alid p	assword, the	user ca	nnot login to	
Step#	Step D	D etails	Expected Results		Actual Results	e	Pass/Fail/Not xecuted/ suspended	
1	Navig		Site shoul	d	As	P	Pass Pass	
2		/www.dilumbmkengineers.com valid Username & invalid ord	open Credentia be entered		As Expected	P	ass	
3		Login button	Display e message "Password must be n than 8 characteri and shoul valid"	rror d nore	As Expected		ass	

Test case II)	TC_04	Test	Case	e description	Test the insert of Tools into the inventory in the Tool Management System	
Created by		Ama	Date Creat	ted	March 30, 2024		
Tester's Na	me	Ama		Date March 30, Tested 2024		Test case	Pass
S#		S#	Test Data	a			
1		Prerequisites Access to chrome brows	er	1		Tool_ID	
2		Login to the Tools Manager System	nent		2	Tool name = Angle Grinder Machine	
3		Access to the Stock Superv Dashboard	isor	3		description	
4		Access to Manage Stock inte	erface		4	Quantity	= 10
Test Scen	ario	Verify on entering valid tool de	tails, Stoc	k Sı	ipervisor can a	dd new To	ool details
Step#	Step D	D etails	Expected Results	i	Actual Results	exec	/Fail/Not uted/ pended
1	Navig	ate to /www.dilumbmkengineers.com	Site show	ıld	As Expected	Pass	
2	Enter'	Tool_ID , Tool name, iption and Quantity		Credential As		Pass	
3	Click	Add button	Stock Supervis can add tool Deta	new	As Expected	Pass	

Test case ID		TC_05	Test	Test Case description Date March 30			Test the insert Tools into the inventory in the Tool Management System	
Created by		Ama	Date Creat	ed	March 30, 2024			
Tester's Name		Ama	Date Teste	d	March 30, 2024	Tes		Pass
S#		Prerequisites			S#	Tes	t Data	a
1		Access to chrome brows	ser		1		olID =	
2		Login to the Tools Managemen	nt System		2	Ang	ol nan gle Gi chine	ne = rinder
3		Access to the Stock Superv Dashboard	visor		3	description		on
4		Access to Manage Stock int	erface		4	Quantity = 10		= 10
Test Scenar	rio	Verify on entering invalid toolI Tool details	D details,	Stoc	x Supervisor o	canno	t add	new
Step #	Step I	Details	Expected Results	1	Actual Results			uted/
1	Navig	ate to /www.dilumbmkengineers.com	Site shou	ıld	As Expected	d	Pass	
2	Insert	invalid ToolID , Tool name, iption, and Quantity	Display Alert of "Enter S type Too	an As Ferror Expected String		s Pass		
3	Click	Add button	Display error me "New To details an added successfi	an ssage ool re not	As Expected of a not		Pass	

Test case ID		TC_06	Test (Test Case description Date March 30,			Test the insert Tools into the inventory in the Tool Management System	
Created by		Ama	Date Create	ed	March 30, 2024	Ĭ		
Tester's Name		Ama	Date Tested	d	March 30, 2024	Test		Pass
S#		Prerequisites			S#	Test	t Data	<u> </u>
1		Access to chrome brows	ser		1			= T001
2		Login to the Tools Managemen	nt System		2		Tool name = Angle Grinder Machine	
3		Access to the Stock Superv Dashboard	visor		3		description	
4		Access to Manage Stock int	erface		4	Quantity = 10.7		= 10.7
Test Scena	ario	Verify on entering invalid Quaradd new Tool details	ntity with t	ool d	etails, Stock	Super	visor	can not
Step#	Step I	Details	Expected Results		Actual Results		exec	/Fail/Not uted/ ended
1	Navig	ate to //www.dilumbmkengineers.com	Site shou	ld	As Expecte		Pass	
2	Insert	ToolID Tool name, iption, and invalid Quantity	Display a Alert of e "Enter va Quantity type"	n As error Expecte				
3	Click	Add button	Display a error mes "New To details ar added successfu	ssage ool e not	As Expected		Pass	

Test case II)	TC_07	Test	Case	e description	Test the Update Tools details in the inventory in the Tool Management System		
Created by		Ama	Date Crea		March 30, 2024			
Tester's Na	me	Ama	Date Teste		March 30, 2024	Test case	Pass	
S#		Prerequisites			S#	Test	Data	
1		Access to chrome brows	er					
2		Login to the Tools Manager System	nent		1	Tool Grin	name = Angle der Machine "7"	
3		Access to the Stock Superv Dashboard	isor		2	description		
4		Access the Manage Stock Int	erface		3	Quar	ntity = 10	
5		When click update button open details form	the tool					
Test Scer	nario	Update valid tool details, Stock	Supervis	or ca	an update exist	ing To	ool details	
Step#	Step D	Details	Expected Results		Actual Results	6	Pass/Fail/Not executed/ Suspended	
1	Naviga https://	ate to /www.dilumbmkengineers.com	Site show	uld	As Expected]	Pass	
2	-	e Tool name, Description and	Credenti can be	ial	As Expected]	Pass	
3		Update button	Stock Supervision Upd existing Tool Details.		As Expected]	Pass	

Test case II	D	TC_08	Test C	Case (description	Test the Update Tools details in the inventory in the Tool Management System		
Created by		Ama	Date Create	ed	March 30, 2024			
Tester's Na	nme	Ama	Date Tested	d	March 30, 2024	Test case	Pass	
S#	S# Prerequisites S#				S#	Test Dat	a	
1	1				ToolID =			
2		Login to the Tools Managemen			2	Tool nar	ne = Angle Machine	
3		Access to the Stock Superv Dashboard	risor		3	description		
4		Access the Manage Stock Int	erface		4	Quantity = 10		
5		When click update button open details form	the tool					
Test Scer	nario	Update ToolID, Stock Supervis	sor cannot	upda	te existing To	ol details		
Step#	Step D	Details	Expected Results		Actual Results	exec	/Fail/Not uted/ oended	
1	Naviga https://	ate to /www.dilumbmkengineers.com	Site shoul open	ld	As Expected	Pass		
2	-	e Tool name, Description and ity, with ToolID	Display a Alert of e "Can't up ToolID"	olay an As t of error Exp n't update		Pass		
3	Click	Update button	Display a error mes "Tool det are not updated successfu	sage ails	As Expected	Pass		

Test case II	D	TC_09	Test C	Test Case description			Update etails in the ry in the anagement
Created by		Ama	Date Create	ed	March 30, 2024		
Tester's Na	r's Name Ama Date March 30, Tested 2024		Test case	Pass			
S#		Prerequisites			S#	Test Da	ta
1		Access to chrome brows	er		Dii	Test Da	ıa
2		Login to the Tools Managemen					me = Angle Machine
3		Access to the Stock Superv Dashboard			2	"7" description	
4		Access the Manage Stock Int			3	Quantity = 10.7	
5		When click update button open details form	the tool				
Test Scer	nario	Update invalid Quantity value, details	Stock Supe	ervis	or cannot upda	nte existin	g Tool
Step#	Step D	Det ails	Expected Results		Actual Results	exec	s/Fail/Not cuted/ pended
1	Naviga https://	ate to /www.dilumbmkengineers.com	Site shoul open	ld	As Expected	Pass	
2		e Tool name, Description, and d Quantity type	Display an As		As Expected	Pass	
3	Click	Update button	Display a error mes "Tool det are not updated successfu	n sage tails	As Expected	Pass	3

Test case II	D	TC_10	Test C	Test Case description			ne read/view details in the cory of the Management m	
Created by		Ama	Date Create	ed	March 30, 2024			
Tester's Na	ame	Ama	Date Tested	d	March 30, 2024	Test case	Pass	
S#		Prerequisites			S#	Test D	D ata	
1		Access to chrome brows	ser		Sii .	Test E		
2		Login to the Tools Managemen			1	ToolII	D = T001	
3		Access to the Stock Superv Dashboard	-					
4		Access the Manage Stock Int	terface					
5		Click on the View option						
Test Scer	nario	View existing tool details, Stoc	k Supervis	or ca	an access and v	iew To	ol details	
Step#	Step D	D etails	Expected Results		Actual Results	ex	Pass/Fail/Not executed/ Suspended	
1	Naviga	ate to /www.dilumbmkengineers.com	Site shou open	ld	As Expected		ass	
2	Click	on the view tool details option. le ToolID	Tool Deta should be displayed	•	As Expected	Pass		
3	Click	Update button	Verify if tool informati (tool nam description quantity) displayed correctly Details should be accurate	all on ne, on, is l	As Expected		ass	

Test case II	D	TC_11	Test C	Test Case description			the read/view Is details in the ntory of the I Management em
Created by			March 30, 2024				
Tester's Na	ester's Name Ama		Date Tested	1	March 30, 2024	Test case	
S#		Prerequisites			S#	Test	Data
$\frac{3\pi}{1}$		Access to chrome brows	er		Sii	1031	Data
2		Login to the Tools Managemen					
3		Access to the Stock Superv Dashboard					
4		Access the Manage Stock Int	terface				
5		Click on the View option					
Test Scei	nario	View existing tool details, Stoc	k Supervis	or ca	an access and v	view T	Tool details
Step#	Step D	Details	Expected Results		Actual Results		Pass/Fail/Not executed/ Suspended
1	Naviga https://	ate to /www.dilumbmkengineers.com	Site shoul open	ld	As Expected		Pass
2	and	on the view tool details option ut Provide ToolID	Display Message " Should be enter the ToolID"		As Expected	Pass	
3	Click	Update button	Stock Superviso cannot vio tool detai successfu	ew ls	As Expected		Pass

Test case ID)	PM1	Test conduction Descri	ption	project deta		id	
Created By		Manuji	Date C	Created	29-Mrach-2	2024		
Tester's Nar	ne	Manuji	Date T	Date Tested 29-Mrad 2024		Test Case		
S#	Prerequi	sites		S#	Test Data			
1	_	to chrome Browser		1	Project id =	P001		
2	Login to the Tools management system			2	Project name = EOT & Monorail cranes Manufacturing and installation			
3	Access 1	to the Manager Dashboard		3	Description	n = Client: Co Ltd-Australi		
				4		isor id = Site		
				5	Site Superv Kumara	risor name = S	Saman	
				6	Location id			
				7	pump static	ame = Wasto ons in Dehiw inia and Kolo	ala,	
				8	Date =24 th	April 2024		
Test Scenario	Verify o	on system response entering va	alid project de	etails(posi	tive)			
C4 #		C4 D.4.11.	Б (1	A -4	-1 D14 -	D/E-:	1 /NT - 4	
Step#		Step Details	Expected Results	Actu	al Results	Pass/Fai Execut Suspen	ted/	
1	Navigate https://wv	to ww.dilumbmkengineers.com	Site should open	As Expe	ected I	Pass	dea	
2	Enter Pro Name, Do	ject id, Project id, Project escription, Site Supervisor, ervisor name, Location id &	Credential can be	As Expe	ected I	Pass		
3	Click Ad		Projects details are added successfully			Pass		

Test case I	D	PM2		Test case Descriptio	on	Testing the project de	ne Insert inva	ılid
Created By	y	Manuji		Date Crea	ted	29-Mrach	-2024	
Tester's N	ame	Manuji		Date Teste	ed	29- Mrach- 2024	Test Case	
S#	Prerequi	isites			S#	Test Data		
1		to chrome Browser			1	Project id		
2		Login to the Tools management system Access to the Manager Dashboard				2 Project name = Manufacturing and installation,2 over Head travelling crane		
3	Access	to the Manager Dashboard			3		on = Client: S	
4	Access	to the Project managing sectio	on	Mech Er 4 Site Super Site S002			rvisor id =	<i>.</i>
					5	Site Super =Hemal P	rvisor name Perera	
					6	Location	id =L002	
					7	Dehiwala and Kolor	er pump stat , Mount Lav nnawa.	inia
					8	Date = 2^{nq}	d March 2008	3
Test Scenario	Verify s	system response when entering	g invali	id project d	letails(N	(legative)		
Step#		Step Details		xpected Results	Actua	al Results	Pass/Fail Execut Suspen	ed/
1	Navigate https://wv	to ww.dilumbmkengineers.com	Site oper	should 1	As Exp	ected	Pass	
2	Enter Pro Name, D	oject id, Project id, Project escription, Site Supervisor, ervisor name, Location id &	Disp Aler mes as "]	olay an et of error sage such Enter a d Date".	As Exp	ected	Pass	
3	Click Ad	d button	error "Prodeta adde	ils are not	As Exp	ected	Pass	

Test case II)	PM3		Test case Description	n		e insert of Propartially emp	
Created By		Manuji		Date Creat	ted	29-Mrach-	2024	
			•					
Tester's Na	ame	Manuji			ed	29- Mrach- 2024	Test Case	
S#	Prerequ	isites			S#	Test Data		
1		to chrome Browser			1	Project id =	=[empty]	
2	Login to	o the Tools management syster	n		2		ne = All l Installation ment plant &	
3	Access	to the Manager Dashboard			3	Description	n = Client: A	Abeima
					4	Site Superv	visor id = Si	teS003
					5	Site Supervadikari	visor name =	prasad
					6	Location ic	d =[empty]	
					7		lame = [emp	• -
					8	Date = 6^{th}	of July 2024	-
Test Scenario	Verify of	on system response when upda	te by e	empty proje	ect detail	ls,		
~ "		a 5 H			1 .	15 1	5 75 15	107
Step#		Step Details		xpected	Actu	al Results	Pass/Fail	
			1	Results			Execut Suspen	
1	Navigate	to	Site	should	As Exp	ected F	Pass	uou —
	_	ww.dilumbmkengineers.com	open					
2	Enter Pro Name, D	oject id, Project id, Project escription, Site Supervisor, ervisor name, Location id &	Disp Aler "All	lay an t of error fields ld be	As Exp	ected I	Pass	
3	Click Ad	d button	error "Pro detai adde	ils are not	As Exp	ected I	Pass	

Test case ID				Test case			date of Project	
				Descriptio	n	details part	ially empty.	
Created By		Manuji		Date Creat	ted	29-Mrach-2	2024	
Tester's Nan	ne	Manuji		Date Teste	ed	29-Mrach- 2024	Test Case	
S#	Prerequi	sites			S#	Test Data		
1	Access t	o chrome Browser			1	Project id =	P003	
2	Login to	the Tools management system	m		2	Project nam	ne = All	
						Mechanical	Installation of	
							ment plant &	
						Intake.		
3	Access t	o the Manager Dashboard			3	Description Abeima	= Client:	
					4	Site Superv	risor id = SiteS003	
					5	Site Superv =[empty]		
					6	Location id	=S003	
					7		ame = [empty]	
					8		of July 2024	
Test Scenario	Verify o	n updating partially empty pro	oject d	etails.(Nega		2 400		
Step#		Step Details	F.	xpected	Δctu	al Results	Pass/Fail/Not	
эср п		Step Details		Results	rictu	ai Results	Executed/	
			1	Courts			Suspended	
1	Navigate	to	Site	should	As Expe	ected	Pass	
	_	ww.dilumbmkengineers.com	open					
2	_	ject id, Project id, Project		lay an	As Expe	ected	Pass	
	Name, De	escription, Site Supervisor,	Aler	t of error	1			
		rvisor name, Location id &	mess	age "All				
	Location	name	the f	ields				
			shou	ld be				
			flled	".				
3	Click upd	late button	Disp	lay an	As Expe	ected	Pass	
				message				
			"Pro					
				ls are not				
			Upda					
			succe	essfully".				

			Description	project.		ion existing		
Created By		Manuji	Date Crea	ited	29-Mrach-2	2024		
Γester's Na	me	Manuji	Date Testo	ed	29-Mrach- 2024	Test Case		
S#	Prerequi	sites		S#	S# Test Data			
1	Access	to chrome Browser		1	Project id =	=P889		
2	Login to	Login to the Tools management system			Project name = All Mechanical Installation Water treatment plant Intake.			
3	Access 1	to the Manager Dashboard		3	Description Abeima	n = Client:		
				4	Site Superv	visorid = SiteS003		
				5	Site Superv			
				6	Location ic	1 =S003		
				7	Dehiwala, and Koloni	r pump stations in Mount Lavinia nawa.		
Гest Scenario	Verify s	ystem on updating project det	ails of non-existi	8 ng projec		of July 2024		
Step#		Step Details	Expected Results	Actu	al Results	Pass/Fail/Not Executed/ Suspended		
1	Navigate https://wv	to ww.dilumbmkengineers.com	Site should open	As Expe	ected	Pass		
2	Enter Pro Name, De	ject id, Project id, Project escription, Site Supervisor, ervisor name, Location id &	Display an Alert of error message "enter valid project id".	As Expo	ected	Pass		
3	Click Up	date button	Display an error message "Project details are not updated	As Expe	ected	Pass		

Test case

Description

Test case ID

PM5

Test the updating of Project details of non existing

Test case II	PM6		1	Test case		Testing the	Undata of	ralid
Test case II	PIVIO			Description Description	n	project deta	-	and
Created By	Manuji			Date Crea		29-Mrach-2		
Cicalcu by				Daic Cica	icu	27-WITacii-2	.024	
Tester's Na	me Manuji			Date Teste	ed	29-Mrach- 2024	Test Case	
S#	Prerequisites				S#	Test Data		
1	Access to chrome	e Browser			1	Project id =	P006	
2	Login to the Tools management system				2	Project name = Installation of Water treatment plant		
3	Access to the Ma	nager Dashboard			3	Description	= Client: A	beima
		- '			1 · · · · · · · · · · · · · · · · · · ·		isorid = K0	
					5	Site Supervadikari	isor name =	prasad
					6	Location id	id =S003	
					7	Location Na pump statio Mount Lavi Kolonnawa	ons in Dehivinia and	vala,
					8	Date = 6^{th} o	of July 2024	
Test Scenario	Verify on system	should response, wh	nen upo	lating by v	alid pro	ject details.(p	positive)	
Step#	Step	Details	Ex	rpected	Actua	al Results	Pass/Fai	l/Not
•				Results			Execur Suspen	
1	Navigate to https://www.dilum	bmkengineers.com	Site s open	should	As Expe	ected P	ass	
2	Enter Project id, P Name, Description Site Supervisor na Location name	n, Site Supervisor,	Cred be	ential can	As Expo	ected P	ass	
3	Click Add button		error "Proj detai upda	ls are	As Expo	ected P	ass	

Test case II)	PM7	Test ca			view of Pro	
			Descri			existing pro	oject
Created By		Manuji	Date C	Created	29-Mrach-2	2024	
Tester's Na	ıme	Manuji	Date T	ested ested	29-Mrach- Test 2024 Case		
					2024	Case	
S#	Prerequi	isites		S#	Test Data		
1		to chrome Browser	1		Project id =	P789	
2	Login to	o the Tools management syste	m	2	Project nan Installation plant & Intake.	ne = All Me of Water to	
3	Access	to the Manager Dashboard		3	-	= Client: A	
				4		visorid = Sit	
				5	5 Site Supervisor name =p adikari		
				6	Location id	=L003	
				7	Location N pump static Mount Lav Kolonnawa	ons in Dehiv inia and	
				8	Date = 6^{th} or	of July 2024	
Test Scenario	Verify s	ystem response when viewing	g non existing	project.(N	Negative)	-	
Step#		Step Details	Expected Results	Actu	al Results	Pass/Fai Execu Susper	ted/
1	Navigate		Site should	As Exp	ected F	Pass	
		ww.dilumbmkengineers.com	open				
2	Click Vie	ew button	Display an error message "Project id is not	As Exp	ected F	Pass	
			valid".				

Test case II)	PM8		case			ewing of Pro en enter proj mat	
Created By		Manuji	Date	e Cre	eated	29-Mrach-	2024	
Tester's Na	me	Manuji	Date	e Tes	ited	29-Mrach- 2024	Test Case	
S#	Prerequi	isites			S#	Test Data		
1		to chrome Browser				Project id:	=SS90	
2	Login to	o the Tools management system	m		2	Project name = All Mechan Installation of Water treatre plant & Intake.		
3	Access	to the Manager Dashboard			3		n = Client: A	
					4	-	visor id = Si	
					5	Site Superadikari	visor name =	prasad
				•	6	Location io	1=L003	
				•	7	Location N	Vame = Wast	tewater
							ons in Dehiv inia and Kol	
					8	Date = 6^{th}	of July 2024	
Test Scenario		ystem response when viewing Negative)	project de	tails	by ente	ring project	id in invalid	
~ "			l –	-			5 (5)	11.0.7
Step #		Step Details	Expecte Result		Actua	al Results	Pass/Fa Execu Susper	ited/
1	Navigate https://wv	to ww.dilumbmkengineers.com	Site shou open	ld	As Expe	ected	Pass	ided
2	•	ew button	Display a error message "Project is not valid".		As Expe	ected	Pass	

Test case II)	PM9	Test cas Descript		Test the viewing of Project details		
Created By		Manuji	Date Cro	eated	29-Mrach-	2024	
Tester's Na	me	Manuji	Date Te	sted	29-Mrach- 2024	Test Case	
S#	Prerequi	isites		S#	Test Data		
1	Access	to chrome Browser		1	Project id	=P011	
2	Login to	o the Tools management syster				me = All Me n of Water t	
3	Access	to the Manager Dashboard		3	1	n = Client: A	
				4	Site Super	visor id = Si	teS003
				5	Site Superadikari	visor name =	prasad
				6	Location io	d =L013	
				7	pump stati	Name = Was ons in Dehiv vinia and Kol	vala,
				8		of July 2024	
Test Scenario	Verify s id.(posit	ystem should response when vive)	viewing project	details b			
Step#		Step Details	Expected Results	Results Ex		Pass/Fa Execu Suspe	ited/
1	Navigate https://wv	to ww.dilumbmkengineers.com	Site should open	As Expe	ected	Pass	
2	Click Vie		Display project data	As Expe	ected	Pass	

Test case ID)	PM10	Test case	e	Test the del	ete of Projec	ct
			Descript	ion	details by en	ntering inval	lid
					project id		
Created By		Manuji	Date Cre	eated	29-Mrach-20	024	
Tester's Nar	ne	Manuji	Date Tes	sted	29-Mrach-	Test	
					2024	Case	
~ · ·							
S#	Prerequi			S#	Test Data		
1		to chrome Browser		1	Project id =l	-	
2	Login to	the Tools management system	n	2	Project nam		
					Installation	of Water tro	eatment
					plant &		
3	A gagge t	to the Manager Dashboard		3	Intake.		
	Access	to the Manager Dashboard		4	Description = Client: Abeima Site Supervisor id = SiteS003		
				5	Site Supervi		
				3	adikari	soi name – _l	prasau
				6	Location id	=S003	
				7	Location Na		ewater
				,	pump station		
					Mount Lavi		
				8	Date = 6^{th} or	f July 2024	
Test	Verify o	on system should response whe	n delete projec	t details			ct
Scenario	id.(nega		1 0		•	1 0	
Step#		Step Details	Expected	Actua	al Results	Pass/Fai	1/Not
			Results			Execut	ted/
						Suspen	ided
1	Navigate		Site should	As Expe	ected P	ass	
	-	ww.dilumbmkengineers.com	open				
2	Click del	ete button	Display an	As Expe	ected P	ass	
			Alert of				
			error "Enter				
			valid project id".				
			IU .				

Test case ID)	PM11	Test	case ription	,		lete of Proje on-existing	
Created By		Manuji		Create		29-Mrach-2		project
<u> </u>		J						
Tester's Na	me	Manuji	Date '	Tested	29-Mrach 2024		Test Case	
S#	Prerequi	sites			S#	Test Data		
1	_	to chrome Browser	e Browser			Project id =	P999	
2		the Tools management system	m		2	Project nam		chanical
2	Zogiii to	o the Tools management system					of Water tr	
3	Access	to the Manager Dashboard			3	Description	= Client: A	beima
					4	Site Superv	isor id = Sit	eS003
							isor name =prasad	
					6	Location id	=S003	
					7	Location N		ewater
						pump statio		
						Mount Lavi		
					8	Date = 6^{th} c	of July 2024	
Test Scenario	Verify s id.(Nega	ystem should response when ontive)	delete projec	t detai	ils by	entering non	existing pro	oject
Step#		Step Details	Expected	1	Actue	al Results	Pass/Fa	:1/Not
ыср#		Step Details	Results	1	Actua	ii Kesuits	Execu	
			Results				Susper	
1	Navigate https://ww	to ww.dilumbmkengineers.com	Site should open	d As	s Expe	cted	Pass	
2		lete button	Display an	ı As	s Expe	cted	Pass	
			Alert of		•			
			error "Ente	er				
			valid					
			Project id'	' .				

Test case ID)	PM12	Test cas Descript		Testing the Project det	e deleting the of	
Created By		Manuji	Date Cr		29-Mrach-2		
		<u> </u>					
Tester's Nar	me	Manuji	Date Te	sted	29-Mrach- 2024	Test Case	
S#	Prerequi	isites		S#	Test Data		
1	Access to chrome Browser		1	Project id =	=P003		
2	Login to the Tools management system			2			
3	Access	to the Manager Dashboard		3	Description	n = Client: Abeima	
				4	Site Superv	visor id = SiteS003	
				5	Site Supervadikari	visor name =prasad	
				6	Location ic	d =S003	
				7			
				8	Date = 6^{th}	of July 2024	
Test Scenario	Verifyir id(Posit	ng on system should response vive)	when delete pro	oject detai	ls by enterin	g valid project	
Step #		Step Details	Expected Results	Actu	al Results	Pass/Fail/Not Executed/ Suspended	
1	Navigate https://wv	to ww.dilumbmkengineers.com	Site should open	As Exp	ected I	Pass	
2		ete button	Display an message "Project details are deleted successfully"	As Expected Pass		Pass	

Requirement: Assign tools to specific projects

Test case II)	PC12	Test Case description		e description			successful gnment
Created by		Ganga	Date Crea	,				
Tester's Name		Ganga	Date Teste		March 30, 2024	Tes		Pass
C II		D 1 14			G II	L	<u> </u>	
S# Prerequisites		104		S# 1		st Data		
1 Access to chrome browser 2 Login to the Tools Managemer System					2	Pro Wa	oject_nater Tr	id= 001 name = eatment
3		Access to the Site Supervi Dashboard	isor	r 3			ınt Exj	pansion
						Qu	antity	= 10
Test Scenario Test the successful tool assign			4					
1 est Scer	nario	Test the successful tool assignment	nent					
Step#	ep # Step Details		Expected Results		Actual Results		exec	/Fail/Not uted/ ended
1	1 select specific project		System displays a list of available projects and choose desired project		As expec	ted	Pass	onace .
2 Navigates to the tool inventory		System redirects site supervisor to the tool inventory section		or to redirects to		Pass		
3	3 Selects required tools.		Display of availa tools and	able	t As Expected		Pass	

		be choose the required ones.		
4	Assigns tools to the project	The system confirms successful assignment of tool to the chosen project	Successfully assigns the selected too to the chosen project and displays a success message	Pass

Test case	ID	TC13		Test (Case	e description	Verifica assignm	ation of tool
Created by	y	Ganga		Date Creat	ed	March 30, 2024	assigiii	icit
Tester's N	lame	Ganga		Date Teste	a	March 30, 2024	Test	Pass
				Teste	u	2024	case	
S# Prerequisites						S#	Test Da	ıta
1		Access to chrome br	rows	er		1	Project	_Id= P001
2 Login to the Tools Manag		nagei	ment		2	Project	_name =	
	System					Treatment xpansion		
3 Access to the Site Supervisor Dashboard		sor 3		Tool_Id=T001				
							Quantit	y = 10
Test Scer	nario	Verify that the site supe successfully	ervis	or can a	assiţ	gn tools to the	ir specifi	c projects
Step #	Step	Details		esults	d	Actual Results	exe	s/Fail/Not cuted/
1	Sele	cts a specific project	di li ar pr ca cl d	System displays a list of available projects and can be choose the desired project		As Expected	Pas	
2	Navi detai	igates to the project	System redirect the site		As Expected	Pas	s	

		supervisor		
		to the		
		project		
		details page		
		for the		
		selected		
		project on		
		the project		
		details page		
3	Verifies the list of assigned	System	As	Pass
	the list of assigned tools.	displays the	Expected	
		list of tools	1	
		assigned to		
		the project		
		details page.		
4	Cross references the assigned	Compares	As expected.	Pass
	tools.	the list of	-	
		assigned		
		tools		
		displayed		
		on the		
		project		
		details page		
		with the		
		inventory		
		records.		

Test case ID	TC14	Test Case description		Test the Unsucce assignment	essful tool ent	
Created by	Ganga	Date Created	March 30, 2024			
Tester's Name	Ganga	Date March 30, Tested 2024		Test case	Pass	
S#	Prerequisites		S#	Test Data		
1	Access to chrome brows	er	1	Project_	Project_Id= 001	
2	Login to the Tools Manager System	ment	2	Project_ Water To Plant Ex	reatment	
3	Access to the Site Supervi Dashboard	visor 3			•	
				Quantity	<i>y</i> = 10	
Test Scenario	Verify Unsuccessful tool as	signment				

Step #	Step Details	Expected Results	Actual Results	Pass/Fail/Not executed/
		Results	Results	Suspended
1	select specific project	System	As	Pass
	1 1 0	displays a	expected	
		list of	_	
		available		
		projects and		
		choose		
		desired		
		project		
2	Attempts to assign tools	Check if the	Site	Pass
		selected tool	supervisor	
		is available	attempts to	
		in the	assign the	
		inventory	tools, but it	
		and not	is already	
		assigned to	assigned to	
		another	another	
		project	project or unavailable	
			in	
3	Verifies the assignment	Displays an	inventory. As	Pass
	status	error	Expected	1 435
		message	2	
		indication		
		that the tool		
		assignment		
		was		
4	Assigns tools to the project	unsuccessful The project	Dunings datails	Daga
4	Assigns tools to the project	The project details and	Project details and inventory	Pass
		records	records	
		remain	remain	
		unchanged,	unchanged,	
		showing no	indicating that	
		assignment	the tool	
		of tools to	assignment	
		the project.	did not occur	

${\bf Requirement~02\text{-}Create~report~about~tool~status.}$

Test case	D	TC15		Test Case description			Test Status report creating			
Created by	7	Ganga		Date Create	d		March 30, 024			
Tester's N	Tester's Name Ganga		Date Tested	Date March 2 Tested 2024		March 30, 024	Test		Pass	
G II		l 5					G II	T.		
S#		Prerequisites					S#		st Dat	
1 2		Access to chrome by					2	_	•	Id= Rep001
2		Login to the Tools Mar System	age	ement			2			Гуре = us report
3		Access to the Site Sup Dashboard	perv	visor			3	10	or state	as report
						Qι	antity	y = 5		
TD . G		l m . q								
Test Scen	arıo	Test Status report creati	ng							
Step#	Step	Details	Expected Results		Actual Results		Pass/Fail/Not executed/ Suspended			
2	secti	ects the option to create	option for site supervisor to generate a report about tool status. System A Expect		Expected		Pass Pass			
3		the required rmation	where the site supervisor can input parameters for the report generation. Inputs necessary details such as project name, tools Id, data range etc for the report.		As Expected		Pass			

4	Submits the report request	System	As Expected	Pass
		processes the		
		report request		
		and generates a		
		comprehensive		
		report about		
		the status of		
		the specified		
		tools.		

Test case I	D	TC16	Test	Test Case description		Test generated report contains accurate information		ntains
Created by	7	Ganga	Date Crea		March 30, 2024			
Tester's Name Ganga			Date March 30, Tested 2024		Test		Pass	
СП		Duono suicito s			СП	Т	4 Doto	
S# 1		Prerequisites Access to chrome bro	uzer		S# 1		t Data	
2 Login to the Tools Manager System				2	Rep	Report_Id= 001 Report_type=Tool status report		
3	3 Access to the Site Supervisor Dashboard		3	3				
						Qua	ntity	= 5
Test Scen	ario	Test generated report con	tains acc	urate	e information			
Step#	Step	Details	Expecte Results	Expected Actual Results Result		s	execu	Fail/Not uted/ ended
1	Recerepo	rt.	System delivers the generated report to the site supervisor in readable and accessible format		n		Pass	
2	Revi	ews the report contents.	Generated report contains accurate		As Expect		Pass	

information	
regarding tool	
condition,	
usage history	
maintenance	
requirements.	

Test case I	D	TC17	Test	Test Case description		Test the Unsuccessful tool status report	
						generation	
Created by			March 30, 2024	8			
Tester's Name Ganga		Date Teste	ad.	March 30, 2024	Test		
			1680	cu	2024	case	
S#		Prerequisites			S#	Test	Data
1		Access to chrome bro	owser		1		ort_Id= R001
2		Login to the Tools Mana System	ngement		2	Repo	ort_Type = l status report
3		Access to the Site Super Dashboard	ervisor	rvisor 3		1001 Status Teport	
	Dustiodard						ntity = 5
						II.	
Test Scen	ario	Verify Test the Unsucce	ssful tool	statı	us report genera	ation	
					1		
Step #	Step	Details	Expecte	d	Actual		Pass/Fail/Not
			Results		Results		executed/ Suspended
1		rigates to the reporting	System		As]	Pass
	secti	on	provides		expected		
			option for				
			generate report al				
			tool stat				
2	Sele	cts the option to create a	System		As		Pass
			presents	a	Expected		
			form to				
			input				
			paramet	ers			
			for the				
			report				
			generati	on.			

3	Fills in the required	Inputs	Attemts to	Pass
	information	necessary	input	
		details such	incorrect or	
		as project	incomplete	
		name, tool	information	
		Id ,data	in the	
		range for the	report form.	
		report		
4	Submits the report request	System	As Expected	Pass
		detects the		
		incomplete		
		or incorrect		
		information		
		and prompts		
		the site		
		supervisor to		
		correct it.		

Requirement 3:Send required tool report to stock supervisor

Test case I	D	TC18	Test (Case	description	Send required tool report		uired tool
Created by	,	Ganga			March 30, 2024			
Tester's Na	- 11 8 1		Date Teste	,			Test Pass case	
S# Prerequisites					S#	Tes	t Data	1
1		Access to chrome bro	wser		1	Rep	ort_I	d= R001
-		Login to the Tools Mana System	ngement		-		port_Type = Tool tus report	
3		Access to the Site Supe Dashboard	ervisor		3		•	
						Quantity = 5		
F. C								
Test Scena	arıo	Send required tool report	t					
Step #	tep # Step Details		Expected Results		Actual Results		Pass/Fail/Not executed/ Suspended	
1	section		System provides option cr				Pass	

		a new tool report		
2	Creates a new tool report	System presents a form to input parameters for the report generation.	Fills the required information accurately in the report form	Pass
3	Submits the tool report	Successfully sends the tools report to stcok supervisor	Show successful message.	Pass

Test case I	D	TC19	Test Case	Test Case description			Unsuccessful ending of equired tool eport		
Created by	7	Ganga	Date Crea	Date Created M),			
T			D . E .	•	3.5 1.00) T			
Tester's Name		Ganga	Date Test	ed	March 30 2024), Te		Pass	
1 (uiii)					<u> </u>	Ca		l	
S#		Prerequisites					est Da	nta	
1		Access to chrom	ne browser	prowser 1			eport_	port_Id= R001	
2		_	e Tools Management				Report_Type =		
3		System		ipervisor 3			ool sta	atus report	
3		Access to the Site Dashboa	-		3				
							ıantit	xy = 5	
				ı				•	
Test Scenario)	Unsuccessful sendi	ing of required	tool re	eport				
					_				
Step#	Ste	p Details	Expected Res	sults	Act			s/Fail/Not	
					Res	sults		cuted/	
1	Ct	reate a new tool	Present a form	n to	Fill	s in	Pas	spended s	
1	rep		input required			omplete	1 43		
	•		information,ii			ncorrect			
			site name, loc		_	ormation			
			and tool descr	ription	in t	he			

			report form.	
2	Submits the tool report	System detects the incomplete or incorrect information and promts to correct it.	As Expected	Pass
3	Submits the tool report	Successfully sends the tools report to stcok supervisor	Show successful message.	Pass

Requirement: Send confirmed message to stock supervisor after toolbox check

Test case l		TC20 Ganga		Test Case description Date March 30,			Sends confirmed message to stock supervisor		
		- · · · · · · · · · · · · · · · · · · ·		ated	2024				
Tester's N	ame	Ganga	Dat Tes		March 30, 2024	Tes		Pass	
S#		Prerequisites			S#		t Data		
1		Access to chrome bro			1			_Id=b001	
2	2 Login to the Tools Management System 2		2	Tool_Box_Id= tb001					
3 Access to		Access to the Site Super Dashboard	-		3				
						Qua	antity	= 5	
Test Scen	ario	Sends confirmed message	ge to sto	ck su	pervisor				
G	α.	D : "	Б.	•			ъ	/ED *1/8.T .	
Step #	Step	Details	Expect Results		Actual Results			/Fail/Not cuted/	
			Kesuit	•	Results			ended	
1	Sca	ns the barcode on the	Systen	1	Barcode		Pass		
	tool	box	identif	es the	e scanner				
			toolbox a		successfu	ılly			
			retrieve		reads the				
			inform	,					
			includi	_	the tool b	OOX			
			status		and the				
			conten	S.	system				

			retrieves relevent information.	
2	Verifies the toolbox status	Ensures that the toolbox is in the expected condition and contains the requires tool.	As Expected	Pass
3	Sends a confirmation message	Selects the option to send a confirmation message to the stock supervisor, indicating a successful toolbox check.	Successfully sends a confirmatio n message to the stock supervisor.	Pass

Test case	ID	TC21		Test Ca	se des	scri	iption	mes	nfirmation ssage contains event details.	
Created by	Y	Ganga		Date Created	Date March 30, Created 2024		,			
Tester's Name	- 1. 8						March 30, 024	Tes		
S#		Prerequisites					S#	Tes	t Data	
1		Access to chrome	e bro	wser			1		code_Id=b001	
2		Login to the Tools N System	/Iana				2		ol_Box_Id=	
3		Access to the Site S Dashboar	-	rvisor			3			
								Qua	antity = 5	
Test Confirmation message contains relevent details. Scenario										
G	~ .	D . !!	-	. 15	*.				D 00 1101	
Step #	Ste	p Details	Exp	pected Re	esults		Actual Results		Pass/Fail/Not executed/ Suspended	
1	Re	cieves the	Sys	stem deli			ılly	Pass		
	cor	nfirmation message.	the confirmation				receives t			
			message to the				confirmation			
			stock supervisor			message				
				icating a cessful to	11		from the			
			che		OIDO	X	superviso	r.		
2	Re	views the message		nfirmatio	n		The stock	ζ	Pass	
		ntents.		ssage inc			superviso			
				h as the			reviews t			
				lbox			message			
				us("Chec			contents a	and		
				discrepa		3	finds all relevent o	10		
			found during		-		reieveiit (ıe		
			check and actions taken.							
3	Ser	nds a confirmation	Sel	ects the o	ption	1	Successfu	ılly	Pass	
	me	ssage					sends a			
				_			_			
				-	isor,					
3			check and actaken. Selects the opto send a confirmation message to the stock supervindicating a		n he		Successfully sends a confirmation message to the stock supervisor.		Pass	

	successful toolbox	
	check.	

Test case I	D	TC22		Test C	Case	description		succes	ssful
								lbox	
							confirmation		
Created by		Ganga		Date		March 30,			
				Create	ed	2024			
			ъ.	1	1.6				
Tester's Na	ame	Ganga		Date	1	March 30, 2024	Tes		Pass
				Tested	1	2024	case	2	
S#		Prerequisites				S#	Тос	t Data	
1		Access to chrome bi	·OW	or		1			Id=b001
2						2			
		Login to the Tools Mar System	iage	ment		<i>L</i>	tb0		x_Id=
3		Access to the Site Sur	ervi	isor		3	100	<i>.</i>	
		Dashboard	. 01 1			2			
		I					Qua	antity	= 5
Test Scena	ario	Unsuccessful toolbox c	onfi	rmation	1				
Step#	Step	Details	Ex	pected	pected Actual			Pass	/Fail/Not
			Re	esults		Results		exec	euted/
								Susp Pass	ended
1		ns the barcode on the		System		Barcode			
	tool	box.	identifies the		scanner				
			toolbox and		successfully				
				trieves			reads the		
				nformation, barcode					
				cluding		the toolbo	OX,		
				atus and	1	and the			
			co	ntents.		system retrieves			
						relevent			
						informati	Ωn		
2	Veri	fies the toolbox status	Fir	nds		As Expec		Pass	
	7 011	ires the toolook status		screpan	cies		u	1 433	
				the	.0103				
				olbox					
				ndition	or				
				ntents,					
				dicating	g an				
				succes					
1				eck.		1		l	

3	Attempts to send a	System	As Expected	Pass
	confirmation message.	prevents the		
		site		
		supervisor		
		from sending		
		the		
		confirmation		
		message and		
		prompts		
		them to		
		resolve the		
		issues.		

Requirement: User Management

Test case ID	TC23	Test (Case	e description	Test the User Registration		
Created by	Nishadi	Date Create	ed	March 30, 2024			
		1		1			
Tester's Name	Nishadi	Date Tested	4	March 30, 2024	Test case	Pass	
Name		Tester	J.	2024			
S#	Prerequisites			S#	Test Data		
1	Access to chro	ome		1	User_ID=02		
2	Login to the T Management Sy			2	First name= Nishadi		
3	Access to the Admin Dashb	Site		3	Last name=Sansala		
	1			4	NIC=200053303135		
				5	Password=N@123		
				6	Contact=+94760644176		
				7	User name=nishu12213@gmail.co	om	
				8	Position =Admin		
Test Scenario	Verify on enteri	ng Use	r de	tails, Admin	can add new User		

Step #	Step Details	Expected Results	Actual Results	Pass/Fail/Not executed/
		Results	Results	Suspended
1	Navigate to	Site should	As	Pass
	https://www.dilumbmkengineers.com	open	Expected	
2	Enter User_ID, First name, Last	Credential	As	Pass
	name, NIC, Password, Contact,	can be	Expected	
	User name, position			
3	Click Add button	Admin can	As	Pass
		add new	Expected	
		User Details		

Test case ID	TC_24	Test Case description		Test the User Registration		
Created by	Nishadi	Date March Created 30, 2024				
Tester's Name	Nishadi	Date Tested		March 30, 2024	Test case	Pass
S#	Prerequisites			S#	Test Data	
1	Access to chrome browser			1	User_ID=02	
2	Login to the Tools Management System			2	First name= N	ishadi
3	Access to the Stock Supervisor Dashboard			3	Last name=Sa	nsala
4	Access to Manage Stock interf	ace		4	NIC=200053303135	
				5	Password=N@123	
				6	Contact=123	
				7	User	
						213@gmail.com
				8	Position =Adn	nin

Test Scenario Verify on entering invalid Phone number with user details, Admin can not add new User

Step#	Step Details	Expected	Actual	Pass/Fail/Not executed/
		Results	Results	Suspended
1	Navigate to	Site should	As	Pass
	https://www.dilumbmkengineers.com	open	Expected	
2	Enter User_ID, First name, Last	Display an	As	Pass
	name, NIC, Password, Contact,	Alert of error	Expected	
	User name, position	"Enter valid	_	

		Phone Number"		
3	Click Add button	Display an	As	Pass
		error	Expected	
		message		
		"New User		
		is not added		
		successfully"		

Test Case Id	TC_25	Test Case Description	Verify successful user registration with a valid phone number.
Created By	Nishadi	Date Created	2024/05/06

Tester's	Nishadi	Date Tested	2024/05/08	Test Case	Pass
Name					

S#	Prerequisites		
1	Go to the Dilum BMK Website.		
2	Access to the register customer form		
3	Required fields are clearly defined as red		
	in color star mark		

S#	Test Data	
	Phone number 0714525999	
	Phone number 0778525895	

Test	When registering a user with a valid phone number.
Scenario	

Step	Step Details	Expected Results	Actual Results	Pass/Fail/Not
#				executed/Suspended
1	Go to the Dilum BMK	Show the website home	As Expected	Pass
	web page.	page to the user		
2	Click the "Login" button.	Popup login form	As Expected	Pass
3	Click the "New user registration" button.	Popup user Registration form	As Expected	Pass
4	Fill in all required fields with valid data.	Fill in all required fields	As Expected	Pass
5	Enter a valid phone number in the Phone Number field.	System should accept the phone number as valid	As Expected	Pass
6	Proceed with the registration process.	Registration should be successful	As Expected	Pass
7	Attempt to register with a new valid phone number.	System should accept the new valid phone number	As Expected	Pass

Test Case Id	TC_26	Test Case Description	Verify unsuccessful user
			registration with a duplicate
			phone number.
Created By	Nishadi	Date Created	2024/05/06

Tester's	Nishadi	Date Tested	2024/05/06	Test Case	Pass
Name					

S#	Prerequisites
1	Navigate to
	https://www.dilumbmkengineers.com
2	Access to the register User form
3	Required fields are clearly defined as red
	in color star mark

S#	Test Data
	Phone number 0784490388
	Phone number 0784490388

Test	When registering a user with a duplicate phone number.
Scenario	

Step #	Step Details	Expected Results	Actual Results	Pass/Fail/Not executed/Suspended
1	Navigate to https://www.dilumbmkengineers.com	Show the website home page to the user	As Expected	Pass
2	Click the "Login" button.	Popup login form	As Expected	Pass
3	Click the "New user registration" button.	Popup User Registration form	As Expected	Pass
4	Fill in all required fields with valid data.	Fill in all required fields	As Expected	Pass
5	Enter a phone number that already exists in the database in the Phone Number field	System should reject the phone number as it duplicate	As Expected	Pass
6	Proceed with the registration process.	Registration should be unsuccessful	As Expected	Pass
7	Attempt to register with a new duplicate phone number.	System should reject the duplicate phone number with an error	As Expected	Pass

Test Case Id	TC_27	Test Case Description	Valid user deletion.
Created By Nishadi		Date Created	

Tester's	Nishadi	Date Tested	2024/04/14	Test Case	Pass
Name					

S#	Prerequisites
1	Log in to the system as Admin.
2	Access to the user table.

S#	Test Data
1	UserId=001

Test	To verify an existing user is successfully deleted.
Scenario	

Step #	Step Details	Expected Results	Actual Results	Pass/Fail/Not executed/Suspended
1	Login into the system as Admin	Show the admin dashboard.	As Expected.	Pass
2	Click the "Users" button in the sidebar.	Show the "Users" button in the sidebar.	As Expected.	Pass
3	Navigate the user table	Show the user table.	As Expected.	Pass
4	Click the "Delete" button in the user table.	Click the "Delete" button.	As Expected.	Pass
5	Display confirmation message box.	Expect a confirmation message box to appear.	As Expected.	Pass
6	Delete the user by clicking "OK".	User deleted; alert message: "User delete successful"	As Expected.	Pass
7	Click the "Cancel" button.	User deletion canceled, table refreshed	As Expected.	Pass