Software Engineering - CS 3009 Spring 2024 Assignment 3

Login				
Test Case ID	:	1.1	QA Test Engineer:	Danaa Younus
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Login
Revision His	tory:	None		
Objective:		To verify that the modu	ıle's username check is w	vorking properly
Product/Ver/e	/Modul	Login Module		
Environment	t:	The app is up and run	ning and system is online	e
Assumptions: User already has an account in the system				
Prerequisite:		The user has signed up to the system.		
Step No.	E	Execution description	Proce	dure result
1	User of	pens the site	The login page is displayed	
2	User enters username		The username exists in the system	
3 User enters password		Password matches username		
4	User clicks the login button User is successfully logged in and redirected to the homepage			
Comments	Comments The test case is passed. Our system is working according to our needs			according to our needs.
☐ Passed☐ Failed☐ Not Ex				

Login				
Test Case ID	:	1.1	QA Test Engineer:	Danaa Younus
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Login
Revision His	tory:	None		-
Objective:		To verify that the mod	ule's username check is v	working properly
Product/Ver/e	Product/Ver/Modul Login Module e .			
Environmen	Environment: The app is up and running and system is online			
Assumptions: User already has an account in the system				
Prerequisite:	Prerequisite: The user has signed up to the system.			
Step No.	E	Execution description	Proce	edure result
1	User of	pens the site	The login page is displayed	
2	User ei	nters username	The username does	not exist in the system
3	User ei	nters password	It is accepted	
username field inc		A warning sign is di username field indic exist in the system.	isplayed next to the cating that it does not	
Comments		The test case is passed	. Our system is working	according to our needs.
☐ Passed☐ Failed☐ Not Fx	ecuted			

Login					
Test Case ID	•	1.1	QA Test Engineer:	Danaa Younus	
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Login	
Revision His	tory:	None			
Objective:		To verify that the modi	ule's password check is w	orking properly	
Product/Ver/e	/Modul	dul Login Module			
Environment	Environment: The app is up and running and system is online				
Assumptions	Assumptions: User already has an account in the system				
Prerequisite:	Prerequisite: The user has signed up to the system.				
Step No.	F	Execution description	Procedure result		
1	User o	pens the site	The login page is displayed		
2	User e	nters username	The username exists	in the system	
3	User e	nters password	Password does not n	natch the username	
4 User clicks the login button A warning sign is displayed new password field indicating that i exist for the specific username.		ating that it does not			
Comments		The test case is passed	. Our system is working	according to our needs.	
Passed Failed Not Executed					

Login					
Test Case ID	:	1.1	QA Test Engineer:	Danaa Younus	
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Login	
Revision Hist	tory:	None			
Objective:		To verify that no empty.	fields are being accept	ed in the login form.	
Product/Ver/e	Modul	Login Module			
Environment	t :	The app is up and runn	ing and system is onlin	e	
Assumptions	:	User already has an ac	r already has an account in the system		
Prerequisite: The use		The user has signed up	user has signed up to the system.		
Step No.	E	Execution description	Procedure result		
1	User of	pens the site	The login page is displayed		
2		eaves the username npty and clicks away	The border of the username field turns red; indicating that it needs to be filled.		
3	User leaves the password field empty and clicks away		Password does not match the username		
4 User clicks the login button		The form stays in the same state with two red bordered fields, and the success alert is not displayed, indicating that the login process did not work.			
Comments	Comments The test case is passed. Our system is working according to our needs.				
Passed Failed Not Executed					

Login				
Test Case ID	:	1.1	QA Test Engineer:	Danaa Younus
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Login
Revision His	tory:	None		•
Objective:		To verify that no usernabeing accepted in the la	ame and only filled pas ogin form.	sword field are not
Product/Ver/e	/Modul	Login Module		
Environmen	t:	The app is up and runn	ing and system is onlin	e
Assumptions	:	User already has an ac	ecount in the system	
Prerequisite: The user has signed up to the system.				
Step No.	F	Execution description Procedure result		dure result
1	User o	pens the site	The login page is displayed	
2		eaves the username npty and clicks away	The border of the username field turns red; indicating that it needs to be filled.	
3	User enters the password The border remains black of the passwo field. Since there the username won't me any username in the database, there wo be a need to match the password to the username. Thus the warning sign won't displayed.		e username won't match e database, there won't the password to the	
User clicks the login button The form stays in the same state we bordered username field and the state is not displayed, indicating the login process did not work.		field and the success d, indicating that the		
Comments				according to our needs.
✓ Passed☐ Failed☐ Not Executed				

Login				
Test Case ID	:	1.1	QA Test Engineer:	Danaa Younus
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Login
Revision His	tory:	None		•
Objective:		To verify that no passworth being accepted in the lo	• •	rname field are not
Product/Ver/e	/Modul	Login Module		
Environment	t:	The app is up and runn	ing and system is onlin	e
Assumptions: User already has an account in the system				
Prerequisite: The user has signed up to the system.				
Step No.	F	Execution description	Procedure result	
1	User of	pens the site	The login page is displayed	
2	User ei	nters the username	The username is present in the system. The border of the username field is black and no warning sign is displayed.	
3	User leaves the password field empty and clicks away		The border of the password field turns red; indicating that it needs to be filled.	
4 User clicks the login button		The form stays in the same state with a red- bordered password field and the success alert is not displayed, indicating that the login process did not work.		
Comments		The test case is passed.	Our system is working	according to our needs.
☑ Passed □ Failed □ Not Exc				

		Sig	n Up		
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus	
Test Case Ve	rsion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up	
Revision His	tory:	None	None		
Objective:		To verify that the user	is being correctly signed	d up	
Product/Ver	/Modul	Sign-Up Module			
Environmen	t:	The app is up and run	ning and system is onlin	e	
Assumptions	5:	The user wants to mak	e an account in the syst	em	
Prerequisite	:	The user is not logged in already			
Step No.	F	Execution description	Proce	edure result	
1	User enters a username		The username isn't already present in the database and is accepted.		
2	User enters a full name		It is accepted.		
3	User et addres	nters a valid email s	It is accepted.		
4	User e	nters a password	It is accepted.		
5	User confirms their password		The confirmed password matches the password.		
6	User cl button	icks the Create Account	All of the inputs are valid. An alert is shown, indicating success and prompting the user to log in with their new details.		
Comments		The test case is passed	Our system is working	g according to our needs.	
☐ Passed☐ Failed☐ Not Ex	!				

r

		Sigr	ı Up	
Test Case ID) :	1.2	QA Test Engineer:	Danaa Younus
Test Case Vo	ersion:	2	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up
Revision His	story:	None		
Objective:		To verify that the user is username	s being correctly signe	d up with a unique
Product/Ver e :	/Modul	Sign-Up Module		
Environmen	t:	The app is up and runn	ing and system is onlin	ne
Assumptions	s:	The user wants to make	an account in the syst	em
Prerequisite	•	The user is not logged i	ogged in already	
Step No.	F	Execution description	Proce	edure result
1		nters a username that is y present in the database	It is read by the system.	
2	User enters a full name		It is accepted.	
3	User et addres	nters a valid email s	It is accepted.	
4	User e	nters a password	It is accepted.	
5	User confirms their password		The confirmed password matches the password.	
6	User cl button	User clicks the Create Account The username field has invalid content. As		
Comments		The test case is passed.	Our system is working	g according to our needs
☑ Passed □ Failed □ Not Ex				

г

		Sign	n Up		
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus	
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up	
Revision His	tory:	None			
Objective:		To verify that the user i	s being correctly signe	d up	
Product/Ver e :		Sign-Up Module			
Environmen	t:	The app is up and runn	ing and system is onlin	ne	
Assumptions	S :	The user wants to make	e an account in the syst	em	
Prerequisite	•	The user is not logged	l in already		
Step No.	F	Execution description Procedure result		edure result	
1	User enters a username		The username isn't already present in the database and is accepted.		
2	User enters a full name		It is accepted.		
3	User e addres	nters a valid email s	It is accepted.		
4	User e	nters a password	It is accepted.		
5	User confirms their password		The confirmed password does not match the password.		
6	User clicks the Create Account button		The confirm password or password input is invalid. An error message is displayed, telling the user that the confirm password does not match the password.		
Comments		The test case is passed.	Our system is working	g according to our needs.	
☐ Passed☐ Failed☐ Not Ex	l				

		Sign	n Up	
Test Case II);	1.2	QA Test Engineer:	Danaa Younus
Test Case Vo	ersion:	2	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up
Revision His	story:	None		
Objective:		To verify that the user i	s being correctly signe	d up
Product/Ver		Sign-Up Module		
Environmen		The app is up and runn		
Assumptions	S:	The user wants to make	e an account in the syst	em
Prerequisite	•	The user is not logged	ogged in already	
Step No.	F	Execution description Procedure result		edure result
1	User enters a username		The username isn't already present in the database and is accepted.	
2	User enters a full name		It is accepted.	
3	User e. addres	nters an invalid email 's	It is read for now.	
4	User e	nters a password	It is accepted.	
5	User confirms their password		The confirmed password matches the password.	
6	User clicks the Create Account button		The email input is invalid. An alert is shown, above the email field that indicates the specific format error that the user needs to correct.	
Comments		The test case is passed.	Our system is working	g according to our needs.
☐ Passed☐ Failed☐ Not Ex				

Sign Up				
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up
Revision His	tory:	None		-
Objective:		To verify that the user i	s being correctly signed	d up
Product/Ver	/Modul	Sign-Up Module		
Environmen	t:	The app is up and runn	ing and system is onlin	e
Assumptions	s:	The user wants to make	an account in the syst	ет
Prerequisites	:	The user is not logged in already		
Step No.	F	Execution description Procedure result		edure result
1	User leaves the username field empty and clicks away.		The border of the field turns red.	
2	User enters a full name		It is accepted.	
3	User et addres	nters a valid email s	It is accepted.	
4	User enters a password		It is accepted.	
5	User confirms their password		The confirmed password matches the password.	
6	User cl button	icks the Create Account	ů.	ername field remains t must be filled for the count.
Comments	•	The test case is passed.	Our system is working	according to our needs.
Comments				

		Sig	gn Up		
Test Case ID):	1.2	QA Test Engineer:	Danaa Younus	
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up	
Revision His	story:	None	None		
Objective:		To verify that the user	is being correctly signe	d up	
Product/Ver e :	/Modul	Sign-Up Module			
Environmen	it:	The app is up and run	ning and system is onlin	ne	
Assumptions	s:	The user wants to mak	xe an account in the syst	em	
Prerequisite	•	The user is not logged	ed in already		
Step No.	F	Execution description Procedure resu		edure result	
1	User enters a username			The username isn't already present in the database and is accepted.	
2	User leaves the name field empty and clicks away.		The border of the fi	The border of the field turns red.	
3	User et addres	nters a valid email s	It is accepted.		
4	User e	nters a password	It is accepted.		
5	User confirms their password		The confirmed password matches the password.		
6	User cl button	icks the Create Accoun	, , , , , , , , , , , , , , , , , , ,	me field remains red, st be filled for the user	
Comments		The test case is passed	l. Our system is working	g according to our needs.	
☑ Passed □ Failed □ Not Ex					

		Sign	ı Up	
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up
Revision His	tory:	None		
Objective:		To verify that the user is	s being correctly signe	d up
Product/Ver e :	/Modul	Sign-Up Module		
Environmen	t:	The app is up and runn	ing and system is onlin	le
Assumptions	s:	The user wants to make	an account in the syst	em
Prerequisite	:	The user is not logged in already		
Step No.	F	Execution description Procedure result		edure result
1	User e	nters a username	The username isn't already present in the database and is accepted.	
2	User e	nters a name	It is accepted.	
3		eaves the email field and clicks away.	The border of the fi	eld turns red.
4	User e	nters a password	It is accepted.	
5	User c	er confirms their password The confirmed password matches the password.		word matches
6	User cl button	cks the Create Account The border of the email field remains red, indicating that it must be filled for the user to create an account.		
Comments		The test case is passed.	Our system is working	according to our needs.
☐ Passed☐ Failed☐ Not Ex	!			

Sign Up				
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up
Revision His	tory:	None		
Objective:		To verify that the user i	s being correctly signe	d up
Product/Verse :	/Modul	Sign-Up Module		
Environmen	t:	The app is up and runn	ing and system is onlin	ne
Assumptions	S :	The user wants to make	e an account in the syst	em
Prerequisite: The user is not logged in already				
Step No.	F	Execution description	Procedure result	
1	User enters a username		The username isn't already present in the database and is accepted.	
2	User enters a name		It is accepted.	
3	User ei	nters a valid email	It is accepted.	
4	User leaves the password field empty and clicks away.		The border of the field turns red.	
5	User confirms their password		It is read.	
6	button		red, indicating that i user to create an acc	ssword field remains t must be filled for the count. An error message that the passwords don't
Comments The test case is passed. Our system is working according to our needs.				

✓ Passed☐ Failed☐ Not Executed		

Sign Up					
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus	
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up	
Revision His	tory:	None			
Objective:		To verify that the user	is being correctly signed	d up	
Product/Ver	/Modul	Sign-Up Module			
Environmen	t:	The app is up and running and system is online			
Assumptions	5:	The user wants to make an account in the system			
Prerequisite	:	The user is not logged in already			
Step No.	F	Execution description	Proce	Procedure result	
1	User e	nters a username	The username isn't already present in the database and is accepted.		
2	User enters a name		It is accepted.		
3	User enters a valid email		It is accepted.		
4	User e	nters a password	It is accepted.		

5		eaves the confirm and field empty and clicks	The border of the field turns red.
6	button		The border of the confirm password field remains red, indicating that it must be filled for the user to create an account. An error message is displayed, saying that the passwords don't match.
Comments		The test case is passed.	Our system is working according to our needs.
Passea Failed Not Ex	!		

Sign Up					
Test Case ID);	1.2	QA Test Engineer:	Danaa Younus	
Test Case Ve	rsion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Sign Up	
Revision His	tory:	None			
Objective:		To ensure that there are no empty entries in the users' database			
Product/Ver/e	/Modul	odul Sign-Up Module			
Environmen	t:	The app is up and runn	ing and system is onlin	e e	
Assumptions	5:	The user wants to make an account in the system			
Prerequisite:		The user is not logged in already			
Step No.	F	Execution description Procedure result			
1		eaves the username field and clicks away The border of the username field turns red		sername field turns red.	

2	User leaves the name field empty and clicks away		The border of the name field turns red.
3	User leaves the email field empty and clicks away		The border of the email field turns red.
4	User leaves the password field empty and clicks away		The border of the password field turns red.
5	User leaves the confirm password field empty and clicks away		The border of the confirm password field turns red.
6	User cli button	icks the Create Account	The border of all empty fields are red. The form is not submitted.
Comments	ts The test case is passed. Our system is working according to our need		
☐ Passed☐ Failed☐ Not Ex			

Forgot					
	Pas	sword			
Test Case ID:	1.3	QA Test Engineer:	Danaa Younus		
Test Case Version:	2	Reviewed by:	Afroze Najam		
Test Date:	1-May-2024	Use Case Reference(s):	Forgot Password		
Revision History:	None				
Objective:	To verify that the user can update their password correctly through this module.				
Product/Ver/Modul	Forgot Password Mod	dule			
e :					
Environment:	The app is up and running and system is online				
Assumptions:	The user wants to upd	late their password			

Prerequisite: The user already has an account in the system.			account in the system.	
Step No.	E	execution description	Procedure result	
1		nters a username that v exists in the database.	It is accepted.	
2	User enters an email that matches the username and exists in the database.		It is accepted.	
3	User enters a new password.		It is accepted.	
4	User confirms the new password.		It is accepted.	
5	User clicks the Update Password The password is updated successfully and button. the user is shown an alert indicating successfully are then redirected to the login page.			
Comments The test case is passed. C		The test case is passed. C	Our system is working according to our needs.	
☑ Passed □ Failed □ Not Ex	!			

Forgot Password					
Test Case ID:	1.3 QA Test Engineer: Danaa Younus				
Test Case Version:	2	Reviewed by:	Afroze Najam		
Test Date:	Test Date: 1-May-2024 Use Case Reference(s): Forgot Password				
Revision History:	evision History: None				

Objective:		To verify that the user can update their password correctly through this module.			
Product/Ver/Modul e :		Forgot Password Module			
Environmen	t:	The app is up and runni	ng and system is online		
Assumptions	S:	The user wants to updat	e their password		
Prerequisite	:	The user already has an	account in the system.		
Step No.	E	Execution description	Procedure result		
1	User enters a username that already exists in the database.		It is accepted.		
2	User enters an email that doesn't match the username in the database.		It is read for now.		
3	User enters a new password.		It is accepted.		
4	User confirms the new password.		It is accepted.		
5	User cl button.	clicks the Update Password An alert is shown to the user that the e entered does not match their username database. Focus is redirected to the en field, and the password is not updated remains in the same state.			
Comments The test case is passed.		The test case is passed.	Our system is working according to our needs.		
☐ Passed☐ Failed☐ Not Ex	!				

Forgot Password				
Test Case ID	:	1.3	QA Test Engineer:	Danaa Younus
Test Case Version:		2	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Forgot Password
Revision His	tory:	None		
Objective:		To verify that the user of this module.	can update their passwo	ord correctly through
Product/Ver/e	Modul	Forgot Password Modi	ıle	
Environmen	t:	The app is up and runn	ing and system is onlin	e
Assumptions	:	The user wants to upda	te their password	
Prerequisite:		The user already has an	n account in the system.	
Step No.	E	Execution description	Procedure result	
1		nters a username that ot exist in the database.	It is read for now.	
2	User enters an email that exists in the database.		It is accepted.	
3	User ei	nters a new password.	It is accepted.	
4	User co passwo	onfirms the new ord.	It is accepted.	
User clicks the Update Password An alert is shown to the user that the button. username they entered does not exist in database/warning symbol shown next to username field. Focus is redirected to the username, and the password is not update Form remains in the same state.			d does not exist in the mbol shown next to the s is redirected to the assword is not updated.	
Comments		The test case is passed.	Our system is working	according to our needs.
 ✓ Passed ☐ Failed ☐ Not Executed 				

Forgot Password					
Test Case ID: 1.3 QA Test Engin				Danaa Younus	
Test Case Ve	ersion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Forgot Password	
Revision His	tory:	None			
Objective:		To verify that the user this module.	can update their passw	ord correctly through	
Product/Ver	/Modul	Forgot Password Mod	ule		
Environmen	t:	The app is up and runn	ing and system is onlin	e	
Assumptions	S:	The user wants to update their password			
Prerequisites	:	The user already has an account in the system.			
Step No.	F	Execution description	Proce	Procedure result	
1		nters a username that y exists in the database.	It is accepted.		
2	User enters an email that matches the username in the database. It is as		It is accepted.		
3	User enters a new password.		It is accepted.		
4	User confirms the new password but it does not match the entered password. It is read for now.				
5	User clicks the Update Password An alert is shown to the user, indicating the button. the confirmed password does not match the entered password. The password is not updated. Form remains in the same state.				

Comments	The test case is passed. Our system is working according to our needs.
Passed	
☐ Failed	
☐ Not Executed	

Forgot Password						
Test Case ID):	1.3	QA Test Engineer:	Danaa Younus		
Test Case Ve	rsion:	2	Reviewed by:	Afroze Najam		
Test Date:		1-May-2024	Use Case Reference(s):	Forgot Password		
Revision His	tory:	None				
Objective:		To verify that the user this module.	can update their passw	ord correctly through		
Product/Ver/e	/Modul	Forgot Password Module				
Environmen	t:	The app is up and running and system is online				
Assumptions	5:	The user wants to update their password				
Prerequisite	:	The user already has an account in the system.				
Step No.	F	Execution description	Proce	edure result		
1	User leaves the username field empty and clicks away.		The border of the us	The border of the username field turns red.		
2	User enters an email that matches the username in the database.		It is accepted.			
3	User e	nters a new password.	It is accepted.			

4	User co	onfirms the new ord.	It is accepted.
5	User cl	icks the Update Password	The border of the username remains red.
	button.		The password is not updated. Form remains
			in the same state.
Comments		The test case is passed. C	Our system is working according to our needs.
Passed	l		
☐ Failed			
☐ Not Executed			

Forgot Password						
Test Case ID	:	1.3	QA Test Engineer:	Danaa Younus		
Test Case Ve	rsion:	2	Reviewed by:	Afroze Najam		
Test Date:		1-May-2024	Use Case Reference(s):	Forgot Password		
Revision His	tory:	None				
Objective:		To verify that the user of this module.	can update their passw	ord correctly through		
Product/Ver/e	/Modul	Forgot Password Module				
Environmen	t:	The app is up and running and system is online				
Assumptions	5:	The user wants to update their password				
Prerequisite:	1	The user already has ar	n account in the system	<i>l</i> .		
Step No.	E	Execution description Procedure result				
1		nters a username that in the database. It is accepted.				

2	User leaves the email field empty and clicks away.		The border of the email field turns red.	
3	User enters a new password.		It is accepted.	
4	User confirms the new password.		It is accepted.	
5	*		d The border of the email remains red. The password is not updated. Form remains in the same state.	
Comments		The test case is passed.	Our system is working according to our needs.	
☐ Passed☐ Failed☐ Not Ex				

Forgot Password					
Test Case ID:	1.3	QA Test Engineer:	Danaa Younus		
Test Case Version:	2	Reviewed by:	Afroze Najam		
Test Date:	1-May-2024	Use Case Reference(s):	Forgot Password		
Revision History:	None				
Objective:	To verify that the user can update their password correctly through this module.				
Product/Ver/Modul	Forgot Password Module				
e :					
Environment:	The app is up and running and system is online				
Assumptions:	The user wants to up	pdate their password			

Prerequisite: The user already has an account in the system.		account in the system.		
Step No.	E	xecution description	Procedure result	
1	User enters a username that already exists in the database.		It is accepted.	
2	User enters an email that matches the username in the database.		It is accepted.	
3	User leaves the password field empty and clicks away.		The border of the password field turns red.	
4	User confirms the new password.		It is accepted.	
5	User clicks the Update Password The border of the password remains red button. password is not updated An alert is show saying that the passwords don't match. form remains in the same state.			
Comments The test case is passed. Our system is working according to		Our system is working according to our needs.		
☐ Passed☐ Failed☐ Not Ex	!			

Forgot Password					
Test Case ID:	1.3	QA Test Engineer:	Danaa Younus		
Test Case Version:	2	Reviewed by:	Afroze Najam		
Test Date:	1-May-2024 Use Case Reference(s): Use Case Password				
Revision History:	None				

Objective:		To verify that the user can update their password correctly through this module.			
Product/Ver/Modul e :		Forgot Password Module			
Environmen	t:	The app is up and running	ng and system is online		
Assumptions	:	The user wants to update	their password		
Prerequisite:	1	The user already has an	account in the system.		
Step No.	E	Execution description	Procedure result		
1		nters a username that y exists in the database.	It is accepted.		
2	User enters an email that matches the username in the database.		It is accepted.		
3	User enters a new password.		It is accepted.		
4	User leaves the confirm password field empty and clicks away.		The border of the confirm password field turns red.		
5	User clicks the Update Passwor button.		The border of the confirm password remains red. The password is not updated. An alert is shown saying that the passwords don't match. The form remains in the same state.		
Comments		The test case is passed. C	Our system is working according to our needs.		
Passea Failed Not Ex	!				

Forgot Password					
Test Case ID	:	1.3	QA Test Engineer:	Danaa Younus	
Test Case Ve	rsion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Forgot Password	
Revision His	tory:	None			
Objective:		To verify that the user of this module.	can update their passwo	ord correctly through	
Product/Ver/ e :	Modul	Forgot Password Modu	ule		
Environmen	t:	The app is up and runn	ing and system is onlin	e	
Assumptions	:	The user wants to upda	te their password		
Prerequisite:		The user already has an account in the system.			
Step No.	F	Execution description	Proce	Procedure result	
1		eaves the username field and clicks away.	The border of the username field turns red.		
2		Ser leaves the email field apty and clicks away. The border of the email field turns red.			
3		ty and clicks away. The border of the password field turns red.			
4	User leaves the confirm password field empty and clicks away. The border of the confirm password field turns red.			onfirm password	
5	User clicks the Update Password The border of the all empty fields remain button. red. The password is not updated. The form remains in the same state.				
Comments		The test case is passed.	Our system is working	according to our needs.	
 ✓ Passed ☐ Failed ☐ Not Executed 					

View Popular Books					
Test Case ID:		2.1	QA Test Engineer:	Afroze Najam	
Test Case Vers	sion:	1	Reviewed by:	Umaima Asad	
Test Date:		5-05-2024	Use Case Reference(s):	Popular Books use case	
Revision Histo	ry:	None			
Objective:		To verify that users can vi	ew popular books on the	website.	
Product/Ver/N	Module:	Book populating Module			
Environment:		The app is up and running	g and system is online		
Assumptions:		Popular books section is p	Popular books section is populated with actual data.		
Pre-Requisite: None					
Step No.	E	Execution description	Procedure result		
1	_	e to the homepage of the oyage website.	System displays the ho	тераде.	
2				ion is visible on the	
Werify that the section displays a list of books.		t A list of popular books is visible within the section			
4 Ensure that each book displayed in Each book card contains title, author, and cover image. Ensure that each book displayed in Each book card contains title, author, and cover image.			ns title, author, and cover		
Comments		The test case is passed. Or	ar system is working acco	ording to our need.	
Passed Failed Not Executed					

			Books by ares	
Test Case ID:		2.2	QA Test Engineer:	Afroze Najam
Test Case Ver	sion:	1	Reviewed by:	Umaima Asad
Test Date:		5-05-2024	Use Case Reference(s):	Display Books by Genres use case
Revision Histo	ry:	None		
Objective:		To confirm that users can	view books categorized b	y genres on the website.
Product/Ver/N	Module:	Book populating Module		
Environment:		The app is up and running	g and system is online	
Assumptions:		The website has a diverse	collection of books categ	orized by genres.
Pre-Requisite:		None		
Step No. Exec		xecution description Procedure result		lure result
1	0	lavigate to the genres section of he Novel Voyage website.		
2	Choose a specific genre, e.g., Books categorized under the selected genre are Adventure, Children's, Fiction. visible.			
3	Check that each displayed book is Books displayed are related to the selected relevant to the chosen genre.			related to the selected
Ensure that each book displayed in Each book card contains title, author etc. the section has relevant information such as title, author etc.				ns title, author etc.
Comments		The test case is passed. O	ur system is working acco	ording to our need.
		Passed I	Failed	d

Save Books					
Test Case ID:		2.3	QA Test Engineer:	Afroze Najam	
Test Case Vers	sion:	1	Reviewed by:	Umaima Asad	
Test Date:		5-05-2024	Use Case Reference(s):	Save Books use case	
Revision Histo	ry:	None			
Objective:		To validate that users can	save books for creating a	a library.	
Product/Ver/M	Iodule:	Making Library Module			
Environment:		The app is up and running	and system is online		
Assumptions:		Users are logged in and he	ave access to the save/bo	okmark feature.	
Pre-Requisite: User is logged in.					
Step No.	E	Execution description Procedure result		ure result	
1	using vo	o the Novel Voyage website alid credentials.		User successfully logs in.	
2	Locate the "Save" button associated Save button is visible. with the book.				
3	Click on the "Save" button. Button state changes to indicate the book saved.			to indicate the book is	
4	Access the library to verify that the books are listed in library. book is listed among the saved items.			in library.	
Comments	ı	The test case is passed. Ou	r system is working acco	ording to our need.	
Passed Failed Not Executed					

		View A	ll Books		
Test Case ID:		2.4	QA Test Engineer:	Afroze Najam	
Test Case Vers	sion:	1	Reviewed by:	Umaima Asad	
Test Date:		5-05-2024	Use Case Reference(s):	View Books list use	
Revision Histo	ry:	None			
Objective:		To ensure that users can	view all available books o	n the website.	
Product/Ver/N	Iodule:	Book populating Module			
Environment:		The app is up and running	g and system is online		
Assumptions:		The website contains a comprehensive catalog of books.			
Pre-Requisite:		None			
Step No.	No. Execution description		Proced	Procedure result	
1	Navigate to the "All Books" section of the Novel Voyage website. It will redirect to table populated by books date				
2	Verify that a list of all available List of all available books is visible. books is displayed.				
3	Ensure that each book listed has relevant information such as title, author etc. Each book card contains title, author, and cover image.				
Comments The test case is passed. Our system is working according to our need.					

Search Book						
Test Case ID:		2.5	QA Test Engineer:	Afroze Najam		
Test Case Vers	sion:	1	Reviewed by:	Umaima Asad		
Test Date:		5-05-2024	Use Case Reference(s):	Search book use case		
Revision Histo	ry:	None				
Objective:		To ensure that users can s	search relevant book on th	ne website.		
Product/Ver/N	Iodule:	Book populating Module				
Environment:		The app is up and running	g and system is online			
Assumptions: The website contains a comprehensive catalog of books.			ooks.			
Pre-Requisite:	Pre-Requisite: Navigated to all books section					
Step No.	E	Execution description Procedure result				
1	Search the book in search bar that is in the list. It will display relevant book only in table.			book only in table.		
2	Verify displaye	that specific book is The book selected in search bar is found an displayed.				
3	Can't fi	nd the book in the table.	Show no book found.			
Comments The test case is passed. Our system is working according to our need.						

Liked Book						
Test Case ID:		2.6	QA Test Engineer:	Afroze Najam		
Test Case Vers	sion:	1	Reviewed by:	Umaima Asad		
Test Date:		5-05-2024	Use Case Reference(s):	Liked use case		
Revision Histo	ry:	None		<u> </u>		
Objective:		To ensure that users can	like book on the website a	nd effect popular rank.		
Product/Ver/M	Iodule:	Book populating Module				
Environment:		The app is up and running	g and system is online			
Assumptions:		The website contains a co	mprehensive catalog of b	ooks.		
Pre-Requisite:		Navigated to all books see	ction			
Step No.	Execution description		Procedure result			
1	Navigate to the homepage of the Novel Voyage website. Homepage is displayed.			l.		
2	Verify that specific book is It will display relevant book only in table. displayed.					
3	Like a book. More liked book is ranked higher in the population books section.			ked higher in the popular		
4	Verify that other users' likes also to influence the ranking of books in the popular books section reflects collective user preferences. popular books section.					
Comments	Comments The test case is passed. Our system is working according to our need.					
Passed Failed Not Executed						

Rate Book							
Test Case ID:		2.7	QA Test Engineer:	Afroze Najam			
Test Case Vers	sion:	1	Reviewed by:	Umaima Asad			
Test Date:		5-05-2024	Use Case Reference(s):	Rate book use case			
Revision Histo	ry:	None	lone				
Objective:		To ensure that users can i	ate relevant book on the	website.			
Product/Ver/M	Iodule:	Book populating Module					
Environment:		The app is up and running	g and system is online				
Assumptions:		The website contains a co	mprehensive catalog of b	ooks.			
Pre-Requisite:		Navigated to all books see	ction				
Step No.	Step No. Execution description		Procedure result				
1	Navigate to the homepage of the Novel Voyage website. Home Page is displayed.			ed.			
2	Verify displaye	erify that specific book is Book is visible.					
3	Rate the	Rate the book. Rating is affected by the after new rating.					
4	0.0	y that updated ranking is Rating of book has been improved or decreased ayed accurately. Rating of book has been improved or decreased accordingly.					
Comments		The test case is passed. O	ur system is working acco	ording to our need.			
Passed Failed Not Executed							

Badges/Ranks				
Test Case ID:		8	QA Test Engineer:	Samreen Riaz
Test Case Vers	sion:	1	Reviewed by:	Afroze Najam
Test Date:		4-05-2024	Use Case Reference(s):	See badges use case
Revision Histo	ry:	None		
Objective:		To check if user is able to users in leaderboard	successfully see leaderbo	oard and badges of top
Product/Ver/M	Iodule:	See badges module		
Environment:		The app is up and running	•	
Assumptions:		Badges button is visible to the user in navigation bar		
Pre-Requisite:		The user is already stored	in the database and regi	stered as a valid user
Step No.	E	Execution description Procedure result		
1	User clicks on the Read button System takes the user to My Library page			
2	User clicks on the Badges button in Navigation bar System takes user to another page named of "Badges" and displays a leaderboard		. 0	
Comments	Comments The test case is passed. Our system is working according to our need.			
Passed Failed Not Executed				

	Edit Library				
Test Case ID:		9	QA Test Engineer:	Samreen Riaz	
Test Case Ver	sion:	1	Reviewed by:	Afroze Najam	
Test Date:		3-05-2024	Use Case Reference(s):	Delete Books use case	
Revision Histo	ry:	None			
Objective:		library	successfully delete any sp	pecific book stored in	
Product/Ver/N	Aodule:	Edit Library module			
Environment:		The app is up and running			
Assumptions:		Delete this book button i	s visible to the user		
Pre-Requisite:		The user is already stored	d in the database and regi	stered as a valid user	
Step No.	E	Execution description	Proced	ure result	
1	User cli	User clicks on the Read button System takes the user to My Library page			
2	User clicks on the show Books button		System displays all the books in library to user		
3	User clicks on delete this book button System deletes that specific book from databas and consequently from library of saved books			-	
Comments		The test case is passed. O	ur system is working acco	ording to our need.	
Passed Failed Not Executed					

	Visit Library				
Test Case ID:		10	QA Test Engineer:	Samreen Riaz	
Test Case Vers	sion:	1	Reviewed by:	Afroze Najam	
Test Date:		3-05-2024	Use Case Reference(s):	Visit Library use	
Revision Histo	ry:	None			
Objective:		To check if user is able to	o successfully see all the be	ooks stored in library	
Product/Ver/N	Iodule:				
Environment:	ment: The app is up and running and system is online				
Assumptions:	Assumptions: Show Books button is visible to the user				
Pre-Requisite:		The user is already store	d in the database and regi	stered as a valid user	
Step No.	E	xecution description	Procedure result		
1	User cli	cks on the Read button	System takes the user t	o My Library page	
2	2 User clicks on the show Books button System displays all the books in library t		books in library to user		
Comments The test case is passed. Our system is working according to our need.					
		Passed	Failed 🔲 Not Executed	d	

		Load	Trivia	
Test Case ID:		5.1	QA Test Engineer:	Umaima Asad
Test Case Ver	sion:	1	Reviewed by:	Afroze Najam
Test Date:		1-May-2024	Use Case Reference(s):	Trivia Functionality
Revision Hist	ory:	None		
Objective:		To verify that the app d	isplays trivia questions	correctly.
Product/Ver/	Module	e Trivia Module		
Environment	nment: The app is up and running and system is online			2
Assumptions	:	User wants to complete a quiz		
Prerequisite:		The user is logged into	the app.	
Step No.	E	Execution description	Procee	dure result
1		avigates to the Trivia of the app.	The Trivia section is	displayed.
2	User se particip	elects a trivia session to pate in.	User is redirected to	the questionnaire
3	The trivia page loads Trivia questions are displayed clearly			displayed clearly
Comments		The test case is passed.	Our system is working	according to our needs.
✓ Passea □ Failed □ Not Exe				

Load Quiz				
Test Case ID:		5.2	QA Test Engineer:	Umaima Asad
Test Case Ver	sion:	1	Reviewed by:	Afroze Najam
Test Date:			Use Case Reference(s):	Trivia Functionality
Revision Hist	ory:	None		
Objective:		To verify that the trivia p	page acts as desired.	
Product/Ver/	Module	Trivia Module		
Environment: The app is up and running and system is online			2	
Assumptions	User wants to complete a quiz			
Prerequisite:		The user is logged into t	he app.	
Step No.	E	xecution description	Proced	dure result
1	User st	arts the quiz.	Questions are displa	yed one by one
2		elects a single option fron tiple choice	The choice becomes	highlighted
3	User cl button	icks on submit choice	The selected choice is saved	
Comments	Comments The test case is passed. Our system is working according to our needs			according to our needs.
✓ Passea □ Failed □ Not Exe				

Load Quiz					
Test Case ID:		5.2	QA Test Engineer:	Umaima Asad	
Test Case Ver	sion:	2	Reviewed by:	Afroze Najam	
Test Date:			Use Case Reference(s):	Trivia Functionality	
Revision Hist	ory:	None			
Objective:		To verify that the trivia p	page acts as desired.		
Product/Ver/	er/Module Trivia Module				
Environment	onment: The app is up and running and system is online			2	
Assumptions: User wants to complete a quiz					
Prerequisite:	Prerequisite: The user is logged into the app.				
Step No.	E	Execution description	Proce	dure result	
1	User st	arts the quiz.	Questions are displayed one by one		
2		elects a single option from tiple choice	The choice becomes	highlighted	
3		ies to select another while one is selected	The button shifts from the new one like a ra	m previous selection to udio button group	
3	User clicks on next question button A prompt is generated that says the selection is not saved.			•	
Comments		The test case is passed.	Our system is working	according to our needs.	
 ✓ Passed ☐ Failed ☐ Not Executed 					

		Calcu	ılate	
		Sco		
Test Case ID:	;	5.3	QA Test Engineer:	Umaima Asad
Test Case Version: 1		1	Reviewed by:	Afroze Najam
Test Date:		· · · · · · · · · · · · · · · · · · ·	Use Case Reference(s):	Trivia Functionality
Revision Hist	ory:	None		
Objective:		To verify that scores of t	rivia are correctly calc	rulated
Product/Ver/Module Trivia Module				
Environment	:	The app is up and runni	ng and system is online	2
Assumptions	Assumptions: User wants to complete a quiz			
Prerequisite: The user is logged into the app.				
Step No.	E	Execution description Procedure result		dure result
1	User st	arts the quiz.	Questions are displayed one by one	
2		elects a single option fron tiple choice	The choice becomes	highlighted
3	User cl. button	icks on submit choice	The selected choice i	is saved
4	If the answer is correct 10 points are displayed along with a "Your answer was correct!" prompt			S
5		accessfully completes all stions and ends the quiz.	The server calculates the score and displays it.	
Comments The test case is passed. Our system is working according to our needs.				
✓ Passea □ Failed □ Not Ex				

Calculate Score				
Test Case ID:	:	5.3	QA Test Engineer:	Umaima Asad
Test Case Vei	sion:	2	Reviewed by:	Afroze Najam
Test Date:		2	Use Case Reference(s):	Trivia Functionality
Revision Hist	ory:	None		•
Objective:		To verify that scores of t	rivia are correctly cal	culated
Product/Ver/	Module	Trivia Module		
Environment	:	The app is up and runni	ng and system is onlin	e
Assumptions: User wants to complete a quiz.				
Prerequisite: The user is logged into the app.				
Step No.	E	xecution description	Procedure result	
1	User sto	arts the quiz. The points o.	Questions are displayed one by one	
2		elects a single option fron tiple choice	The choice becomes	highlighted
3	User cl button	icks on submit choice	The selected choice	is saved
4		nswer is incorrect 0 are added to the score	Points are displayed answer was INcorre	l along with a "Your cct!" prompt
5		ccessfully completes all tions and ends the quiz.	The server calculates the score and displays it.	
Comments		The test case is passed.	Our system is working	g according to our needs.
✓ Passed ☐ Failed ☐ Not Exe				

		Store Pi in O	G		
Test Case ID:	;		QA Test Engineer:	Umaima Asad	
Test Case Vei	rsion:		Reviewed by:	Afroze Najam	
Test Date:		•	Use Case Reference(s): Trivia Functionality		
Revision Hist	ory:	None			
Objective:		To verify that trivia prog	ress of the user is stor	red	
Product/Ver/Module : Trivia Module					
Environment	:	The app is up and runni	ng and system is onlin	e	
Assumptions	•	User wants to take a qui	z but changes their m	ind.	
Prerequisite:	Prerequisite: The user is logged into the app and a cross button on the trivia pairs displayed.			tton on the trivia page	
Step No.	E	xecution description	Procedure result		
1	User st	arts the quiz.	Questions are displayed one by one		
2		elects a single option fron tiple choice	The choice becomes highlighted		
3	User cl button	icks on submit choice	The selected choice	is saved	
4	ľ	nswer is correct 10 points led to the score	Points are aispiayed	Points are displayed along with a "Your answer was correct!" prompt	
5		oses the trivia section ne cross button.	The server keeps a track of users progress and prompts them to make sure if they want to leave.		
Comments		The test case is passed.	Our system is working	according to our needs.	
✓ Passea ☐ Failed ☐ Not Exe					

		Store Pr	_	
Test Case ID	<u>:</u>	in Q	UIZ QA Test Engineer:	Umaima Asad
Test Case Ve			Reviewed by:	Afroze Najam
Test Date: 1-May		1-May-2024	Use Case Reference(s):	Trivia Functionality
Revision His	tory:	None		
Objective:		To verify that trivia prog	ress of the user is sto	red
Product/Ver/	'Module	Trivia Module		
Environmen	t:	The app is up and runni	ng and system is onlir	1e
Assumptions	; :	User wants to take a qui	z but changes their m	ind.
Prerequisite:	:	The user is logged into t is displayed.	he app and a cross bi	utton on the trivia page
Step No.	E	Execution description Procedure result		edure result
1	Users start a quiz that they had previously closed after a few attempts.		Questions are displayed one by one starting from the one where the user left off.	
2	User Se	elects a single option fron tiple choice	The choice becomes highlighted	
3	User cl button	icks on submit choice	The selected choice	is saved
4	· ·	nswer is correct 10 points led to the score	Points are displayed along with a "Your answer was correct!" prompt	
5 User successfully completes all 10 questions and ends the quiz. The server calculates the scaling displays it.		es the score and		
Comments	-	The test case is passed.	Our system is working	g according to our needs.
☑ Passed □ Failed □ Not Ex	l			

Retry Quiz					
Test Case ID	:	5.5	QA Test Engineer:	Umaima Asad	
Test Case Ve	rsion:	1	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s): Trivia Functionality		
Revision His	tory:	None			
Objective:		To verify that user can s	uccessfully retry a qui	Z	
Product/Ver/	Module	Trivia Module			
Environmen	t:	The app is up and runni	ng and system is onlin	ne	
Assumptions	5:	User wants to take retak	ke a previously taken q	uiz	
Prerequisite:	!	The user is logged into a page is displayed.	the app and a "retry" button on the trivia		
Step No.	F	Execution description	Proce	edure result	
1		click on retry quiz button trivia page	Prompt asks the user if they are sure they want to retry.		
	User clicks on "yes" option		System redirects to quiz page		
2	User Selects a single option from the multiple choice		The score falls back to zero and is displayed		
3	User cl button	icks on submit choice	The number of attempts goes up by 1 and is displayed		
4	User sei submit	lects one option and click	Answer is saved and next question is shown		
5		nswer is correct 10 points led to the score	Points are displayed along with a "Your answer was correct!" prompt		
6		accessfully completes all stions and ends the quiz.	The server calculates the score and displays it.		
Comments	•	The test case is passed.	Our system is working	g according to our needs.	
✓ Passe □ Failed □ Not Ex	l				

Retry Quiz					
Test Case ID:		5.5	QA Test Engineer:	Umaima Asad	
Test Case Vei	sion:	2	Reviewed by:	Afroze Najam	
Test Date:		1-May-2024	Use Case Reference(s):	Trivia Functionality	
Revision Hist	ory:	None			
Objective:		To verify that user can successfully retry a quiz			
Product/Ver/		Trivia Module			
Environment	:	The app is up and running and system is online			
Assumptions	:	User wants to take retake a previously taken quiz			
Prerequisite:	rerequisite: The user is logged into the app and a "retry" button on the trivia page is displayed.			putton on the trivia	
Step No.	E	Execution description	Procee	dure result	
1		elick on retry quiz button trivia page	Prompt asks the user want to retry.	· if they are sure they	
	User cl	icks on "No" option	System stays on trivi	a page	
2			The score stays the same		
3			The number of attempts stays the same		
Comments		The test case is passed.	Our system is working	according to our needs.	
✓ Passed ☐ Failed ☐ Not Exe	ļ				

Create Post in Community				
Test Case ID: Test Case Ver	sion:	3.1 1	QA Test Engineer: Reviewed by:	Fatima Salman Umaima Asad
Test Date:		5-05-2024	Use Case Reference(s):	Create Post use case
Revision Histo Objective: Product/Ver/M		None To ensure that user can post accurately in the community. Posting Module		
Environment: Assumptions:		The app is up and running The website contains some	e communities already.	
Pre-Requisite:	:	User is logged in and is a	part of community.	
Step No.	ļ	xecution description		ure result
1	Access Interface	the Community Posting e.	The user is directed within the chosen com	to the posting interface nunity
2	Enter Post Content.		The user can type and format their post content using the provided text editor.	
3	Add Tags (Optional)		The user has the option to add tags to their post for categorization or search ability purposes.	
4	Attach Media (Optional).		The user can upload images, videos, or other media files to accompany their post, if desired.	
5	Preview	the Post.	The user can preview how their post will appear before finalizing it.	
6	Submit t	he Post.		he post is successfully d in the community feed.
7	Verify P	ost in Community Feed.	The posted content is visible in the community feed to the user and other community members.	
8	Edit/Dei	lete Post (Optional).	The user has the option to edit or delete their post if needed, maintaining community guidelines.	
9	View Post Details.		Clicking on the post reveals its details, including likes, comments, and shares.	
10	Interact	teract with Post (Optional). Users can like, comment, share, or report the post as per community interaction features.		
Comments The test case verifies that users can successfully create and interact with posts within the community, adhering to functionality expectations and user experience standards.				

Create Post in Community				
Test Case ID:		3.2	QA Test Engineer:	Fatima Salman
Test Case Ver	sion:	1	Reviewed by:	Umaima Asad
Test Date:		5-05-2024	Use Case Reference(s):	Interact with Posts in Community use case
Revision Histo	ory:	None		1
Objective:		To ensure that user can p	ost accurately in the com	nunity.
Product/Ver/N	Module:	Posting Module	·	·
Environment:		The app is up and running	g and system is online	
Assumptions:		The website contains exis	ting communities with pos	sts available.
Pre-Requisite: User is logged in and is a part of community.				
Step No.	E	Execution description Procedure result		ure result
1	Access Community Feed		The user navigates to the community feed where posts are displayed.	
2	View Post details		Click on a post to view its details, including content, likes, comments, and shares.	
3	Like Po.	st	The user can like the post, and the like count increases accordingly.	
4	Comme	nt on Post	Users can leave comments on the post, and the comment is displayed along with the post.	
5	Reply to Comment.		If there are existing comments, the user can reply to them directly.	
6	Navigat	Navigate Back to Community Feed. After interacting with a post, the user can return to the community feed to continue browsing.		
Comments This test case ensures that users can effectively engage with posts within the community, fostering interaction, sharing, and adherence to community guidelines for a positive user experience				