			User L	_ogin				
Test Case ID	Test1	Test Case Descrip	tion	Test the Login	Functionality in a F	Iostel Managemer	nt System	
Created By	Nandini AV, Nilita Anil Kumar	Reviewed By				Version		2.1
OA Tester's Log								
Tester's Name	Tester's Name  Nandini AV, Nilita Anil Kumar			27-Mar-2019		Test Case (Pass	Fail/Not Executed)	Pass
S #	Prerequisites:			S#	Test Data			
1	Access to Chrome Browser			1	Userid = abc@gmail.com Pass = 123456			
2	xampp			2		Userid = abc@gmail.coms Pass = 123456		
3				3	Userid = abc@gr	Userid = abc@gmail.coms Pass = 1234567		
4				4	Userid = abc@gmail.com Pass = 1234567			
Tost Cooperio 1	Varify an antaring valid against and negations the	ustamar asp lasin						
Test Scenario 1	Verify on entering valid userid and password, the c	ustomer can login						
Step #	Step Details	Expected	Results		<b>Actual Results</b>		Pass / Fail /	Not executed / Suspended
1	Navigate to http://localhost/hostel/hostel/index	Site should open		As Expected			Pass	
2	Enter Userid & Password	Credential can be e	ntered	As Expected			Pass	
3	Click Submit	Cutomer is logged	in	As Expected			Pass	
T 10	1/ 1/1/					. 1.1	1. 1.1	
Test Scenario 2	invalid Username or password (possibilities : inval	id username and valid	d password , valid	d username and	invalid password or	invalid username	and invalid password	ι)
Step #	Step Details	Expected	Results		<b>Actual Results</b>		Pass / Fail /	Not executed / Suspended
1	Navigate to http://localhost/hostel/hostel/index	Site should Open		As expected			pass	
2	Enter Userid and Password	Credentials can be	entered	As expected			pass	
	The state of the s	1		1				

pass

Login failed

3

Click Submit

			Forgot Pa	assword				
Test Case ID	Test2	<b>Test Case Description</b>		Forgot Password Functionality in a Hostel Management System				
Created By	Nandini AV, Nilita Anil Kumar	Reviewed By				Version	2.1	
<mark>OA Tester's Lo</mark>	<u>og</u>							
Tester's Name Nandini AV, Nilita Anil Kumar		Date Tested		27-Mar-2019 <b>Test Case (</b>		Test Case (Pass/	ass/Fail/Not Execute Pass	
S #	Prerequisites:			S #	Test Data			
1	Access to Chrome Browser			1	Userid = abc@gmail.com Phone = 089887879			
2	xampp			2	Userid = abc@gmail.coms Phone= 990276908			
Test Scenario	Customer can retrieve the passowrd incase forgot							
Step #	Step Details	Expected	Results		<b>Actual Results</b>		Pass / Fail / Not executed / Suspended	
1	Navigate to http://localhost/hostel/hostel/index.	Site should open		As Expected			Pass	
2	Forgot password	New page should a	ppear	As Expected			Pass	
3	Enter credentials	Credentials can be	entered	As Expected			Pass	
	+	<del></del>		+				

Pass

display the password

click Submit

4

Change Password								
Test Case ID Test 3 Test Case Description Change Password Functionality in a Hostel Management System								
Created By	Nandini AV, Nilita Anil Kumar	Reviewed By		Version	2.1			

# **OA Tester's Log**

Tester's Name	Tester's Name Nandini AV, Nilita Anil Kumar Date Tested			27-Mar-2019		Test Case (Pass/Fail/Not Execute	Pass
S #	Prerequisites:		S #	Test Data			
1	Access to Chrome Browser		1	Oldpassword:test@123			
2	xampp			2	New Passwrd:123456		
3				3	Confirm Password:123456		
4	4			4			

Test Scenario User can change the Profile credentials.

Step #	Step Details	<b>Expected Results</b>	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost/hostel/hostel/index.php	Site should open	As Expected	Pass
2	Login using userid and password	verify and login	As Expected	Pass
3	Click on My profile	New window opens	As Expected	Pass
4	Enter the credentials to be updated.	Able to enter data	As Expected	Pass
5	Click Submit	Password Successfully changed!	As Expected	Pass

		Book	Room		
Test Case ID	Test4	Test Case Description	Book room in a	Hostel Management System	
Created By	Nandini AV , Nilita Anil Kumar	Reviewed By		Version	2.1
OA Tester's Lo	Dg Company			,	'
Tester's Name	Nandini AV, Nilita Anil Kumar	Date Tested	2-Apr-2019	2-Apr-2019 Test Case (Pass/Fail/Not Execute Pass	
S #	Prerequisites:		S #	Test Data	
1	Access to Chrome Browser		1	Room No;112; Food Status; with	thout food;Stay from 12/01/2019; Duration:6
2	xampp		2	n food;Stay from 12/01/2019; Duration:6	
			3	nout food;Stay from 12/01/2019; Duration:6	
			4 Room No;112; Food Status; with food;Stay from 12/01/2019; Duration:6		
	User can Book the Room(Room not taken)	5			
Test Scenario 1 Step #	User can Book the Room(Room not taken)  Step Details	Expected Results		Actual Results	Pass / Fail / Not executed / Suspended
		•	As Expected	Actual Results	Pass / Fail / Not executed / Suspended Pass
	Step Details	•	As Expected As Expected	Actual Results	·
<b>Step #</b> 1	Step Details  Navigate to http://localhost/hostel/hostel/index.	Site should open	<del>-</del>	Actual Results	Pass
1 2	Step Details  Navigate to http://localhost/hostel/hostel/index. Login	Site should open verify and login	As Expected	Actual Results	Pass Pass
1 2 3	Step Details  Navigate to http://localhost/hostel/hostel/index.  Login  Enter credentials	Site should open verify and login Credentials can be entered	As Expected As Expected	Actual Results	Pass Pass Pass
Step #  1 2 3 4	Step Details  Navigate to http://localhost/hostel/hostel/index.  Login  Enter credentials	Site should open verify and login Credentials can be entered	As Expected As Expected	Actual Results	Pass Pass Pass
Step #  1 2 3 4	Step Details  Navigate to http://localhost/hostel/hostel/index. Login Enter credentials click	Site should open verify and login Credentials can be entered	As Expected As Expected	Actual Results  Actual Results	Pass Pass Pass
1 2 3 4 Test Scenario 2	Step Details  Navigate to http://localhost/hostel/hostel/index.  Login Enter credentials click  User can Book the Room(Room taken)	Site should open verify and login Credentials can be entered display that room has been booked  Expected Results	As Expected As Expected		Pass Pass Pass Pass Pass
1 2 3 4 Test Scenario 2	Step Details  Navigate to http:http://localhost/hostel/hostel/index. Login Enter credentials click  User can Book the Room(Room taken) Step Details	Site should open verify and login Credentials can be entered display that room has been booked  Expected Results	As Expected As Expected As Expected		Pass Pass Pass Pass Pass Pass

Pass

display that seat is full

click

4

			U	pdate Us	er Profile	9			
Test Case ID	Test Case ID Test5			Test Case Description  Test the Update Profile Funct			nality in a Hostel Management System		
Created By Nand		Nandini AV , Nilita Anil Kumar	Reviewed By		Versio		Version	2.1	
<mark>QA Tester's L</mark>	.og								
Tester's Name Nandini AV , Nilita Anil Kumar			<b>Date Tested</b>		28-Mar-2019		Test Case (Pass	/Fail/Not Execute Pass	
S #	Prerequisites:				S #	Test Data			
1	Access to Chrom	ne Browser			1	Registration No:	1234		
2	xampp				2	2 First Name: abc			
					3	Middle Name: Def			
					4	Last Name: defg			
					5	Gender: Female			
					6	Contact No: 9902	275913		
Test Scenario	Customer can ret	trieve the passowrd incase forgot							
Step #		Step Details	Expected	Results	Actual Results Pass / Fail / No		Pass / Fail / Not executed / Suspended		
1	Navigate to http:	http://localhost/hostel/hostel/index.	Site should open		As Expected			Pass	
2	Forgot password		New page should a	ppear	As Expected			Pass	
	<del></del>		†		†			<del> </del>	

As Expected

Credentials can be entered

display the password

Pass

Pass

3

4

Enter credentials

click Submit

			View E	<b>Sooked Roor</b>	n		
Test Case ID		Test6	<b>Test Case Description</b>	Test the View	Booked room Functionality in a Host	el Management System	
Created By Nandini AV, Nilita Ar		Nandini AV, Nilita Anil Kumar	Reviewed By		Version	2.1	
<mark>OA Tester's L</mark> o	og						
Tester's Name  Nandini AV, Nilita Anil Kumar  Da			Date Tested	28-Mar-2019	28-Mar-2019 Test Case (Pass/Fail/Not Execute Pass		
S #	Prerequisites:			S #	Test Data		
1	Access to Chrome	e Browser		1	Login: abc@gmail.com		
2	xampp			2	Password:123456		
<u>Γest Scenario</u>	Viewing Booked	room details					
Step #		Step Details	<b>Expected Results</b>		Actual Results	Pass / Fail / Not executed / Suspended	
1	Navigate to http:h	http://localhost/hostel/hostel/index.	Site should open	As Expected		Pass	
2	Login using the co	redentials	Verify and Login	As Expected		Pass	
3	Select Room deta	ils	Display of Booked room deta	ails As Expected		Pass	

				Admin	Login				
Test Case ID	Test7		Test Case Descrip	otion	Test the Admin Login Functionality in a Hostel Management System				
Created By	Nandi	ni AV , Nilita Anil Kumar	Reviewed By		Version		2.1		
QA Tester's Log			•				•		
Tester's Name	ester's Name  Nandini AV , Nilita Anil Kumar		<b>Date Tested</b>		29-Mar-2019		Test Case (Pass	/Fail/Not Executed)	Pass
S #	Duran anisitas.				S#	Test Data			
3 # 1	Prerequisites:  Access to Chrome Brow	.cor			3 #	Userid = abc@gmail.com Pass = 123456			
2	xampp		-	2	Userid = abc@gmail.coms Pass = 123456				
	липрр			-	3		mail.coms Pass =		
					4		mail.com Pass = 1		
Test Scenario 1	Verify on entering valid	userid and password, the cu	ıstomer can login						
Step #	Step	Details	Expected	Results		<b>Actual Results</b>		Pass / Fail / I	Not executed / Suspended
1	Navigate to http://ld	ocalhost/hostel/hostel/index.	Site should open		As Expected			Pass	
2	Enter Userid & Passwor	·d	Credential can be e	entered	As Expected			Pass	
3	Click Submit		Cutomer is logged	in	As Expected			Pass	
Test Scenario 2	invalid Username or nas	ssword (possibilities : invali	d username and vali	d nassword valid	lusername and in	valid nassword or	invalid username	and invalid password	<u>n</u>
Step #	^	Details	Expected			Actual Results	Mile domination	•	Not executed / Suspended
1	Navigate to http://lo	ocalhost/hostel/hostel/index.	Site should Open		As expected			pass	
2	Enter Userid and Passw		Credentials can be	entered	As expected			pass	
	+		-		<u> </u>			<u> ^</u>	

pass

Login failed

3

Click Submit

Admin Add Rooms								
Test Case ID	Test8	Test Case Description	Test Add room in a Hostel Manage	ement System				
Created By	Nandini AV , Nilita Anil Kumar	Reviewed By		Version	2.1			

# **QA Tester's Log**

Tester's Name	Mark Date T		Date Tested	Date Tested 4-		Test Case (Pass/Fa
S #	Prerequisites:			S #	Test Data	
1	Access to Chrome Browser			1	Select seater : Single ,double,three,four,five seaters	
2	2 xampp			2	Room no: 300	
3				3	Fees per student:8000	
4				4		

### **Test Scenario** Admin can add rooms

Step #	Step Details	<b>Expected Results</b>	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost/hostel/ho	Site should open	As Expected	Pass
2	Login using admin password	Verify and login	As Expected	Pass
3		goes to a window where seater,room no and fees per student have to be entered	As Expected	Pass
4	Enter the seater from the dropdown	Seater is entered	As Expected	Pass
5	Enter the room no	room no is entered	As Expected	Pass
6	Enter fees per student	Fees is entered	As Expected	Pass

			Admin Stude	nt Reais	tration				
Test Case ID	Test Case ID Test9				Test Student registration Functionality in a Hostel Management System				
Created By	Created By Nandini AV , Nilita Anil Kumar Review		Reviewed By			Version	2.1		
<mark>QA Tester's L</mark>	og						·		
Tester's Name	Nandini AV , Nilita Anil Kumar	Date Tested		2-Apr-2019		Test Case (Pass/I	Pail/Not Execute Pass		
S#	Prerequisites:			S#	Test Data				
1	Access to Chrome Browser			1	Name: abc;Lastname: defg;				
2	xampp			2	2 Course:it123;				
				3	RegistrationNo 12360				
				4	Email:abc@gma	il,com;contact:9999	xt:999999999		
				5	Gurdians Name:	aaaa; contact No; 0	978767569		
				6	Correspondense	Address; permaner	ıt Addess		
<u>'est Scenario</u>	Admin should be able to register new students.								
Step #	Step Details	Ex	xpected Results		Actual Results		Pass / Fail / Not executed / Suspended		
1	Navigate to http://localhost/hostel/hostel/index.	Site should open		As Expected		1	Pass		
2	Login using admin login id password	verify and login		As Expected		1	Pass		
3	Click Student registration	Registation page (fo	orm) should appear	As Expected		1	Pass		
4	Enter Credentials	User should be able	e to enter all the credentials	As Expected		]	Pass		

As Expected

Pass

Registration successful Message displayed

5

Click on submit

		A	dmin ma	nage Ro	om			
Test Case ID	Test10	Test Case Descr	ription	Test Manage R	oom Functionality	in a Hostel Management Syster	n	
Created By	Nandini AV , Nilita Anil Kumar	Reviewed By		Version		Version	2	1
<b>QA Tester's Lo</b>	g							
Tester's Name	Nandini AV , Nilita Anil Kumar	Date Tested			4-Apr-2019	Test Case (Pass/Fail/Not Exe	ecute Pass	
S#	Prerequisites:			S#	Test Data			
1	Access to Chrome Browser			1	seater:4			
2	xampp			2	fee(pm):3000			
Test Scenario 1	Admin can update Room							
Step #	Step Details	Fynected	d Results		Actual Results	Pass /	Fail / Not executed /	Suspended
эср #	Step Details	Барссис	a results		Actual Results	1 433 /	ran / Not executed /	Suspended
1	Navigate to http://localhost/hostel/hostel/index.	Site should open		As Expected		Pass		
2	Login	verify and login		As Expected		Pass		
0	Olish, and a second of the second	District the same		A - F		D		
3 4	Click manage room under rooms  Click on edit button in action.	Display the page New page should		As Expected As Expected		Pass Pass		
	Chek on eart button in action.	New page should	т аррсаг	As Expected		1 455		
5	Enter the credentials.	Able to enter data	a	As Expected		Pass		
6	click on submit	Display message	updated.	As Expected		Pass		
Tast Saanawia 1	Admin can delete course.							
1 est Scenario 2	Admini can defete course.							
Step #	Step Details	Expected	d Results		<b>Actual Results</b>	Pass /	Fail / Not executed /	Suspended
1	Navigate to http://localhost/hostel/hostel/index.	Site should open		As Expected		Pass		
2	Login	verify and login		As Expected		Pass		
3	Click manage room under rooms	Display the page	to manage	As Expected		Pass		
4	Click on delete button in action.	Room should be message displayed		As Expected		Pass		
5	Click on submit	Display message	updated.	As Expected		Pass		

			View Acc	cess logs	}				
Test Case ID	Test11	<b>Test Case Descr</b>	iption	Test Access log	in a Hostel Manaş	gement System			
Created By	Nandini AV, Nilita Anil Kumar	Reviewed By		Version		Version		2	.1
OA Tester's Lo	g								
Tester's Name	Nandini AV , Nilita Anil Kumar	<b>Date Tested</b>			4-Apr-2019	Test Case (Pass	/Fail/Not Execut	Pass	
S #	Prerequisites:			S #	Test Data				
1	Access to Chrome Browser			1					
2	xampp			2					
Test Scenario 1 Step #	Viewing the acess log of student or admin  Step Details	Expected	l Results		Actual Results		Pass / Fail	/ Not executed /	Suspended
1	Name of the state	C:4111		A - T			Pass		
2	Navigate to http://localhost/hostel/hostel/index.j			As Expected			Pass		
2	Login	verify and login		As Expected			Pass		
3	Click manage room under rooms	Display the page	to room	As Expected			Pass		
4	Click on edit button in action.	New page should	l appear	As Expected			Pass		
5	Enter the credentials.	Able to enter data	a	As Expected			Pass		
6	click on submit	Display message	updated.	As Expected			Pass		
Test Scenario 2	Admin can delete course.								
Step #	Step Details	Expected	l Results		<b>Actual Results</b>		Pass / Fail	/ Not executed /	Suspended
1	Navigate to http://localhost/hostel/hostel/index.p	Site should open		As Expected			Pass		
2	Login	verify and login		As Expected			Pass		
3		Details regarding have logged in w id, user email, lo address, City,Co	ill shown - user gin timr , IP	As Expected			Pass		

Admin Manage Course							
Test Case ID Test 12 Test Case Description Test Manage Course functionality in a Hostel Management System							
Created By	Created By  Nandini AV , Nilita Anil K Reviewed By  2.1						
OA Tostor's Log							

#### **OA Tester's Log**

Tester's Name Nandini AV , Nilita Anil K Date Tested		4-Apr-2019 Test Case (Pass/Fail/Not Execute Pass		
S #	Prerequisites:	S #	Test Data	
1	Access to Chrome Browser	1	Course code:IT123	
2	xampp	2	Course Name short:SFE	
3		3	Course name full:Software Engineering	
4				

# Test Scenario 1 Admin can update course

Step #	Step Details	<b>Expected Results</b>	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost/hostel/hostel/	Site should open	As Expected	Pass
2	Login	verify and login	As Expected	Pass
3	Click manage course under course.	Display the page to manage	As Expected	Pass
4	Click on edit button in action.	New page should appear	As Expected	Pass
5	Enter the credentials.	Able to enter data	As Expected	Pass
6	click on submit	Display message updated.	As Expected	Pass

# Test Scenario 2 Admin can delete course.

Step #	Step Details	<b>Expected Results</b>	<b>Actual Results</b>	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost/hostel/hostel/	Site should open	As Expected	Pass
3	Click manage course under course.	Display the page to manage	As Expected	Pass
2	Login	verify and login	As Expected	Pass
4	Click on delete button in action.	Course should be deleted and message displayed.	As Expected	Pass
5	Click on submit	Display message updated.	As Expected	Pass

Admin Add Course								
Test Case ID Test 13 Test Case Description Test Add course functionality in a Hostel Management System								
Created By		Nandini AV , Nilita Anil Kumar	Reviewed By		,		Version	2.1
QA Tester's I	OA Tester's Log							
Tester's Name	2	Nandini AV , Nilita Anil Kumar	Date Tested		4-Apr-2019		Test Case (Pass/Fail/Not Execute	Pass
S#	Prerequisites:				S #	Test Data		
1	Access to Chron	ne Browser			1	Course Code=12	3IT	
2	xampp	pp 2 Course Name(Short):SE		nort):SE				
3					3	3 Course Name(full):Software Engineering		
4					4			

### Test Scenario Admin can add courses

Step #	Step Details	<b>Expected Results</b>	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http:http: //localhost/hostel/hostel/index.php	Site should open	As Expected	Pass
2	Login using admin password	Verify and login	As Expected	Pass
3	Click on add rooms under Course	Add room page display	As Expected	Pass
4	Enter credentials	Credentials can be entered	As Expected	Pass
5	Click Submit	display the message 'course added'	As Expected	Pass

			Admin	Dashboard				
Test Case ID Test 14 Test Case Description Admin dashboard in a Hostel Management System								
Created By Nandini AV, Nilita Anil Kumar		Reviewed By				Version	2.1	
OA Tester's Log								
Tester 5 L	<u>og</u>							
Γester's Name	;	Nandini AV, Nilita Anil Kumar	<b>Date Tested</b>		2-Apr-2019		Test Case (Pass/Fail/Not Executed)	Pass
G !!	D				G !!	T. A.D. A		
S#	S # Prerequisites:				S #	Test Data		
1	1 Access to Chrome Browser				1			
2 xampp					2		·	·

#### **Test Scenario**

Step #	Step Details	<b>Expected Results</b>	Actual Results	Pass / Fail / Not executed / Suspended
1	Click on the dashboard icon	Three icons appear- Student profile , manage rooms	As Expected	Pass
		, manage courses		
2	Click on the Students profile icon	view the details of the students who have got their rooms	As Expected	Pass
3	Click on the manage rooms icon	see the details of the rooms	As Expected	Pass
4	Click manage course	to see the courses available	As Expected	Pass