	Test Executed by	Meri							
	Date Tested	30.11.2023							
	Tester's Name	Meri							
	Total o Humo	MEH							
est case ID	Test case	Test Steps	Precondithions	Test Data	Actual result	Expected Result	Test Priority	Status	
est case ID	Test case	rest steps	Preconditiions	lest Data	Actual result	Expected Result	lest Priority	Status	
TC-API-1	API: Check Registeration API for adding nonadmin_user						High		
	<tag>1.1</tag>	1.Use URL for API 2.Choose request method POST		https://qwallity-prod.onrender. com/register/api				□ Pass □ Fail	
	<tag>1.2</tag>	In "B ody" write appropriate request, giving write data. Choose format JSON		{ "first_name": "Team40", "email": "team40@gmail.com", "username": "team40", "password": "17112311", "role_id": 2, "account": 100 }					
				,		After marine the const		☐ Pass ☐ Fail	
	<tag>1.3</tag>	1.In "Test" section fill success codes 2.Click SEND button for running 3.Click Save		pm.test("Successful POST request", function () { pm.expect(pm.response.code).to. be.oneOf([200,201,202]); }):		After running the user should be registered. Status should be "200 OK", will get RESPONSE		□ Pass □ Fail	
TC-API-2	API checking login			n,			High	□ 1 dSS □ 1 dii	
	<tag>2.1</tag>	1.Use API URL for login		https://qwallity-prod.onrender.					
	rag- Z. I	2.Choose request method POST In "Authorization" choose type		com/login/api				☐ Pass ☐ Fail	
	<tag>2.2</tag>	Basic_Auth and fill the fields		username: team40 password: 17112311				□ Pass □ Fail	
	<tag>2.3</tag>	In " Test "create code for token		<pre>var res = JSON.parse(responseBody); { pm.environment.set("token", res.token);</pre>					
				}				☐ Pass ☐ Fail	
	<tag>2.4</tag>	1.Get TOKEN and create environment 2.User ID add in collection's							
		variable				After sending request,		☐ Pass ☐ Fail	
	<tag>2.5</tag>	Click SEND button Click SAVE				response will give the TOKEN			
	API. Update user					Success code - 200,ok	High	☐ Pass ☐ Fail	
TC-API-3	role as ADMIN						111811		
	<tag>3.1</tag>	Put the API URL	You can use DB to gay the any	https://qwallity-prod.onrender.					
	-tug- 0.1	Choose request method Patch	UserName	com/user_role/team40				☐ Pass ☐ Fail	
	<tag>3.2</tag>	In "Body " write request code choose format JSON		{ "role_id": "1" }				□ Pass □ Fail	
	<tag>3.3</tag>	In "Authorization "type chose		, ,					
	rage 0.0	bearer token		{{token}}				☐ Pass ☐ Fail	
	<tag>3.4</tag>	Click SEND				Should be get success code, 200, OK and the user role will change		□ Pass □ Fail	
	<tag>3.5</tag>					_		□ Pass □ Fail	
TC-API-4	API, add new course as admin user						High		
	<tag>4.1</tag>	1.Write API URL 2.Choose request method POST		https://qwallity-prod.onrender. com/add_course/api				□ Pass □ Fail	

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Page Fall					{ "title": "APLLesson"				
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Total Algorithm Total		<tag>4.2</tag>							
A									
Cap-4.3 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.4 Cap-4.5 Cap-4.4 Cap-					"price": 20 }			□ Pass □ Fail	
Total Tota			In "Authorization" section. Type		,				
Pass Fall Pass		<tag>4.3</tag>	select bearer token						
Pass Fail Pass Pail								☐ Pass ☐ Fail	
Stage Stag									
Capt		<tag>4.4</tag>	code,		pm.expect(pm.response.code).to.				
CAPS APT Cet course price using ID All of the price using ID A					be.oneOf([200,201,202]);				
TC-APIS API-Cet courses			Clials CENID bushess	 	});	Cuasas and 200 OK		☐ Pass ☐ Fail	
APL det courses price using 10 APL det course price using 10 APL det		<tag>4.5</tag>	Click SEND button						
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Alage 5.1 1. 1. 1. 1. 1. 1. 1.	TC-API-5								
April Check *Authorization* Course price) Course price			1 Write ADLUDI		https://gwallity.prod.opropder		High	□ Pass □ Fall	
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Pass Fail Post		<tag>5.2</tag>							
Adap					pm.test("Successful POST				
Check *Authorization* In Satus section add success and collection codes Check *Authorization* In Satus section add success and collection codes Check *Authorization* In Satus section add success and collection codes Check *Authorization* In Satus section add success and collection codes Check *Authorization* In Satus section add success Check *Authorization*									
Check*Authorization* Status rection add success and collection codes September Sep									
API. Update user role as NONADMIN Put the API URL Choose request method Patch Choose from a Sources (Page-6.1) Pass Fail			Check "Authorization"						
Course_price Cour		<tag>5.3</tag>							
Click Send button Clic			and collection codes						
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Click Send button Clic									
Click Send button Click Send button Click Send button Pass Fail Pass Fai					course_price);	01100000:300 OK		☐ Pass ☐ Fail	
TC-API-6 API-Update user role as NONADMIN		<tag>5.4</tag>							
Total Tota		_	Click Send button			response section		☐ Pass ☐ Fail	
Choose request method Patch Choose request method Patch In Body write request code choose format JSON Total [1] Total [2] Total [3] Tota	TC-API-6						High		
Choose request memor vator Comuse role readed Pass Fail		<tag>6.1</tag>							
Check "Authorization" Pass Fail Pass Pass Pass Pass Pass Pass Pass Pass Pass					com/user_role/team40			☐ Pass ☐ Fail	
Check "Authorization" pm.test("Successful POST request", function () { pm.expect(pm.response.code), to. be.oneOf([200, 201, 202]); }); ADD **Tag>6.4** Click SEND **API. Buy added course, using ID and Username **API. Buy added course, using ID and Username **Clag>7.1** **In "Status "section add success and collection codes **API. Buy added course, using ID and Username **Click SEND **In "Status "section add success and collection () { pm.expect(pm.response.code), to. be.oneOf([200, 201, 202]); }); **API. Buy added course, using ID and Username **Click SEND **In "Status "section add success and collection () { pm.expect(pm.response.code), to. be.oneOf([200, 201, 202]); }); **API. Buy added course, using ID and Username **Click SEND **In "Status "section add success and collection () { pm.expect(pm.response.code), to. be.oneOf([200, 201, 202]); }); **In "Status "section add success and collection codes **API. Buy added course, using ID and Username **Click SEND **In "Status "section add success and collection () { pm.expect(pm.response.code), to. be.oneOf([200, 201, 202]); }); **In "Status "section add success and collection codes **Click SEND **Click SEND **Click SEND **Click SEND **Click SEND **Pass Fail **Pass Fail **Click SEND **Clic		<tag>6.2</tag>			"role id": "2"				
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Atag>6.3 and collection codes pm.expect(pm.response.code).to. be.oneOft([200, 201, 202]); }); ADD Pass Fail Pass Fail				1					
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API. Buy added course, using ID and Username		<tag>6.4</tag>							
API. Buy added course, using ID and Username				1				☐ Pass ☐ Fail	
TC-API-7 Username □ Pass □ Fail <ap></ap>									
- tag>7.1 1.Write API URL 2.Choose request code POST https://qwallity-prod.onrender. com/buy_course/api/ Pass Fail	TO 451 -			1			High	□ D □ 5:"	
	IC-API-7		1 Write API LIRI		https://gwallity-prod-oprender			□ Pass □ Fail	
		<tag>7.1</tag>		1	com/buy_course/api/			☐ Pass ☐ Fail	
		<tag>7.2</tag>							

		"pm.test(""Successful POST request"", function () { pm.expect(pm.response.code).to. be.oneOf([200,201,202]);			
		request"", function () {			
		pm.expect(pm.response.code).to.			
		be.oneOf([200,201,202]);			
<tag>7.3</tag>					
lug-1.0		var res = JSON.parse (reesponsebody); pm.environment.set ("course_price" res. course_price);			
		(reesponsebody);			
	Check "Authorization"	pm.environment.set			
	In Status section add	("course_price" res.			
	success and collection codes	course_price);		☐ Pass ☐ Fail	
			success:200, OK the price will show in response section		
<tag>7.4</tag>	05.1 0 11. 11.		the price will show in		
	Click Send button		response section	☐ Pass ☐ Fail	

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