

Test Case ID	Test Scenario	Test Case	Pre Conditions	Test Steps	Test Data	Expected Result (ER)	Actual Result	Pass/Fail
TC_001	(TS_001) Status code	Verifying status code of the API	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1.Open Postman and create a new request. 2.Set the request method DELETE. 3.Enter the URL (https://tmsv2-backend.aamarpay.dev/auth/users/{ID}) of the API in the request URL field. 4.Send the request by clicking on the "Send" button 5.Use code in tests section	ID:38	Status code is 202	As Expected	Pass
TC_002	(TS_002) Response Time	Verifying response time of the API	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1. Follow the steps no: 1-4 from test case 1 2.Use code in tests section	ID:38	Response time is less than 400ms	As Expected	Pass
TC_003	(TS_003) Delete functionality	checking DELETE succesfull with given ID	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1. Follow the steps no: 1-4 from test case 1	ID:38	Delete succesfull	As Expected	Pass
TC_004	(TS_003) Delete functionality	checking DELETE not succesfull with given invalid ID	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1. Follow the steps no: 1-4 from test case 1	ID:411	Customer ID is not valid	As Expected	Pass
TC_005	(TS_003) Delete functionality	Delete by normal user who is not staff	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1. Follow the steps no: 1-4 from test case 1	ID:38	you do not have permission to delete an account	As Expected	Pass
TC_006	(TS_003) Delete functionality	Delete own account who is not staff	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1. Follow the steps no: 1-4 from test case 1	ID:38	you do not have permission to delete an account	As Expected	Pass
TC_007	(TS_004) Authorization	Given valid bearer token	1. You have access to the URL of the API that returns the information 2.The API can be accessed via Postman or any other HTTP client	1.Open Postman and create a new request. 2.Set the request method DELETE. 3.Enter the URL (https://tmsv2-backend.aamarpay.dev/auth/users/{ID}) of the API in the request URL field. 4.in authorization section use valid bearer token 5.Send the request by clicking on the "Send" button	ID:38	Delete succesfull	As Expected	Pass

TC_008	(TS_004) Authorization	Given invalid bearer token	<p>1. You have access to the URL of the API that returns the information</p> <p>2.The API can be accessed via Postman or any other HTTP client</p>	<p>1.Open Postman and create a new request.</p> <p>2.Set the request method DELETE.</p> <p>3.Enter the URL (https://tmsv2-backend.aamarpay.dev/auth/users/{ID}) of the API in the request URL field.</p> <p>4.in authorization section use invalid bearer token</p> <p>5.Send the request by clicking on the "Send" button</p>	ID:38	authorization code is not correct	As Expected	Pass
TC_009	(TS_004) Authorization	No bearer token	<p>1. You have access to the URL of the API that returns the information</p> <p>2.The API can be accessed via Postman or any other HTTP client</p>	<p>1.Open Postman and create a new request.</p> <p>2.Set the request method DELETE.</p> <p>3.Enter the URL (https://tmsv2-backend.aamarpay.dev/auth/users/{ID}) of the API in the request URL field.</p> <p>4.in authorization section do not use bearer token</p> <p>5.Send the request by clicking on the "Send" button</p>	ID:38	authorization code is not provided	As Expected	Pass