Test Case ID	Type	Test Priority	Summary	Pre-conditions	№	Test Steps	Test Data	Expected Result	Status Pass/ Fail	Bug report ID
TC-1	Functional (negative)	Medium	Checking the user list without authorization	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. The user is not registered 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation	1	Click "Add a request"		New request tab appears	Pass	
					2	Create a new request "User list (no auth)"	User list (no auth)	New request "User list (no auth)" created		
					3	Choose the GET method		GET method are displayed		
					4	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					5	Click "SEND"		The list of users has not been received. Status 403 is displayed		
TC-2	Functional (positive)	Medium	Checking that the status code will be 403 when an unauthorized person tries to log in	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. New request "User list (no auth)" created and opened 5. GET method are displayed 5. The user is not registered 5. Base URL https://dummyapi.io/data/v1/user displayed in the request string	1	Click on the "Tests" tab		The Tests tab is open	Pass	
					2	Change the status code value to 403 in the script template	403	Template status code changed to 403		
					3	Click "SEND"		The request has been sent		
					4	Go to the "Tests Results" tab and select "All"		The "Test Result" tab is open and "All" selected Status 403 is displayed Test passed.		
TC-3	Functional (negative)	Medium	Checking that the status code will be 200 when an unauthorized person tries to log in	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. New request "User list (no auth)" created and opened 5. GET method are displayed 5. The user is not registered 5. Base URL https://dummyapi.io/data/v1/user displayed in the request string	1	Click on the "Tests" tab		The Tests tab is open	Pass	
					2	Change the status code value to 200 in the script template	200	Template status code changed to 200		
					3	Click "SEND"		The request has been sent		
					4	Go to the "Tests Results" tab and select "All"		The "Test Result" tab is open and "All" selected Status 403 is displayed An unauthorized user should not receive data according to the documentation.		
TC-4	Functional (positive)	Medium	Checking the user list with authorization	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. The user is not registered 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation	1	Click "Add a request"		New request tab appears	Pass	
					2	Create a new request "User list"	User list	New request "User list" created		
					3	Choose the GET method		GET method are displayed		
					4	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					5	Open the Chrome browser		The Chrome browser was opened		
					6	Enter the link to https://dummyapi.io/ in the search bar	https://dummyapi.io/	The website https://dummyapi.io/ was opened.		
					7	Click to Sign in → Sign in with Google	test_by_me63@gmail.com	Successful sign in. App ID is displayed.		
					9	Copy the App ID and open the "Authorization" tab in the "User list" request		The App ID is copied and the "Authorization" tab is opened in the User list request		
					10	Select authorization type → API Key		API Key is selected		
					11	Enter the data in the fields: Key Value Add to	app-id 659999dd7asb40db1420b612 Header			
					12	Click "SAVE"		The data saved		
					13	Click "SEND"		User list is displayed Status code is 200		
TC-5	Functional (Equivalence partitioning)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation	1	Click "Add a request"		New request tab appears	Pass	
					2	Create a new request "Pagination"	Pagination	New request "Pagination" created		
					3	Choose the GET method		GET method are displayed		
					4	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					5	Open the "Params" tab and enter the data in the field: page limit	499 23			
					6	Click "SAVE"		The data saved		
					7	Click "SEND"		Received a response with a list of 23 items on the 500th page (page number starts from zero) Status code is 200		
TC-6	ise testing; negative)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized	1	Choose the GET method		GET method are displayed		
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	-10			

	Functional (Equivalence partitioning&pairw			5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened		limit	-5		Pass	
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the first page (page number starts from zero). The system does not generate an error, but automatically displays the minimum listing limit on the first page, which is appropriate for the user. Status code is 200		
TC-7	Functional (Equivalence partitioning&pairwise testing; negative)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	499			
						limit	-5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the page 500 (page number starts from zero). The system does not generate an error, but automatically displays the minimum listing limit on the 500th page, which is appropriate for the user. Status code is 200		
TC-8	Functional (Equivalence partitioning&pairwise testing; negative)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	1005			
						limit	-5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the 1000th page (page number starts from zero). The system does not generate an error, but automatically displays the minimum listing limit on the last page, which is appropriate for the user. Status code is 200		
TC-9	Functional (Equivalence partitioning&pairwise testing; negative	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	1005			
						limit	23			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 23 items on the 1000th page (page number starts from zero). The system does not generate an error, but automatically displays the list of 23 items on the last page, which is appropriate for the user. Status code is 200		
TC-10	Functional (Equivalence partitioning&pairwise testing; negative	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	-10			
						limit	23			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 23 items on the first page (page number starts from zero). The system does not generate an error, but automatically displays the list of 23 items on the first page, which is appropriate for the user. Status code is 200		
TC-11	itioning&pairwise testing; negative)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	1005			
						limit	55			

	Functional (Equivalence part			5. New request "Pagination" created and opened	4	Click "SAVE"		The data saved	🟩	
					5	Click "SEND"		Received a response with a list of 50 (maximum) items on the 1000th page (page number starts from zero). The system does not generate an error, but automatically displays the list of 50 items on the last page, which is appropriate for the user. Status code is 200		
TC-12	Functional (Equivalence partitioning&pairwise testing: negative)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	-10			
						limit	55			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 50 (maximum) items on the first page (page number starts from zero). The system does not generate an error, but automatically displays the list of 50 items on the first page, which is appropriate for the user. Status code is 200		
TC-13	Functional (Equivalence partitioning&pairwise testing: negative)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	499			
						limit	55			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 50 (maximum) items on the page 500 (page number starts from zero). The system does not generate an error, but automatically displays the list of 50 items on the 500th page, which is appropriate for the user. Status code is 200		
TC-14	Boundary values analysis for limits (lower limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	4			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the first page (page number starts from zero). The system does not generate an error, but automatically displays the minimum listing limit on the first page, which is appropriate for the user. Status code is 200		
TC-15	Boundary values analysis for limits (lower limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the first page (page number starts from zero). Status code is 200		
TC-16	Boundary values analysis for limits (lower limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	6			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 6 items on the first page (page number starts from zero). Status code is 200		

TC-17	Boundary values analysis for limits (upper limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	49			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 49 items on the first page (page number starts from zero). Status code is 200		
TC-18	Boundary values analysis for limits (upper limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	50			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 50 items on the first page (page number starts from zero). Status code is 200		
TC-19	Boundary values analysis for limits (upper limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	51			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 50 items on the first page (page number starts from zero). The system does not generate an error, but automatically displays the maximum listing limit on the first page, which is appropriate for the user. Status code is 200		
TC-20	Boundary values analysis for pages (lower limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	-1			
						limit	5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the first page (page number starts from zero). The system does not generate an error, but automatically displays the 5 listing limit on the first page, which is appropriate for the user. Status code is 200		
TC-21	Boundary values analysis for pages (lower limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	0			
						limit	5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the first page (page number starts from zero). Status code is 200		
TC-22	ary values analysis for pages (lower limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	1			
						limit	5			
					4	Click "SAVE"		The data saved		

	Bound				5	Click "SEND"		Received a response with a list of 5 items on the second page (page number starts from zero). Status code is 200		
TC-23	Boundary values analysis for pages (upper limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	998			
						limit	5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the page 999 (page number starts from zero). Status code is 200		
TC-24	Boundary values analysis for pages (upper limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	999			
						limit	5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the 1000th page (page number starts from zero). Status code is 200		
TC-25	Boundary values analysis for pages (upper limit)	Low	Displaying a list of elements on a page	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user copied from the test documentation 5. New request "Pagination" created and opened	1	Choose the GET method		GET method are displayed	Pass	
					2	Enter URL in URL field	https://dummyapi.io/data/v1/user	URL are displayed		
					3	Open the "Params" tab and enter the data in the field: page	1000			
						limit	5			
					4	Click "SAVE"		The data saved		
					5	Click "SEND"		Received a response with a list of 5 items on the page 1001 (page number starts from zero). The system does not generate an error, but automatically displays the 5 listing limit on the page 1000, which is appropriate for the user. Status code is 200		
TC-26	Functional (positive)	Medium	Creating a new user in the system	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. User is authorized 5. Base URL https://dummyapi.io/data/v1/user/create copied from the test documentation	1	Click "Add a request"		New request tab appears	Pass	
					2	Create a new request "Create user"	Create user	New request "Create user" created		
					3	Choose the POST method		POST method are displayed		
					4	Enter URL in URL field	https://dummyapi.io/data/v1/user/create	URL are displayed		
						Open the "Body" tab → "raw" and enter the data in the field: email lastName firstName	 domofob133@ubinert.com Golovko Alex	The entered data (email, lastName, firstName) is displayed in the "Body" tab.		
						Click "SAVE"		The data saved		
						Click "SEND"		The user has been successfully created. His Id: 658ffb2315ef7a04d6f48bef		
TC-27	Functional (positive)	Medium	Checking that the status code of the "Create user" test is 200	1. The Postman program has been launched. 2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. New request "Create user" created and opened 5. POST method are displayed 6. User is authorized 7. Base URL https://dummyapi.io/data/v1/user/create copied from the test documentation	1	Choose the request "Create user"	Create user	"Create user" request is chosen.	Pass	
					2	Choose the POST method		POST method are displayed		
					3	Enter URL in URL field	https://dummyapi.io/data/v1/user/create	URL are displayed		
					4	Click on the "Tests" tab		The Tests tab is open		
					5	Select the "Status code is 200" template in the Snippets	200	The script for the "Status code is 200" template opens in the "Tests" tab		
					6	Click "SAVE"		The data saved		
					7	Click "SEND"		The request has been sent		
					8	Go to the "Tests Results" tab and select "All"		The "Test Result" tab is open and "All" selected		
								Status 200 is displayed		
TC-28		Medium	Checking that the status code of the "Create user" test is 403	1. The Postman program has been launched.	1	Choose the request "Create user"	Create user	"Create user" request is chosen.		

	Functional (positive)			2. The tester is logged in to Postman. 3. The new DUMMYAPI collection has been created 4. New request "Create user" created and opened	2	Choose the POST method		POST method are displayed	Pass	
					3	Enter URL in URL field	https://dummyapi.io/data/v1/user/create	URL are displayed		
					4	Click on the "Tests" tab		The Tests tab is open		
				5. POST method are displayed	5	Select the "Status code is 200" template in the Snippets and and edit it to a 403 status code	403	The script for the "Status code is 403" template displayed in the "Tests" tab		
				6. User is authorized 7. Base URL https://dummyapi.io/data/v1/user/create copied from the test documentation	6	Click "SAVE"		The data saved		
					7	Click "SEND"		The request has been sent		
					8	Go to the "Tests Results" tab and select "All"		The "Test Result" tab is open and "All" selected		
								Status 200 is displayed All the data was entered correctly and the status code should be 200.		
TC-29	Functional (positive)	Medium	Checking that the request body has the "id" string	1. The Postman program has been launched.	1	Choose the request "Create user"	Create user	"Create user" request is chosen.	Pass	
				2. The tester is logged in to Postman.	2	Choose the POST method		POST method are displayed		
				3. The new DUMMYAPI collection has been created	3	Enter URL in URL field	https://dummyapi.io/data/v1/user/create	URL are displayed		
				4. New request "Create user" created and opened	4	Click on the "Tests" tab		The Tests tab is open		
				5. POST method are displayed		Select the "Response body: Contains string" template in the Snippets and change it by adding: to.include("id")	to.include("id")	The script for the "Response body: Contains string" template opens in the "Tests" tab. These functions have been changed and new data has been added: to.include("id")		
				6. User is authorized		Click "SAVE"		The data saved		
				7. Base URL https://dummyapi.io/data/v1/user/create copied from the test documentation		Click "SEND"		The request has been sent		
						Go to the "Tests Results" tab and select "All"		The "Test Result" tab is open and "All" selected		
								Status 200 is displayed		