Petstore коды соответствуют - Run results

Ran today at 10:38:24 · View all runs

Source	Environment	Iterations	Duration	All tests
Runner	none	1	38s 929ms	41

RUN SUMMARY

			1	
•	POST uploads an image 200	1 0		
•	POST Add a new pet to the store 200	1 0		
•	HEAD Add a new pet to the store 405	1 0		
•	PUT Update an existing pet 200	1 0		
•	PUT Update an existing pet 400(Invalid ID sup	1 0		
•	PUT Update an existing pet 404 (Pet not found))	1 0		
•	HEAD Update an existing pet 405 (Validation ex	1 0		
•	GET Finds Pets by status 200	1 0		
•	GET Finds Pets by status 400 Invalid status val	1 0		
•	GET Find pet by ID 200	1 0		
•	GET Find pet by ID 400	1 0		
•	GET Find pet by ID 404	1 0		
•	POST Updates a pet in the store with form data	1 0		
•	PATCH Updates a pet in the store with form data	1 0		

▶ DELETE Deletes a pet 200	1 0	
▶ DELETE Deletes a pet 400 Invalid ID supplied	1 0	
▶ DELETE Deletes a pet 404 Pet not found	1 0	
▶ GET Returns pet inventories by status 200	1 0	
▶ POST Place an order for a pet 200	1 0	
▶ POST Place an order for a pet 400 Invalid order	1 0	
▶ GET Find purchase order by ID 200	1 0	
▶ GET Find purchase order by ID 400 Invalid ID s	1 0	
▶ GET Find purchase order by ID 404 Order not f	1 0	
▶ DELETE Delete purchase order by ID200	1 0	
▶ DELETE Delete purchase order by ID 400 Invalid ID	1 0	
▶ DELETE Delete purchase order by ID 404 Order no	1 0	
▶ POST Creates list of users with given input array	1 0	
▶ GET Get user by user name 200	1 0	
▶ GET Get user by user name 404 User not found	1 0	

▶ GET Get user by user name 400 Invalid userna	1 0
▶ PUT Updated user 200	1 0
▶ PUT Updated user 400 Invalid user supplied	1 0
▶ PUT Updated user 404 User not found	1 0
▶ DELETE Delete user200	1 0
▶ DELETE Delete user 400 Invalid username supplied	1 0
▶ DELETE Delete user 404 User not found	1 0
▶ GET Logs user into the system 200	1 0
▶ GET Logs user into the system 400 Invalid use	1 0
▶ GET Logs out current logged in user session 200	1 0
▶ POST Creates list of users with given input array	1 0
▶ POST Create user 200	1 0