Resource under test: https://petstore.swagger.io/v2/pet/				
Scenario	Preconditions	Steps	Expected Result	Actual Res
	A pet with petId '2' exists	1. Go to https://petstore.swagger.io/ 2. Under 'pet' heading, click on the 'Get' method for finding a pet by pet ID 3. Click on 'Try it out' button 4. In the textbox for petId, enter a whole number, e.g. 2 5. Click on the 'Execute' button	Response code is 200     Response body contains the same id for which pet information was sought	
GET/pet/{petId} API method returns 404 for invalid input parameter	Curl is installed	In Developer Command Prompt, enter the curl command for the API method, with invalid petId like 4.5  curl -X GET "https://petstore.swagger.io/v2/pet/4.5"	Response code is 404	
GET/pet/{petId} API method returns 400 Bad request for Cross site scripting attack	Curl is installed	In Developer Command Prompt, enter the curl command for the API method, but with <script> tags:  curl -X GET "https://petstore.swagger.io/v2/pet/<script>alert("a"); </script>	Response code is 400	
POST/pet (Add a new pet to the store) returns information about the newly added pet	Curl is installed	curl -X POST -H "Content-Type: application/json" -H "Accept: application/json" -d "{\"id\" : 106, \"status\" : \"available\", \"name\" : \"fluffy\"}" "https://petstore.swagger.io/v2/pet"	Following json is returned:  {"id":106,"name":"fluffy"," photoUrls":[],"tags":[]," status":"available"}	
POST/pet returns 405 response code	Curl is installed	curl -X POST "https://petstore.swagger.io/v2/pet"header "Content- Type: application/json"header "Accept: application/json"	Response code 405	
POST/pet returns 400 Bad request	Curl is installed	curl -X POST "https://petstore.swagger.io/v2/pet"header "Content- Type: application/json"header "Accept: application/json" -d "{"id": 102,"status":"available"}"	Response code 400	
POST/pet returns 404 Not Found	Curl is installed	curl -X POSTheader "Content-Type: application/json"header "Accept: application/json" -d "{id":102,"status":"available"}" "https://petstore.swagger.io/v2/pet"	Response code is 404	