

# INSIDER API TASK TEST CASES

**TASK:** Using “pet” endpoints from <https://petstore.swagger.io/> write CRUD operations API tests with positive and negative scenarios.

## USER STORY

As a QA Engineer, I should be able to test the CRUD operations for the “pet” component in the Petstore API, so that I can ensure the endpoints are functioning correctly and handle both positive and negative scenarios.

BaseURL= <https://petstore.swagger.io/v2>

## ACCEPTANCE CRITERIAS

**AC01:** Add a new pet to the petStore

**AC01.a:** A new pet can be added to the store by POST request to the “/pet” endpoint with valid json body.

**AC01.b:** Attempt to add a pet with invalid or missing required fields returns appropriate errors.

**AC02:** Update an existing pet

**AC02.a:** An existing pet can be updated by PUT request to the “/pet” endpoint with valid json body.

**AC02.b:** Attempt to update a pet with invalid or nonexistent id returns appropriate errors.

**AC03:** Find Pets by status

**AC03.a:** Existing pets can be retrieved based on their status (“available”, “pending”, and “sold” status options) by GET request to the “/pet/findByStatus” endpoint with the selected status as query parameter.

**AC03.b:** Invalid status or missing parameters return appropriate errors.

**AC04:** Find pet by ID

**AC04.a:** An existing pet can be retrieved by GET request to the “/pet/{petId}” endpoint with its ID as path parameter.

**AC04.b:** Attempt to retrieve a pet with an invalid or nonexistent id returns appropriate errors.

**AC05:** Update a pet in the store with form data

**AC05.a:** An existing pet can be updated by POST request to the “/pet/{petId}” endpoint with its ID as path parameter, name and status as formData.

**AC05.b:** Attempt to update a pet with invalid or missing form data returns appropriate errors.

**AC06:** Upload an image for an existing pet

**AC06.a:** An image can be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

**AC06.b:** Attempt to upload a file with an invalid format or size returns appropriate errors.

**AC07:** Delete existing pet

**AC07.a:** An existing pet can be deleted by DELETE request to the “/pet/{petId}” endpoint with its ID as path parameter and api\_key token (not required in Swagger) in request header.

**AC07.b:** Attempt to delete a pet with an invalid or nonexistent id returns appropriate errors.

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## TEST CASES

### TEST CASES FOR AC01: POST Add a new pet to the petStore

#### POSITIVE TEST CASE FOR AC01:

**TC01:** Verify a new pet can be added to the store by POST request to the “/pet” endpoint with valid json body.

- 1- Send a POST request to the “/pet” endpoint with valid json body which contains;

```
{
  "id": 45140,
  "category": {
    "id": 0,
    "name": "Max"
  },
  "name": "Maxym",
  "photoUrls": [
    "http://foo.bar.com/1"
  ],
  "tags": [
    {
      "id": 0,
      "name": "kitty"
    }
  ],
  "status": "available"
}
```

- 2- Verify that the response status code is 200 and response body contains data from request body.

### NEGATIVE TEST CASES FOR AC01:

**TC02:** Verify a new pet can not be added to the store by POST request to the “/pet” endpoint with empty response body.

- 1- Send a POST request to the “/pet” endpoint with empty json body.
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC03:** Verify a new pet can not be added to the store by POST request to the “/pet” endpoint with invalid json body format.

- 1- Send a POST request to the “/pet” endpoint with invalid json body format which contains;

```
{
  "id": 45140,
  "category": ,
  "name": ,
  "photoUrls": [
    "http://foo.bar.com/1"
  ],
  "tags": [
    {
      "id": 0,
      "name": "kitty"
    }
  ],
  "status": "available"
}
```

- 2- Verify that the response status code is 400 Bad Request.

**TC04:** Verify a new pet can not be added to the store by POST request to the “/pet” endpoint with invalid json body format.

- 1- Send a POST request to the “/pet” endpoint with id as String in json body format which contains;

```
{
  "id": "45140",
  "category": {
    "id": 0,
    "name": "Max"
  },
  "name": "Maxym",
  "photoUrls": [
    "http://foo.bar.com/1"
  ],
}
```

```

    "tags": [
      {
        "id": 0,
        "name": "kitty"
      }
    ],
    "status": "available"
  }

```

2- Verify that the response status code is 400 Bad Request.

**TC05:** Verify a new pet can not be added to the store by GET request to the “/pet” endpoint with valid json body format.

1- Send a GET request to the “/pet” endpoint with valid json body format which contains;

```

{
  "id": 45140,
  "category": {
    "id": 0,
    "name": "Max"
  },
  "name": "Maxym",
  "photoUrls": [
    "http://foo.bar.com/1"
  ],
  "tags": [
    {
      "id": 0,
      "name": "kitty"
    }
  ],
  "status": "available"
}

```

2- Verify that the response status code is 405 Method Not Allowed.

**TC06:** Verify a new pet can not be added to the store by PATCH request to the “/pet” endpoint with valid json body format.

1- Send a PATCH request to the “/pet” endpoint with valid json body format.

2- Verify that the response status code is 405 Method Not Allowed.

**TC07:** Verify a new pet can not be added to the store by DELETE request to the “/pet” endpoint with valid json body format.

1- Send a DELETE request to the “/pet” endpoint with valid json body format.

2- Verify that the response status code is 405 Method Not Allowed.

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## TEST CASES FOR AC02: PUT Update an existing pet

### POSITIVE TEST CASE FOR AC02:

**TC08:** Verify an existing pet can be updated by PUT request to the “/pet” endpoint with valid json body.

- 1- Send a POST request to the “/pet” endpoint with valid json body which contains;

```
{
  "id": 45140,
  "category": {
    "id": 0,
    "name": "MaxThunder"
  },
  "name": "Maxym",
  "photoUrls": [
    "http://foo.bar.com/2"
  ],
  "tags": [
    {
      "id": 0,
      "name": "kittyBoy"
    }
  ],
  "status": "sold"
}
```

- 2- Verify that the response status code is 200 and response body contains data from request body.

### NEGATIVE TEST CASES FOR AC02:

**TC09:** Verify an existing pet can NOT be updated by PUT request to the “/pet” endpoint with empty response body.

- 1- Send a PUT request to the “/pet” endpoint with empty json body.
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC10:** Verify an existing pet can NOT be updated by PUT request to the “/pet” endpoint with invalid json body format.

- 1- Send a PUT request to the “/pet” endpoint with invalid json body format which contains;  

```
{
  "id": 45140,
```

```

"category": ,
"name": ,
"urls": [
    "http://foo.bar.com/1"
],
"tags": [
    {
        "id": 0,
        "name": "kitty"
    }
],
"status": "available"
}

```

2- Verify that the response status code is 400 Bad Request.

**TC11:** Verify an existing pet can NOT be updated by PUT request to the “/pet” endpoint with invalid json body format.

1- Send a PUT request to the “/pet” endpoint with id as String in json body format which contains;

```

{
  "id": "45140",
  "category": {
    "id": 0,
    "name": "Max"
  },
  "name": "Maxym",
  "photoUrls": [
    "http://foo.bar.com/1"
  ],
  "tags": [
    {
        "id": 0,
        "name": "kitty"
    }
  ],
  "status": "available"
}

```

2- Verify that the response status code is 400 Bad Request.

**TC12:** Verify an existing pet can NOT be updated by GET request to the “/pet” endpoint with invalid json body format.

1- Send a GET request to the “/pet” endpoint with valid json body format which contains;

```

{
  "id": 45140,
  "category": {

```

```

        "id": 0,
        "name": "Max"
    },
    "name": "Maxym",
    "photoUrls": [
        "http://foo.bar.com/1"
    ],
    "tags": [
        {
            "id": 0,
            "name": "kitty"
        }
    ],
    "status": "available"
}

```

2- Verify that the response status code is 405 Method Not Allowed.

**TC13:** Verify an existing pet can NOT be updated by PATCH request to the “/pet” endpoint with valid json body format.

- 1- Send a PATCH request to the “/pet” endpoint with valid json body format.
- 2- Verify that the response status code is 405 Method Not Allowed.

**TC14:** Verify an existing pet can NOT be updated by DELETE request to the “/pet” endpoint with valid json body format.

- 1- Send a DELETE request to the “/pet” endpoint with valid json body format.
- 2- Verify that the response status code is 405 Method Not Allowed.

**TC15:** Verify an existing pet can NOT be updated by PUT request to the “/pet” endpoint with invalid pet ID.

- 1- Send a PUT request to the “/pet” endpoint with invalid pet ID.
- 2- Verify that the response status code is 404 Pet Not Found.

## TEST CASES FOR AC03: GET Find Pets by status

### POSITIVE TEST CASES FOR AC03:

**TC16:** Verify existing pets can be retrieved based on their “available” status by GET request to the “/pet/findByStatus” endpoint with “available” as query parameter.

- 1- Send a GET request to the “/pet/findByStatus” endpoint with “available” as query param.

- 2- Verify that the response status code is 200 and response body contains existing pets with “available” status.

**TC17:** Verify existing pets can be retrieved based on their “pending” status by GET request to the “/pet/findByStatus” endpoint with “pending” as query parameter.

- 1- Send a GET request to the “/pet/findByStatus” endpoint with “pending” as query param.
- 2- Verify that the response status code is 200 and response body contains existing pets with “pending” status.

**TC18:** Verify existing pets can be retrieved based on their “sold” status by GET request to the “/pet/findByStatus” endpoint with “sold” as query parameter.

- 1- Send a GET request to the “/pet/findByStatus” endpoint with “sold” as query param.
- 2- Verify that the response status code is 200 and response body contains existing pets with “sold” status.

#### **NEGATIVE TEST CASES FOR AC03:**

**TC19:** Verify existing pets can NOT be retrieved based on their status by GET request to the “/pet/findByStatus” endpoint with invalid status query parameter.

- 1- Send a GET request to the “/pet/findByStatus” endpoint with “zold” as query param.
- 2- Verify that the response status code is 400 Invalid Status.

**TC20:** Verify existing pets can NOT be retrieved based on their status by GET request to the “/pet/findByStatus” endpoint with missing part or character as query parameter.

- 1- Send a GET request to the “/pet/findByStatus” endpoint with “availabl” as query param.
- 2- Verify that the response status code is 400 Invalid Status.

**TC21:** Verify existing pets can NOT be retrieved based on their status by GET request to the “/pet/findByStatus” endpoint with empty status as query parameter.

- 1- Send a GET request to the “/pet/findByStatus” endpoint with empty status “” as query param.
- 2- Verify that the response status code is 400 Invalid Status.



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## TEST CASES FOR AC04: GET Find pet by ID

### POSITIVE TEST CASE FOR AC04:

**TC22:** Verify an existing pet can be retrieved by GET request to the “/pet/{petId}” endpoint with valid pet ID as path parameter.

- 1- Send a GET request to the “/pet/{petId}” endpoint with “45140” as path param.
- 2- Verify that the response status code is 200 and response body contains pet details.

### NEGATIVE TEST CASES FOR AC04:

**TC23:** Verify a non-existing pet can NOT be retrieved by GET request to the “/pet/{petId}” endpoint with non-existing pet ID as path parameter.

- 1- Send a GET request to the “/pet/{petId}” endpoint with invalid pet ID “45141” as path param.
- 2- Verify that the response status code is 404 Not Found and response body contains “Pet not found” message.

**TC24:** Verify an existing pet can NOT be retrieved by GET request to the “/pet/{petId}” endpoint with empty pet ID as path parameter.

- 1- Send a GET request to the “/pet/{petId}” endpoint with empty pet ID “” as path param.
- 2- Verify that the response status code is 405 Method Not Allowed.

**TC25:** Verify an existing pet can NOT be retrieved by GET request to the “/pet/{petId}” endpoint with string chars in pet ID as path parameter.

- 1- Send a GET request to the “/pet/{petId}” endpoint with string chars in pet ID “one” as path param.
- 2- Verify that the response status code is 404 Not Found and response body contains “java.lang.NumberFormatException: For input string: \"one\"” message.

**TC26:** Verify an existing pet can NOT be retrieved by GET request to the “/pet/{petId}” endpoint with special chars in pet ID as path parameter.

- 1- Send a GET request to the “/pet/{petId}” endpoint with special chars in pet ID “” as path param.
- 2- Verify that the response status code is 404 Not Found and response body contains “java.lang.NumberFormatException: For input string: \"=!\$\$(\\)\"” message.

**TC27:** Verify an existing pet can NOT be retrieved by GET request to the “/pet/{petId}” endpoint with negative integer chars in pet ID as path parameter.

- 1- Send a GET request to the “/pet/{petId}” endpoint with negative integer chars in pet ID “-45140” as path param.
  - 2- Verify that the response status code is 404 Not Found and response body contains “Pet not found” message.
- 

## **TEST CASES FOR AC05: POST** Update a pet in the store with form data

### **POSITIVE TEST CASES FOR AC05:**

**TC28:** Verify an existing pet can be updated by POST request to the “/pet/{petId}” endpoint with its ID as path parameter, name and status “available” as formData.

- 1- Send a POST request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, string name “Bony” as formData and string status “available” as formData.
- 2- Verify that the response status code is 200 and response body contains pet ID “45140” as message.

**TC29:** Verify an existing pet can be updated by POST request to the “/pet/{petId}” endpoint with its ID as path parameter, name and status “pending” as formData.

- 1- Send a POST request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, string name “Bony” as formData and string status “pending” as formData.
- 2- Verify that the response status code is 200 and response body contains pet ID “45140” as message.

**TC30:** Verify an existing pet can be updated by POST request to the “/pet/{petId}” endpoint with its ID as path parameter, name and status “sold” as formData.

- 1- Send a POST request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, string name “Bony” as formData and string status “sold” as formData.
- 2- Verify that the response status code is 200 and response body contains pet ID “45140” as message.

### **NEGATIVE TEST CASES FOR AC05:**

**TC31:** Verify an existing pet can NOT be updated by POST request to the “/pet/{petId}” endpoint with its NEGATIVE INTEGER pet ID as path parameter, name and status “available” as formData.

- 1- Send a POST request to the “/pet/{petId}” endpoint with its NEGATIVE INTEGER pet ID “-45140” as path param, string name “Bony” as formData and string status “available” as formData.

- 2- Verify that the response status code is 404 Not Found and response body contains "Pet not found" as message.

**TC32:** Verify a non-existing pet can NOT be updated by POST request to the "/pet/{petId}" endpoint with non-existing pet ID as path parameter, name and status "available" as formData.

- 1- Send a POST request to the "/pet/{petId}" endpoint with non-existing pet ID "45141" as path param, string name "Bony" as formData and string status "available" as formData.
- 2- Verify that the response status code is 404 Not Found and response body contains "not found" as message.

**TC33:** Verify an existing pet can NOT be updated by POST request to the "/pet/{petId}" endpoint with Special Chars pet ID as path parameter, name and status "available" as formData.

- 1- Send a POST request to the "/pet/{petId}" endpoint with Special Chars pet ID "-\_?=" as path param, string name "Bony" as formData and string status "available" as formData.
- 2- Verify that the response status code is 404 Not Found and response body contains "java.lang.NumberFormatException: For input string: \"-\_\"" as message.

**TC34:** Verify an existing pet can NOT be updated by POST request to the "/pet/{petId}" endpoint with valid pet ID as path parameter, name and status details in json body format.

- 1- Send a POST request to the "/pet/{petId}" endpoint with valid pet ID "45140" as path param, string name "Bony" and string status "available" as inside json body as;

```
{
  "name": "Bouncy",
  "status": "pending"
}
```
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC35:** Verify an existing pet can NOT be updated by POST request to the "/pet/{petId}" endpoint with valid pet ID as path parameter, name and status details in text body format.

- 1- Send a POST request to the "/pet/{petId}" endpoint with valid pet ID "45140" as path param, string name "Bony" and string status "available" as inside text body as;

```
{
  "name": "Bouncy",
  "status": "pending"
}
```

- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC36:** Verify an existing pet can NOT be updated by POST request to the “/pet/{petId}” endpoint with valid pet ID as path parameter, name and status details in text body format.

- 1- Send a POST request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, string name “Bony” and string status “available” as inside text body as;

```
{  
  "name": "Bouncy",  
  "status": "pending"  
}
```

- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC37:** Verify an existing pet can NOT be updated by PUT request to the “/pet/{petId}” endpoint with valid pet ID as path parameter, name and status “available” as formData.

- 1- Send a PUT request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, string name “Maxy” as formData and string status “available” as formData.
- 2- Verify that the response status code is 405 Method Not Allowed.

**TC38:** Verify an existing pet can NOT be updated by PATCH request to the “/pet/{petId}” endpoint with valid pet ID as path parameter, name and status “available” as formData.

- 1- Send a PATCH request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, string name “Maxy” as formData and string status “available” as formData.
- 2- Verify that the response status code is 405 Method Not Allowed.

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## TEST CASES FOR AC06: POST Upload an image for an existing pet

### POSITIVE TEST CASES FOR AC06:

**TC39:** Verify a valid image file in .png format can be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “A png file” and file “API.png” as formData.

- 2- Verify that the response status code is 200 and response body contains message "additionalMetadata: A png file\nFile uploaded to ./API.png, 582245 bytes".

**TC40:** Verify a valid image file in .jpg format can be uploaded for an existing pet by POST request to the "/pet/{petId}/uploadImage" endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the "/pet/{petId}/uploadImage" endpoint with valid pet ID "45140" as path param, string additionalMetadata "A jpg file" and file "API.jpg" as formData.
- 2- Verify that the response status code is 200 and response body contains message "additionalMetadata: A jpg file\nFile uploaded to ./API.jpg, 582245 bytes".

**TC41:** Verify a valid image file in .png format can be uploaded for an existing pet by POST request to the "/pet/{petId}/uploadImage" endpoint with its ID as path parameter and file as formData.

- 1- Send a POST request to the "/pet/{petId}/uploadImage" endpoint with valid pet ID "45140" as path param, and file "API.png" as formData.
- 2- Verify that the response status code is 200 and response body contains message "additionalMetadata: null\nFile uploaded to ./API.png, 582245 bytes".

**TC42:** Verify a valid image file in .jpg format can be uploaded for an existing pet by POST request to the "/pet/{petId}/uploadImage" endpoint with its ID as path parameter, and file as formData.

- 1- Send a POST request to the "/pet/{petId}/uploadImage" endpoint with valid pet ID "45140" as path param, and file "API.jpg" as formData.
- 2- Verify that the response status code is 200 and response body contains message "additionalMetadata: null\nFile uploaded to ./API.jpg, 582245 bytes".

## **NEGATIVE TEST CASES FOR AC06:**

**TC43:** Verify an excessively large .png file can NOT be uploaded for an existing pet by POST request to the "/pet/{petId}/uploadImage" endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the "/pet/{petId}/uploadImage" endpoint with valid pet ID "45140" as path param, string additionalMetadata "A png file" and an excessively large .png file "API.png" as formData.
- 2- Verify that the response status code is 413 Request Entity Too Large.

**TC44:** Verify an excessively large .jpg file can NOT be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “A jpg file” and an excessively large .jpg file “API.jpg” as formData.
- 2- Verify that the response status code is 413 Request Entity Too Large.

**TC45:** Verify a .txt file can NOT be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “A txt file” and a .txt file “API.txt” as formData.
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC46:** Verify a .mp3 file can NOT be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “An mp3 file” and a .txt file “API.mp3” as formData.
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC47:** Verify a .mp4 file can NOT be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “An mp4 file” and a .txt file “API.mp4” as formData.
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC48:** Verify a .docx file can NOT be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “A docx file” and a .docx file “API.docx” as formData.
- 2- Verify that the response status code is 415 Unsupported Media Type.

**TC49:** Verify a .xlsx file can NOT be uploaded for an existing pet by POST request to the “/pet/{petId}/uploadImage” endpoint with its ID as path parameter, additionalMetadata and file as formData.

- 1- Send a POST request to the “/pet/{petId}/uploadImage” endpoint with valid pet ID “45140” as path param, string additionalMetadata “A xlsx file” and a .xlsx file “API.xlsx” as formData.
  - 2- Verify that the response status code is 415 Unsupported Media Type.
- 

## **TEST CASES FOR AC07: DELTE** Delete existing pet

### **POSITIVE TEST CASES FOR AC07:**

**TC50:** Verify an existing pet can be deleted by DELETE request to the “/pet/{petId}” endpoint with its ID as path parameter and api\_key token in request header.

- 1- Send a DELETE request to the “/pet/{petId}” endpoint with valid pet ID “45140” as path param, and api\_key token in request header.
- 2- Verify that the response status code is 200.

### **NEGATIVE TEST CASES FOR AC07:**

**TC51:** Verify an existing pet can NOT be deleted by DELETE request to the “/pet/{petId}” endpoint with invalid ID format (String) as path parameter and api\_key token in request header.

- 1- Send a DELETE request to the “/pet/{petId}” endpoint with invalid pet ID in String format “four” as path param, and api\_key token in request header.
- 2- Verify that the response status code is 404 Not Found.

**TC52:** Verify an existing pet can NOT be deleted by DELETE request to the “/pet/{petId}” endpoint with invalid ID format (Special Chars) as path parameter and api\_key token in request header.

- 1- Send a DELETE request to the “/pet/{petId}” endpoint with invalid pet ID with Special Chars such as “?!-=)” as path param, and api\_key token in request header.
- 2- Verify that the response status code is 404 Not Found.

**TC53:** Verify an existing pet can NOT be deleted by DELETE request to the “/pet” endpoint with query parameter and api\_key token in request header.

- 1- Send a DELETE request to the “/pet” endpoint with query param such as “/pet?petId=45140”, and api\_key token in request header.

2- Verify that the response status code is 405 Method Not Allowed.

**TC54:** Verify a non-existing pet can NOT be deleted by DELETE request to the “/pet/{petId}” endpoint with path parameter and api\_key token in request header.

- 1- Send a DELETE request to the “/pet/{petId}” endpoint with a non-existing pet ID as path param, and api\_key token in request header.
- 2- Verify that the response status code is 404 Not Found.