

Pet

Post/{petId}uploadImage uploads an image

The screenshot shows a web browser interface with a sidebar on the left containing 'Sessions' and 'Shared with Me'. The main area displays a list of sessions with columns for '#', 'URL', and 'HTTP Version'. The selected session is #657, with URL 'https://petstore.swagger.io/v2/pet/922...' and HTTP Version 'HTTP/2'. The right pane shows the 'Request' tab with 'Headers (18)', 'Params (0)', 'Cookies (0)', 'Raw', and 'Body'. The 'Body' tab is selected, showing a JSON response:

```
{  "code": 200,  "type": "unknown",  "message": "additionalMetadata: null\nfile uploaded to ./Без названия.jpg, 3771 bytes"}
```

The screenshot shows a web browser interface with a sidebar on the left containing 'Sessions' and 'Shared with Me'. The main area displays a list of sessions with columns for '#', 'URL', and 'HTTP Version'. The selected session is #657, with URL 'https://petstore.swagger.io/v2/pet/922...' and HTTP Version 'HTTP/2'. The right pane shows the 'Request' tab with 'Headers (15)', 'Params (0)', 'Cookies (0)', 'Raw', and 'Body'. The 'Headers' tab is selected, showing a list of headers:

Key	Value
:method	GET
:authority	petstore.swagger.io
:scheme	https
:path	/v2/pet/9223372036854324455
sec-ch-ua	"Chromium";v="122", "Not(A-Brand";v="24", "Go...
accept	application/json

Post/pet Add a new pet to the store

The screenshot shows the Postman interface with a 'Live Traffic' tab selected. The left sidebar lists sessions, with session 613 highlighted. The main panel displays the details of session 613, which is a POST request to `https://petstore.swagger.io/v2/pet` with an HTTP/2 status of 200. The request body is a JSON object: `{ "id": 0, "category": { "id": 0, "name": "cat" }, "name": "milka", "photoUrls": ["string"] }`. The response is also a JSON object: `{ "id": 9223372036854324455, "category": { "id": 0, "name": "cat" }, "name": "milka", "photoUrls": ["string"] }`. The status bar at the bottom indicates 'CERTIFICATE VALID' and 'BODY: 152.00 B'.

Put/pet Update an existing pet

The screenshot shows the Postman interface with a 'Live Traffic' tab selected. The left sidebar lists sessions, with session 631 highlighted. The main panel displays the details of session 631, which is a PUT request to `https://petstore.swagger.io/v2/pet` with an HTTP/2 status of 200. The request body is a JSON object: `{ "id": 9223372036854324455, "category": { "id": 0, "name": "cat" }, "name": "Mila2", "photoUrls": ["string"] }`. The response is an HTTP/2 200 status with headers: `date: Sun, 10 Mar 2024 14:15:53 GMT`, `content-type: application/json`, `access-control-allow-origin: *`, `access-control-allow-methods: GET, POST`, `access-control-allow-headers: Content-T`, and `server: Jetty(9.2.9.v20150224)`. The status bar at the bottom indicates 'CERTIFICATE VALID' and 'BODY: 152.00 B'.

Get/pet/FindbyStatus Finds pets by status

The screenshot shows the Chrome DevTools Network tab with the 'Live Traffic' filter. A list of network requests is displayed, with the selected request being a GET to `https://petstore.swagger.io/v2/pet` (ID 631). The 'Inspectors' panel shows the 'Body' tab of the response, which is a JSON object:

```
{  "id": 33265123,  "name": "<string>",  "status": "sold"}
```

The screenshot shows the Chrome DevTools Network tab with the 'Live Traffic' filter. A list of network requests is displayed, with the selected request being a GET to `https://petstore.swagger.io/v2/pet/922` (ID 634). The 'Inspectors' panel shows the 'Body' tab of the response, which is a JSON object:

```
{  "id": 0,  "name": "string",  "status": "available"}
```

Get/pet/{petId}/ Find pet by ID

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The list of sessions on the left includes a GET request to `https://petstore.swagger.io/v2/pet/9223372036854324455`. The right pane displays the details of this request and response.

Request:

```
1 GET https://petstore.swagger.io/v2/pet/9223372036854324455 HTTP/2
2 host: petstore.swagger.io
3 sec-ch-ua: "Chromium";v="122", "Not(A:Brand";v="24", "Google Chrome";v="122"
4 accept: application/json
5 sec-ch-ua-mobile: ?0
6 user-agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36
7 sec-ch-ua-platform: "Windows"
8 sec-fetch-site: same-origin
```

Response:

```
1 HTTP/2 200
2 date: Sun, 10 Mar 2024 14:07:43 GMT
3 content-type: application/json
4 access-control-allow-origin: *
5 access-control-allow-methods: GET, POST, DELETE, PUT
6 access-control-allow-headers: Content-Type, api_key, Authorization
7 server: Jetty(9.2.9.v20150224)
8
9 {"id":9223372036854324455,"category":{"id":0,"name":"cat"},
  "name":"milo", "status":"available"}
```

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The list of sessions on the left includes a GET request to `https://petstore.swagger.io/v2/pet/9223372036854324455`. The right pane displays the details of this request and response.

Request:

```
1 GET https://petstore.swagger.io/v2/pet/9223372036854324455 HTTP/2
2 host: petstore.swagger.io
3 sec-ch-ua: "Chromium";v="122", "Not(A:Brand";v="24", "Google Chrome";v="122"
4 accept: application/json
5 sec-ch-ua-mobile: ?0
6 user-agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36
7 sec-ch-ua-platform: "Windows"
8 sec-fetch-site: same-origin
```

Response:

```
1 HTTP/2 200
2 date: Sun, 10 Mar 2024 14:07:43 GMT
3 content-type: application/json
4 access-control-allow-origin: *
5 access-control-allow-methods: GET, POST, DELETE, PUT
6 access-control-allow-headers: Content-Type, api_key, Authorization
7 server: Jetty(9.2.9.v20150224)
8
9 {"id":9223372036854324455,"category":{"id":0,"name":"cat"},
  "name":"milo", "status":"available"}
```

Post/pet/{pet ID}/ Updates a pet in the store with form data

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The list of sessions on the left includes a POST request to `https://petstore.swagger.io/v2/pet/9223372036854324455`. The right pane displays the details of this request and response.

Request:

```
1 POST https://petstore.swagger.io/v2/pet/9223372036854324455 HTTP/2
2 host: petstore.swagger.io
3 sec-ch-ua: "Chromium";v="122", "Not(A:Brand";v="24", "Google Chrome";v="122"
4 accept: application/json
5 sec-ch-ua-mobile: ?0
6 user-agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36
7 sec-ch-ua-platform: "Windows"
8 sec-fetch-site: same-origin
```

Response:

```
1 HTTP/2 200
2 date: Sun, 10 Mar 2024 14:07:43 GMT
3 content-type: application/json
4 access-control-allow-origin: *
5 access-control-allow-methods: GET, POST, DELETE, PUT
6 access-control-allow-headers: Content-Type, api_key, Authorization
7 server: Jetty(9.2.9.v20150224)
8
9 {"id":9223372036854324455,"category":{"id":0,"name":"cat"},
  "name":"milo", "status":"available"}
```

Delete/pet/{pet ID}/ Deletes a pet

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The left sidebar displays 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel shows a list of HTTP requests. The selected request is a DELETE request to `https://petstore.swagger.io/v2/pet/9223372036854324455`. The right sidebar shows the 'Request' tab with the following details:

Request: `https://petstore.swagger.io/v2/pet/9223372036854324455` (TLS 1.2, HTTP/2)

Headers (16):

- `:method`: DELETE
- `:authority`: petstore.swagger.io
- `:scheme`: https
- `:path`: /v2/pet/9223372036854324455
- `sec-ch-ua`: "Chromium";v="122", "Not(A;Brand";v="24", "Chromium";v="122"
- `accept`: application/json

Response: CERTIFICATE VALID (BODY: 61.00 B, TLS 1.2, HTTP/2)

Headers (6):

- `code`: 200
- `type`: "unknown"
- `message`: "9223372036854324455"

Store

Post/store/Order Place in order for a pet

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The left sidebar displays 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel shows a list of HTTP requests. The selected request is a POST request to `https://petstore.swagger.io/v2/store/order`. The right sidebar shows the 'Request' tab with the following details:

Request: `https://petstore.swagger.io/v2/store/order` (TLS 1.2)

Text:

```
1 {
2   "id": 0,
3   "petId": 0,
4   "quantity": 0,
5   "shipDate": "2024-03-10T17:23:22.095Z",
6   "status": "placed",
7   "complete": true
8 }
```

Response: CERTIFICATE VALID (BODY: 116.00 B, TLS 1.2)

Text:

```
1 {
2   "id": 1527086329,
3   "petId": 0,
4   "quantity": 0,
5   "shipDate": "2024-03-10T17:23:22.095+0000",
6   "status": "placed",
7   "complete": true
8 }
```

Get/store/inventory Returns pet inventories by status

The screenshot shows the Burp Suite interface. On the left, the 'Sessions' pane is visible. The main pane displays a list of HTTP requests. The selected request is a GET request to `https://petstore.swagger.io/v2/store/inventory` with HTTP version 2. The right pane shows the details of this request, including the headers and the response body.

Request Details:

- URL: `https://petstore.swagger.io/v2/store/inventory`
- HTTP Version: `HTTP/2`
- Method: `GET`
- Authority: `petstore.swagger.io`
- Scheme: `https`
- Path: `/v2/store/inventory`
- sec-ch-ua: `"Chromium";v="122", "Not(A:Brand";v="24", "Go"`
- accept: `application/json`

Response Details:

- STATUS: `200`
- Content-Type: `application/json`
- Body: `{ "available": 279, "pending": 8, "soldout": 1, "string": 693, "unavailable": 1 }`

User

Get/{username} Get user by user name

The screenshot shows the Burp Suite interface. On the left, the 'Sessions' pane is visible. The main pane displays a list of HTTP requests. The selected request is a GET request to `https://petstore.swagger.io/v2/user/pavlenko` with HTTP version 2. The right pane shows the details of this request, including the headers and the response body.

Request Details:

- URL: `https://petstore.swagger.io/v2/user/pavlenko`
- HTTP Version: `HTTP/2`
- Method: `GET`
- Authority: `petstore.swagger.io`
- Scheme: `https`
- Path: `/v2/user/pavlenko`
- sec-ch-ua: `"Chromium";v="122", "Not(A:Brand";v="24", "Go"`
- accept: `application/json`

Response Details:

- STATUS: `404`
- Content-Type: `application/json`
- Body: `{ "code": 1, "type": "error", "message": "User not found" }`

Put/user/{username} Updated user

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The left sidebar displays 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel shows a list of intercepted requests. The selected request is a PUT to `https://petstore.swagger.io/v2/user/anna` with an HTTP/2 status of 200. The right sidebar shows the 'Request' tab with the following JSON body:

```
{
  "id": 0,
  "username": "pavlenko",
  "firstName": "anna",
  "lastName": "anna",
  "email": "string",
  "password": "string",
  "phone": "string",
  "userStatus": 0
}
```

The 'Response' tab shows a 'CERTIFICATE VALID' status and the following JSON body:

```
{
  "code": 200,
  "type": "unknown",
  "message": "9223372036854775807"
}
```

Delete/user/{username} Delete user

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The left sidebar displays 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel shows a list of intercepted requests. The selected request is a DELETE to `https://petstore.swagger.io/v2/user/anna` with an HTTP/2 status of 200. The right sidebar shows the 'Request' tab with the following headers:

Key	Value
:method	DELETE
:authority	petstore.swagger.io
:scheme	https
:path	/v2/user/pavlenko
sec-ch-ua	"Chromium";v="122", "Not(A:Brand";v="24", "Google Chrome";v="122"
accept	application/json

The 'Response' tab shows a 'CERTIFICATE VALID' status and the following headers:

Key	Value
date	Sun, 10 Mar 2024 17:49:24 GMT
content-length	0
access-control-allow-origin	*
access-control-allow-methods	GET, POST, DELETE, PUT
access-control-allow-headers	Content-Type, api_key, Authorization

Get/user/login Logs user into the system

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The left sidebar displays 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel shows a list of intercepted requests. Request #710 is highlighted, showing a POST request to `https://petstore.swagger.io/v2/user/login` with HTTP/2. The right sidebar shows the 'Request' details for this request, including headers, parameters, cookies, raw data, and body. The body is a JSON object: `{ "username": "anna", "password": "string" }`. Below the request details, the 'Response' section shows a 'CERTIFICATE VALID' status and a JSON body: `{ "code": 200, "type": "unknown", "message": "logged in user session:1710092232274" }`.

Get/user/logout Logs out current logged in user session

The screenshot shows the Burp Suite interface with the 'Live Traffic' tab selected. The left sidebar displays 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel shows a list of intercepted requests. Request #710 is highlighted, showing a GET request to `https://petstore.swagger.io/v2/user/logout` with HTTP/2. The right sidebar shows the 'Request' details for this request, including headers, parameters, cookies, raw data, and body. The body is a JSON object: `{ "code": 200, "type": "unknown", "message": "ok" }`. Below the request details, the 'Response' section shows a 'CERTIFICATE VALID' status and a JSON body: `{ "code": 200, "type": "unknown", "message": "ok" }`.

Post/user Create user

The screenshot displays the Chrome DevTools interface with the 'Live Traffic' tab active. The left sidebar shows 'Sessions' with 'My Sessions' and 'Shared with Me'. The main panel lists network requests, with request #710 highlighted in red, indicating an error. The right sidebar shows the 'Overview' tab for the selected request, displaying the request headers and the response body.

#	URL	HTTP Version
700	https://clientservices.googleapis.com/...	HTTP/2
703	https://petstore.swagger.io/v2/pet/922...	HTTP/2
706	https://content-autofill.googleapis.com...	HTTP/2
710	https://petstore.swagger.io/v2/pet/922...	HTTP/2
713	https://petstore.swagger.io/v2/store/in...	HTTP/2
715	https://content-autofill.googleapis.com...	HTTP/2
720	https://petstore.swagger.io/v2/store/or...	HTTP/2
723	https://content-autofill.googleapis.com...	HTTP/2
727	https://content-autofill.googleapis.com...	HTTP/2
732	https://petstore.swagger.io/v2/store/or...	HTTP/2
736	https://petstore.swagger.io/v2/store/or...	HTTP/2
739	https://petstore.swagger.io/v2/store/in...	HTTP/2
742	https://petstore.swagger.io/v2/store/in...	HTTP/2
745	https://content-autofill.googleapis.com...	HTTP/2
749	https://content-autofill.googleapis.com...	HTTP/2
752	https://content-autofill.googleapis.com...	HTTP/2
757	https://petstore.swagger.io/v2/user	HTTP/2

Request Details:

Request: https://petstore.swagger.io/v2/

Headers (18) Params (0) Cookies (0) Raw Collapse All

Text JSON HEX MessagePack Form-Data XML JavaScript

```
1 {
2   "id": 0,
3   "username": "anna",
4   "firstName": "anna",
5   "lastName": "anna",
6   "email": "anna@gmail.com",
7   "password": "string",
8   "phone": "string",
9   "userStatus": 0
}
```

Response Details:

Response: CERTIFICATE VALID BODY: 6

Headers (6) Cookies (0) Raw Preview Body Collapse All

Text JSON HEX MessagePack XML JavaScript

```
1 {
2   "code": 200,
3   "type": "unknown",
4   "message": "9223372036854775807"
5 }
```