

## 1. Create user – Method: POST

The screenshot shows the Fiddler Everywhere interface with a list of captured sessions. The session at index 386 is selected, showing a POST request to `https://petstore.swagger.io/v2/user`. The request headers and body are visible in the right-hand pane.

#	URL	HTTP Version	Status Code	Method
387	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	GET
386	<code>https://petstore.swagger.io/v2/user</code>	HTTP/2	200	POST
385	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
384	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT

**Request Details:**

- URL: `https://petstore.swagger.io/v2/user`
- Method: POST
- Headers (14):
  - `host: petstore.swagger.io`
  - `content-length: 188`
  - `sec-ch-ua-platform: "Windows"`
  - `user-agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/130.0.0.0 Safari/537.36`
  - `accept: application/json`
  - `sec-ch-ua: "Chromium";v="130", "Google Chrome";v="130", "Not? A Brand";v="99"`
  - `content-type: application/json`
  - `sec-ch-ua-mobile: ?0`
  - `origin: https://petstore.swagger.io`
  - `sec-fetch-site: same-origin`
  - `sec-fetch-mode: cors`
  - `sec-fetch-dest: empty`
  - `referrer: https://petstore.swagger.io/`

**Response Details:**

- Status: 200
- Body (JSON):

```
{  "code": 200,  "type": "unknown",  "message": "12"}
```

## 2. Get created user. Method: GET

The screenshot shows the Fiddler Everywhere interface with the same list of sessions. The session at index 387 is selected, showing a GET request to `https://petstore.swagger.io/v2/user/Xirake21`. The response body is visible in the right-hand pane.

#	URL	HTTP Version	Status Code	Method
387	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	GET
386	<code>https://petstore.swagger.io/v2/user</code>	HTTP/2	200	POST
385	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
384	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT

**Request Details:**

- URL: `https://petstore.swagger.io/v2/user/Xirake21`
- Method: GET

**Response Details:**

- Status: 200
- Body (JSON):

```
{  "id": 12,  "username": "Xirake21",  "firstName": "Yehor",  "lastName": "Kostenko",  "email": "lala@gmail.com",  "password": "string",  "phone": "101",  "userStatus": 0}
```

### 3. Change created user. Method: PUT

The screenshot shows the Fiddler Everywhere interface with a list of intercepted requests. The selected request is a PUT to `https://petstore.swagger.io/v2/user/Xirake21` with a status code of 200. The request body is a JSON object representing a user update.

#	URL	HTTP Version	Status Code	Method
397	https://petstore.swagger.io/v2/user/Xirake21	HTTP/2	200	PUT
396	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT
395	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT
387	https://petstore.swagger.io/v2/user/Xirake21	HTTP/2	200	GET
386	https://petstore.swagger.io/v2/user	HTTP/2	200	POST
385	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT
384	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT

**Request:** `https://petstore.swagger.io/v2/user/Xirake21` (PUT)

**Headers (20):** Host, Content-Type, Accept, Authorization, etc.

**Body (JSON):**

```
{  "id": 12,  "username": "Xirake21",  "firstName": "Katya",  "lastName": "Cat",  "email": "lala@gmail.com",  "password": "string",  "phone": "1011",  "userStatus": 0}
```

**Response:** (200) `https://petstore.swagger.io/v2/user/Xirake21`

**Body (JSON):**

```
{  "code": 200,  "type": "unknown",  "message": "12"}
```

### 4. Login. Method: GET

The screenshot shows the Fiddler Everywhere interface with a list of intercepted requests. The selected request is a GET to `https://petstore.swagger.io/v2/user/login?username=Xirake21` with a status code of 200. The response body is a JSON object indicating a successful login.

#	URL	HTTP Version	Status Code	Method
400	https://petstore.swagger.io/v2/user/login?username=Xirake21	HTTP/2	200	GET
397	https://petstore.swagger.io/v2/user/Xirake21	HTTP/2	200	PUT
396	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT
395	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT
387	https://petstore.swagger.io/v2/user/Xirake21	HTTP/2	200	GET
386	https://petstore.swagger.io/v2/user	HTTP/2	200	POST
385	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT
384	http://petstore.swagger.io:443	HTTP/1.1	200	CONNECT

**Request:** `https://petstore.swagger.io/v2/user/login?username=Xirake21` (GET)

**Headers (17):** Host, Content-Type, Accept, Authorization, etc.

**Body (JSON):**

```
{  "code": 200,  "type": "unknown",  "message": "logged in user session:1731076043492"}
```

## 5. Logout. Method: GET

The screenshot shows the Fiddler Everywhere interface. The 'Live Traffic' pane on the left lists several requests. The selected request is a GET request to `https://petstore.swagger.io/v2/user/logout` with a status code of 200. The 'Inspectors' pane on the right shows the request details, including headers, cookies, and the response body. The response body is a JSON object:

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

## 6. DELETE User. Method: DELETE

The screenshot shows the Fiddler Everywhere interface. The 'Live Traffic' pane on the left lists several requests. The selected request is a DELETE request to `https://petstore.swagger.io/v2/user/Xirake21` with a status code of 200. The 'Inspectors' pane on the right shows the request details, including headers, cookies, and the response body. The response body is a JSON object:

```
{  "code": 200,  "type": "unknown",  "message": "Xirake21"}
```



## 7. Get store's inventory. Method: GET

The screenshot shows the Fiddler Everywhere interface. The 'Live Traffic' tab is active, displaying a list of intercepted requests. The selected request is a GET request to `https://petstore.swagger.io/v2/store/inventory` with a status code of 200. The 'Inspectors' pane on the right shows the request details, including headers and the response body. The response body is a JSON object representing the store's inventory.

#	URL	HTTP Version	Status Code	Method
408	<code>https://petstore.swagger.io/v2/store/inventory</code>	HTTP/2	200	GET
404	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	DELETE
403	<code>https://petstore.swagger.io/v2/user/logout</code>	HTTP/2	200	GET
402	<code>https://petstore.swagger.io/v2/user/logout</code>	HTTP/2	200	GET
400	<code>https://petstore.swagger.io/v2/user/login?usern...</code>	HTTP/2	200	GET
397	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	PUT
396	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
395	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
387	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	GET
386	<code>https://petstore.swagger.io/v2/user</code>	HTTP/2	200	POST
385	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
384	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT

**Request Details:**

- URL: `https://petstore.swagger.io/v2/store/inventory`
- Method: GET
- Status: 200

**Response Body (JSON):**

```
{
  "unknown": 1,
  "soldout": 1,
  "sd": 1,
  "unknown_status": 2,
  "Sold": 8,
  "cat": 1,
  "xyz": 2,
  "Available": 9,
  "Not available": 2,
  "sold": 36,
  "new": 18,
  "junjun": 1,
  "Updated_Status_is -{{pet_status}}": 2,
  "ill": 1,
  "Error": 24
}
```

## 8. Create order. Method: POST

The screenshot shows the Fiddler Everywhere interface. The 'Live Traffic' tab is active, displaying a list of intercepted requests. The selected request is a POST request to `https://petstore.swagger.io/v2/store/order` with a status code of 200. The 'Inspectors' pane on the right shows the request details, including headers and the response body. The response body is a JSON object representing the created order.

#	URL	HTTP Version	Status Code	Method
410	<code>https://petstore.swagger.io/v2/store/order</code>	HTTP/2	200	POST
408	<code>https://petstore.swagger.io/v2/store/inventory</code>	HTTP/2	200	GET
404	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	DELETE
403	<code>https://petstore.swagger.io/v2/user/logout</code>	HTTP/2	200	GET
402	<code>https://petstore.swagger.io/v2/user/logout</code>	HTTP/2	200	GET
400	<code>https://petstore.swagger.io/v2/user/login?usern...</code>	HTTP/2	200	GET
397	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	PUT
396	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
395	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
387	<code>https://petstore.swagger.io/v2/user/Xirake21</code>	HTTP/2	200	GET
386	<code>https://petstore.swagger.io/v2/user</code>	HTTP/2	200	POST
385	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT
384	<code>http://petstore.swagger.io:443</code>	HTTP/1.1	200	CONNECT

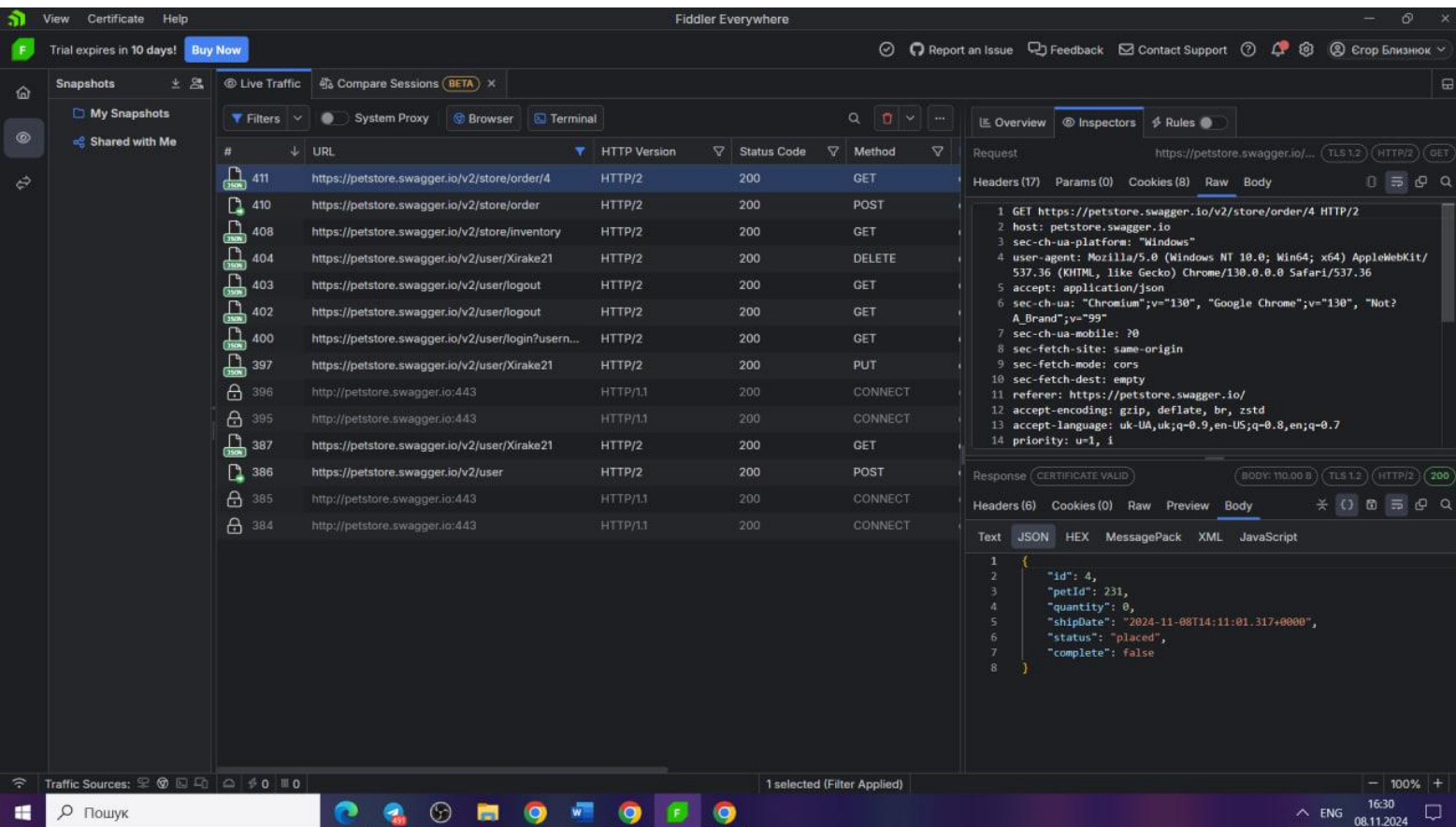
**Request Details:**

- URL: `https://petstore.swagger.io/v2/store/order`
- Method: POST
- Status: 200

**Response Body (JSON):**

```
{
  "id": 4,
  "petId": 231,
  "quantity": 0,
  "shipDate": "2024-11-08T14:11:01.317+0000",
  "status": "placed",
  "complete": false
}
```

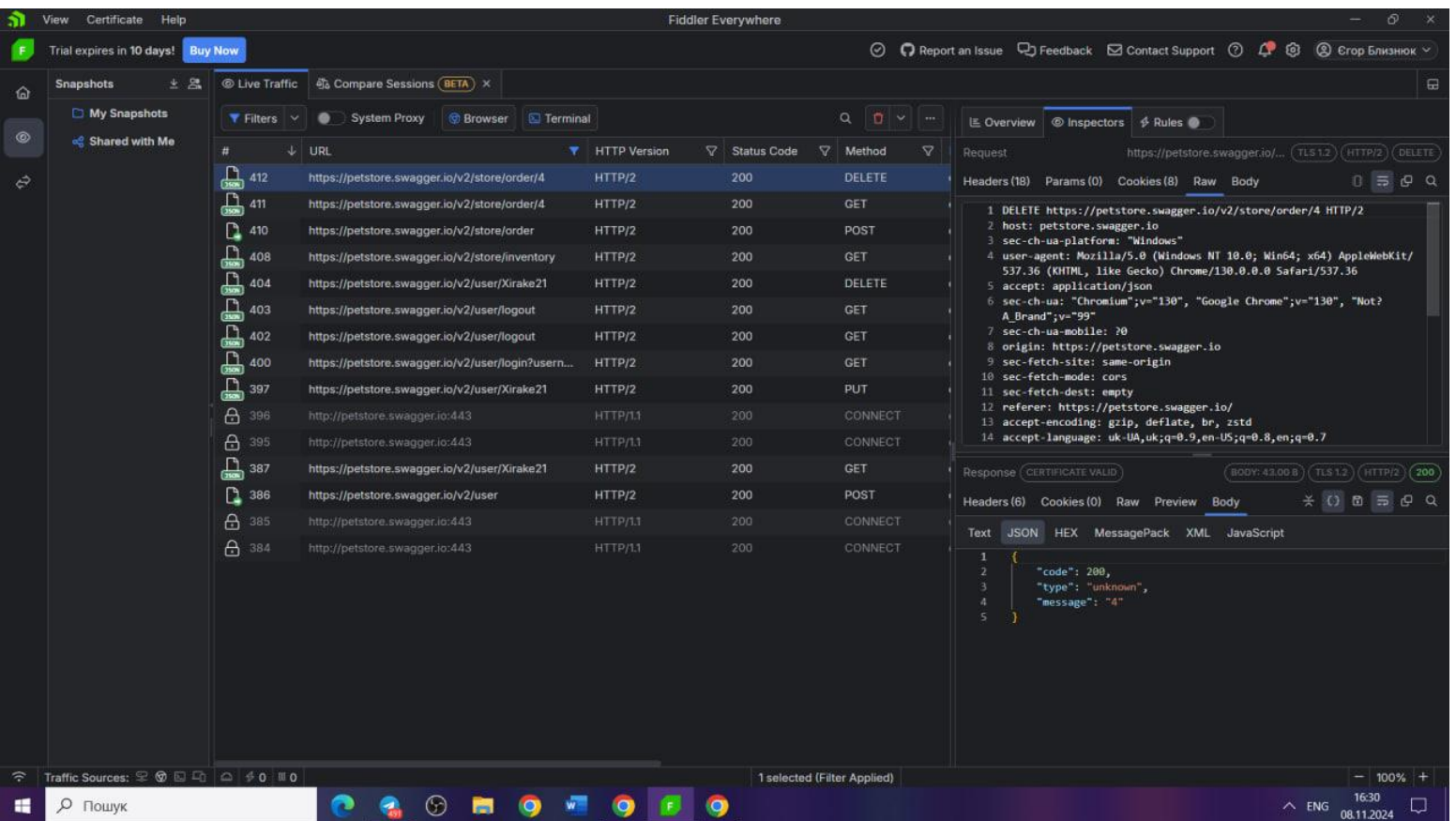
## 9. Get created order. Method: GET



The screenshot shows the Fiddler Everywhere interface with a list of intercepted requests. The selected request is a GET request to `https://petstore.swagger.io/v2/store/order/4` with a status code of 200. The response body is a JSON object:

```
{
  "id": 4,
  "petId": 231,
  "quantity": 0,
  "shipDate": "2024-11-08T14:11:01.317+0000",
  "status": "placed",
  "complete": false
}
```

## 10. Delete order. Method: DELETE



The screenshot shows the Fiddler Everywhere interface with a list of intercepted requests. The selected request is a DELETE request to `https://petstore.swagger.io/v2/store/order/4` with a status code of 200. The response body is a JSON object:

```
{
  "code": 200,
  "type": "unknown",
  "message": "4"
}
```