



The image shows the Chrome DevTools Network tab. The top bar includes filters for 'All', 'Fetch/XHR', 'Doc', 'CSS', 'JS', 'Font', 'Img', 'Media', 'Manifest', 'WS', 'Wasm', and 'Other'. The 'Fetch/XHR' filter is selected. Below the filter bar, there are checkboxes for 'Blocked response cookies', 'Blocked requests', '3rd-party requests', 'Big request rows', 'Overview', 'Group by frame', and 'Screenshots'. The main panel displays the details of a request to 'https://petstore.swagger.io/v2/store/inventory'. The request method is 'GET' and the status is '200 OK'. The response headers are visible, showing 'Content-Type: application/json' and 'Access-Control-Allow-Origin: *'. The bottom of the image shows the summary: '1 requests' and '715 B transferred'.


DELETE

/pet/{petId} Deletes a pet





store

Access to Petstore orders



GET

/store/inventory Returns pet inventories by status



Returns a map of status codes to quantities

Parameters

Cancel


No parameters

Execute

Clear

Responses

Response content type

application/json 



Curl

```
curl -X 'GET' \
  'https://petstore.swagger.io/v2/store/inventory' \
  -H 'accept: application/json'
```

A screenshot of the Chrome DevTools Network tab. The top bar shows the 'Network' tab is active. Below it, a filter bar contains 'Filter', 'Invert', 'Hide data URLs', and 'Hide extension URLs'. A row of buttons includes 'All', 'Fetch/XHR', 'Doc', 'CSS', 'JS', 'Font', 'Img', 'Media', 'Manifest', 'WS', 'Wasm', and 'Other'. Below these are checkboxes for 'Blocked response cookies', 'Blocked requests', '3rd-party requests', 'Big request rows', 'Group by frame', 'Overview', and 'Screenshots'. The main area shows a list of requests with 'inventory' selected. The 'Response' sub-tab is open, displaying a JSON object with various attributes like 'totvs', 'booked', 'placed', '5000', 'string', 'ACTIVE', 'available', 'pending', 'available', 'weisskeiner1', '3000', 'not for sale', '<string>', 'soldout', 'VL4EQE', 'sold 4343пванпан', and '\"available\\\"'. The bottom status bar indicates '1 requests' and '715 B transferred'.


DELETE

/pet/{petId} Deletes a pet





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Access to Petstore orders



GET

/store/inventory Returns pet inventories by status



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Parameters

Cancel


No parameters

Execute

Clear

Responses

Response content type

application/json 

Curl

```
curl -X 'GET' \
'https://petstore.swagger.io/v2/store/inventory' \
-H 'accept: application/json'
```

The image shows the Chrome DevTools Network tab. The top bar indicates 8 errors, 5 warnings, and 16 info messages. The 'Network' tab is selected, showing a list of requests. The first request, named 'order', is selected and its details are shown in the right pane. The 'General' section shows a POST request to 'https://petstore.swagger.io/v2/store/order' with a status code of '200 OK'. The 'Response Headers' section shows various headers including 'Access-Control-Allow-Headers', 'Access-Control-Allow-Methods', 'Access-Control-Allow-Origin', 'Content-Type: application/json', 'Date', and 'Server: Jetty(9.2.9.v20150224)'. The bottom status bar shows '1 requests' and '331 B transferred'.

GET

/store/inventory Returns pet inventories by status

POST

/store/order Place an order for a pet

Parameters

Cancel

Name	Description
body * required	order placed for purchasing the pet
object (body)	<div><div>Edit Value Model</div><div><pre>{ "id": 0, "petId": 0, "quantity": 0, "shipDate": "2024-03-08T20:10:30.966Z", "status": "placed", "complete": true }</pre></div></div>

The screenshot shows the Chrome DevTools Network tab. The top bar indicates 8 errors, 5 warnings, and 16 messages. The 'Network' tab is selected, showing a list of requests. The first request, 'GET /api/pets/9223372036854775807', is highlighted. The 'Response' sub-tab is active, displaying the JSON response. The response is a valid JSON object with the following fields: 'id' (9223372036854775807), 'petId' (0), 'quantity' (0), 'shipDate' (2024-03-08T20:10:30.966+0000), 'status' (placed), and 'complete' (true). The status bar at the bottom shows '1 requests' and '331 B transferred'.

Name	Headers	Payload	Preview	Response	Initiator	Timing
order				<pre> 1 { - "id": 9223372036854775807, - "petId": 0, - "quantity": 0, - "shipDate": "2024-03-08T20:10:30.966+0000", - "status": "placed", - "complete": true - } </pre>		

1 requests | 331 B transferred | {}

GET

/store/inventory Returns pet inventories by status

POST

/store/order Place an order for a pet

Parameters

Cancel

Name	Description
body * required	order placed for purchasing the pet
object (body)	<div><div>Edit Value Model</div><div><pre>{ "id": 0, "petId": 0, "quantity": 0, "shipDate": "2024-03-08T20:10:30.966Z", "status": "placed", "complete": true }</pre></div><div><div><div>+</div><div>2</div></div></div></div>

Cancel

The screenshot shows the Chrome DevTools Network tab. A request to `http://localhost:3000/pets/7` is highlighted, showing a status of 400. The response body is a JSON object:

```
{
  "id": 7,
  "petId": 741769,
  "quantity": 0,
  "shipDate": "4933-12-28T07:10:04.000+0000",
  "status": "wekumejzbyjukmarixgk",
  "complete": true
}
```

The status bar at the bottom indicates 2 requests and 591 B transferred.

POST

/store/order Place an order for a pet

⌵

GET

/store/order/{orderId} Find purchase order by ID

⌴

For valid response try integer IDs with value ≥ 1 and ≤ 10 . Other values will generated exceptions

Parameters

Cancel

Name	Description
orderId * required integer(\$int64) (path)	ID of pet that needs to be fetched

7

Execute

Clear

Responses

Response content type application/json ⌵

Curl

```
curl -X 'GET' \
```

The screenshot shows the Chrome DevTools Network tab. A request to `https://petstore.swagger.io/v2/store/order/7` is selected. The request method is `DELETE` and the status is `200 OK`. The response headers are visible, showing `Access-Control-Allow-Headers`, `Access-Control-Allow-Methods`, and `Access-Control-Allow-Origin`.

Name	Value
Request URL:	https://petstore.swagger.io/v2/store/order/7
Request Method:	DELETE
Status Code:	200 OK
Remote Address:	34.192.201.161:443
Referrer Policy:	strict-origin-when-cross-origin
▼ Response Headers	
Access-Control-Allow-Headers:	Content-Type, api_key, Authorization
Access-Control-Allow-Methods:	GET, POST, DELETE, PUT
Access-Control-Allow-Origin:	*
Content-Type:	application/json
Date:	Mon, 08 Apr 2024 21:23:54 GMT
Server:	Jetty(9.2.9.v20150224)

POST

/store/order

Place an order for a pet

▼

GET

/store/order/{orderId}

Find purchase order by ID

▼

DELETE

/store/order/{orderId}

Delete purchase order by ID

^

For valid response try integer IDs with positive integer value. Negative or non-integer values will generate API errors

Parameters

Cancel

Name	Description
orderId * required integer(\$int64) (path)	ID of the order that needs to be deleted

7

Execute

Clear

Responses

Response content type

application/json ▼

The screenshot shows the Chrome DevTools Network tab. The top toolbar includes filters for 'All', 'Fetch/XHR', 'Doc', 'CSS', 'JS', 'Font', 'Img', 'Media', 'Manifest', 'WS', 'Wasm', and 'Other'. Below the toolbar, there are checkboxes for 'Blocked response cookies', 'Blocked requests', '3rd-party requests', 'Big request rows', 'Overview', 'Group by frame', and 'Screenshots'. The main panel displays a list of network requests. The first request, labeled '7', is highlighted. The 'Response' tab is selected, showing a JSON object: `{\"code\":200,\"type\":\"unknown\",\"message\":\"7\"}`. The bottom status bar indicates '1 requests' and '249 B transferred'.

POST

/store/order Place an order for a pet

GET

/store/order/{orderId} Find purchase order by ID

DELETE

/store/order/{orderId} Delete purchase order by ID

For valid response try integer IDs with positive integer value. Negative or non-integer values will generate API errors

Parameters

Cancel

Name	Description
orderId * required integer(\$int64) (path)	ID of the order that needs to be deleted

7

Execute

Clear

Responses

Response content type application/json