

localhost



```
{"success":true,"data":[{"id":1,"название":"Разнорабочий","стоимость":0}, {"id":2,"название":"Смартфон Galaxy X Pro","стоимость":29990}, {"id":3,"название":"Ноутбук MacBook Pro","стоимость":149990}, {"id":4,"название":"Наушники AirPods Pro","стоимость":24990}], "count":4}
```

```
5      "id": 1,
6      "название": "Разнорабочий",
7      "стоимость": 0
8    },
9    {
10     "id": 2,
11     "название": "Смартфон Galaxy X Pro",
12     "стоимость": 29990
13   },
14   {
15     "id": 3,
16     "название": "Ноутбук MacBook Pro",
17     "стоимость": 149990
18   },
19   {
20     "id": 4,
21     "название": "Наушники AirPods Pro",
22     "стоимость": 24990
23   },
24   {
25     "id": 5,
26     "название": "Тест",
27     "стоимость": 1
28   }
```

},

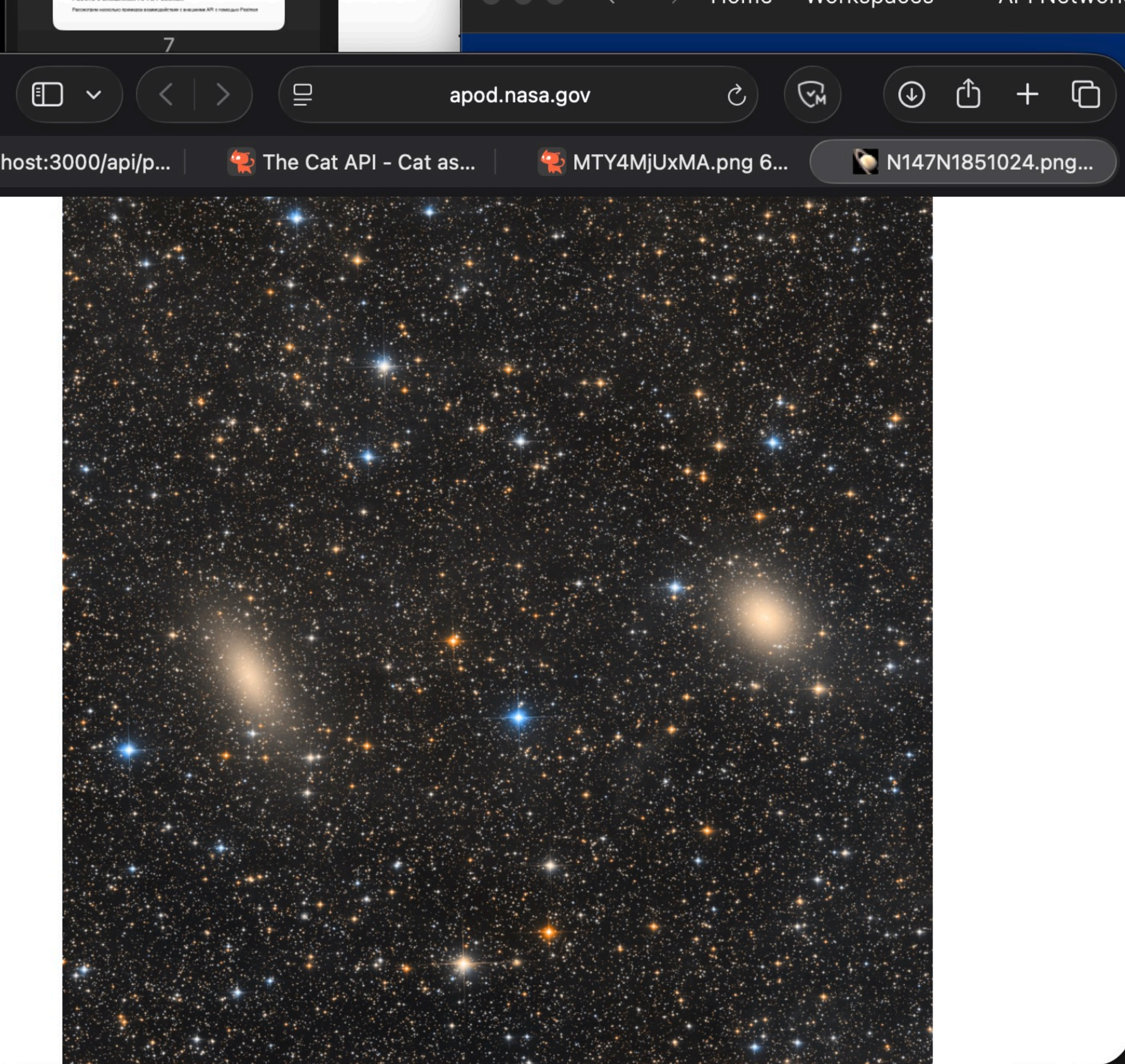
}

"id": 6,

"название": "тест2",

"стоимость": 1000

}



more details.

new Collection | Overview | GET pr 1-2 | GET pr3-4 | GET https://api.na: | No environment

https://api.nasa.gov/planetary/apod

Save | Share

ET | https://api.nasa.gov/planetary/apod?api_key=DEMO_KEY | Send

Docs | Params | Authorization | Headers (7) | Body | Scripts | Tests | Settings | Cookies

Params

Key	Value	Description	Bulk Edit
api_key	DEMO_KEY		
Key	Value	Description	

Cookies | Headers (18) | Test Results | 200 OK • 1.02 s • 1.27 KB

JSON | Preview | Visualize

```
{
  "explanation": "Dwarf galaxies NGC 147 (left) and NGC 185 stand side by side in this deep telescopic portrait. The two are not-often-imaged satellite galaxies of M31, the great spiral Andromeda Galaxy, some 2.5 million light-years away. Their separation on the sky, less than one degree across a pretty field of view toward the constellation Cassiopeia, translates to only about 35 thousand light-years at Andromeda's distance, but Andromeda itself is found well outside this frame. Brighter and more famous satellite galaxies of Andromeda, M32 and M110, are seen much closer to the great spiral. NGC 147 and NGC 185 have been identified as binary galaxies, forming a gravitationally stable binary system. But recently discovered faint dwarf galaxy Cassiopeia II also seems to be part of their system, forming a gravitationally bound group within Andromeda's intriguing population of small satellite galaxies.",
  "hdurl": "https://apod.nasa.gov/apod/image/2602/N147N185.png",
  "media_type": "image",
  "service_version": "v1",
  "title": "NGC 147 and NGC 185",
  "url": "https://apod.nasa.gov/apod/image/2602/N147N1851024.png"
}
```



https://api.thecatapi.com/v1/images/search

Save Share

GET https://api.thecatapi.com/v1/images/search

Send

Docs Params Authorization Headers (7) Body Scripts Tests Settings

Headers 6 hidden

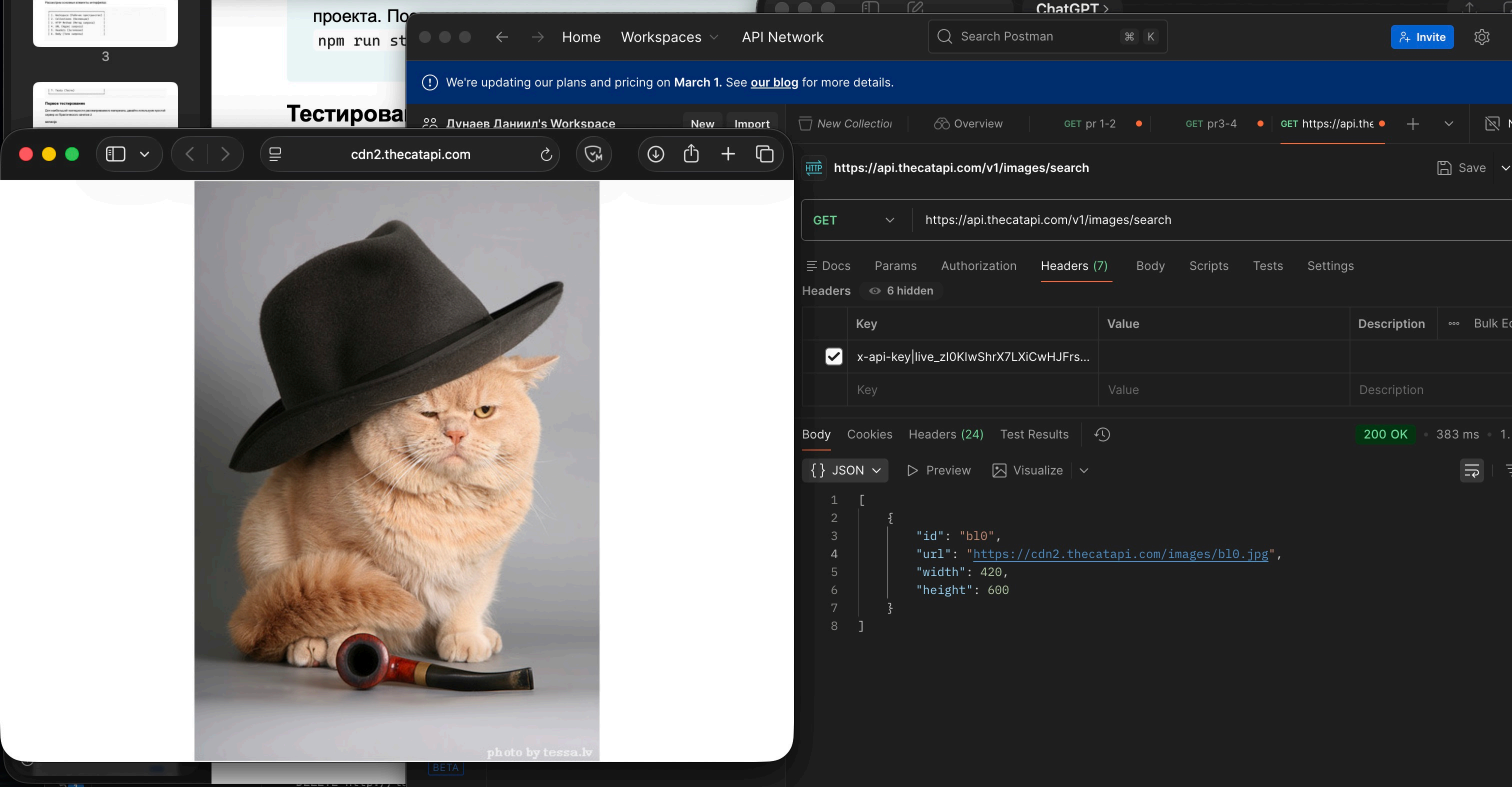
	Key	Value	Description	...	Bulk Edit	Pres
<input checked="" type="checkbox"/>	x-api-key	live_zl0KlwShrX7LXiCwHJFr...				
	Key	Value	Description			

Body Cookies Headers (24) Test Results

200 OK • 173 ms • 1.13 KB •

{ } JSON Preview Visualize

```
1  [
2    {
3      "id": "MTY4MjUxMA",
4      "url": "https://cdn2.thecatapi.com/images/MTY4MjUxMA.png",
5      "width": 650,
6      "height": 433
7    }
8  ]
```



проекта. По
npm run st

Тестирова

cdn2.thecatapi.com

https://api.thecatapi.com/v1/images/search

GET https://api.thecatapi.com/v1/images/search

Docs Params Authorization Headers (7) Body Scripts Tests Settings

Headers 6 hidden

	Key	Value	Description	...	Bulk Ed
<input checked="" type="checkbox"/>	x-api-key live_zl0KlwShrX7LXiCwHJFr...				
	Key	Value	Description		

Body Cookies Headers (24) Test Results

200 OK • 383 ms • 1.

{ } JSON Preview Visualize

```
1  [  
2    {  
3      "id": "b10",  
4      "url": "https://cdn2.thecatapi.com/images/b10.jpg",  
5      "width": 420,  
6      "height": 600  
7    }  
8  ]
```

photo by tessa.lv

BETA