<https://jsonplaceholder.typicode.com/users>

Methods:

**Getting a resource**

fetch('https://jsonplaceholder.typicode.com/posts/1')

.then((response) => response.json())

.then((json) => console.log(json));

**Getting all resources**

fetch('https://jsonplaceholder.typicode.com/posts')

.then((response) => response.json())

.then((json) => console.log(json));

**Creating a resource**

fetch('https://jsonplaceholder.typicode.com/posts', {

method: 'POST',

body: JSON.stringify({

title: 'foo',

body: 'bar',

userId: 1,

}),

headers: {

'Content-type': 'application/json; charset=UTF-8',

},

})

.then((response) => response.json())

.then((json) => console.log(json))

**Updating a resource**

**fetch('https://jsonplaceholder.typicode.com/posts/1', {**

**method: 'PUT',**

**body: JSON.stringify({**

**id: 1,**

**title: 'foo',**

**body: 'bar',**

**userId: 1,**

**}),**

**headers: {**

**'Content-type': 'application/json; charset=UTF-8',**

**},**

**})**

**.then((response) => response.json())**

**.then((json) => console.log(json));**

**Deleting a resource**

**fetch('https://jsonplaceholder.typicode.com/posts/1', {**

**method: 'DELETE',**

**});**

**Listing nested resources**

**// This is equivalent to /comments?postId=1**

**fetch('https://jsonplaceholder.typicode.com/posts/1/comments')**

**.then((response) => response.json())**

**.then((json) => console.log(json));**