

Fetch API cheatsheet.

GET

```
fetch('{url}')  
  .then(response => console.log(response));
```

```
fetch('{url}', {  
  headers: {  
    'Authorization': 'Basic {token}'  
  }  
})  
  .then(response => console.log(response));
```

```
fetch('{url}?var1=value1&var2=value2')  
  .then(response => console.log(response));
```

```
fetch('{url}', {  
  mode: 'cors'  
})  
  .then(response => console.log(response));
```

```
fetch('{url}?var1=value1&var2=value2', {  
  headers: {  
    'Authorization': 'Bearer {token}'  
  }  
})  
  .then(response => console.log(response));
```

POST

```
fetch('{url}', {  
  method: 'post'  
})  
  .then(response => console.log(response));
```

```
fetch('{url}', {  
  method: 'post',  
  headers: {  
    'Authorization': 'Basic {token}'  
  }  
})  
  .then(response => console.log(response));
```

```
fetch('{url}?var1=value1&var2=value2', {  
  method: 'post'  
})  
  .then(response => console.log(response));
```

```
fetch('{url}', {  
  mode: 'cors',  
  method: 'post'  
})  
  .then(response => console.log(response));
```

```
fetch('{url}?var1=value1&var2=value2', {  
  method: 'post',  
  headers: {  
    'Authorization': 'Bearer {token}'  
  }  
})  
  .then(response => console.log(response));
```

```
let formData = new FormData();  
formData.append('field1', 'value1');  
formData.append('field2', 'value2');  
  
fetch('{url}', {  
  method: 'post',  
  body: formData  
})  
  .then(response => console.log(response));
```

```
fetch('{url}', {  
  method: 'post',  
  headers: {  
    'Content-Type': 'application/json'  
  },  
  body: JSON.stringify({  
    'field1': 'value1',  
    'field2': 'value2'  
  })  
})  
  .then(response => console.log(response));
```

```
fetch('{url}', {  
  method: 'post',  
  mode: 'cors',  
  headers: {  
    'Content-Type': 'application/json'  
  },  
  body: JSON.stringify({  
    'field1': 'value1',  
    'field2': 'value2'  
  })  
})  
  .then(response => console.log(response));
```

simple

authorization token
(Bearer)

querystring data

CORS

authorization token +
querystring data

form data

JSON data

JSON data + CORS