

HTTP GET



DEFINISI

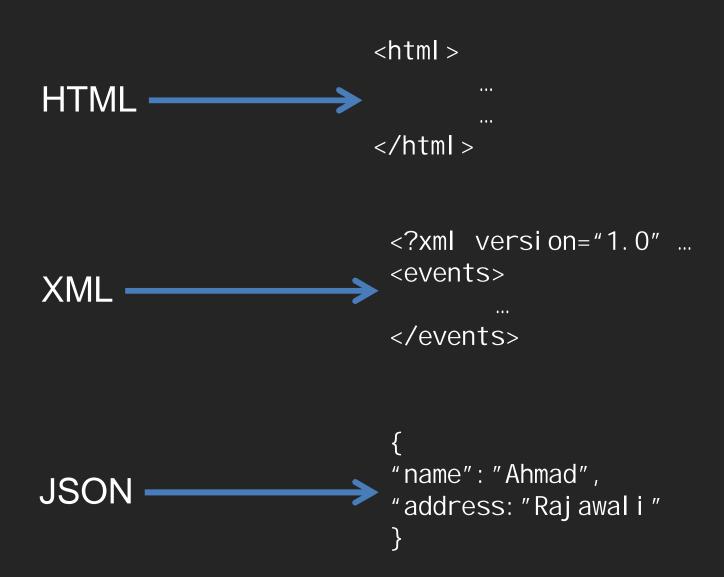
Teknik pemrograman javascript yang digunakan dalam proses pertukaran data tanpa melakukan refresh pada sebuah halaman website



DEFINISI



DATA FORMATS





LOADING HTML

```
fetch('produk.html')
    . then(response => {
        return response.text();
    })
    . then(result =>
        {
        console.log(result);
    });
```

Output: Elements Sou Output: It is top I



LOADING XML

```
<id>1</id>
                                                    <nama>iPhone 11</nama>
                                                   </produk>
                                                  ▼oduk>
                                                    <id>2</id>
fetch('produk.xml')
                                                    <nama>Samsung S10</nama>
                                                   </produk>
. then(response =>
                                                  ▼oduk>
                                                    <id>3</id>
      return
                                                    <nama>Redmi Note 7</nama>
  response. text();
                                                   </produk>
                                                  </belanja>
})
. then(result => {
  var parser = new DOMParser().parseFromString(result, 'text/xml');
  console.log(parser.getElementsByTagName('belanja')[0]);
});
```

output:

O top

belanja>
▼<produk>

Elements

Sources

Conso

0



LOADING JSON

```
fetch('produk.json')
   .then(response => {
      return response.json();
   })
   .then(result =>
      {
      console.log(result);
   });
```

output:

```
▼ {produk: Array(2)}  
▼ produk: Array(2)
▼ 0:
    id: 1
    nama: "iPhone 11"
    ▶ __proto__: Object
▼ 1:
    id: 2
    nama: "Samsung S10"
    ▶ __proto__: Object
    length: 2
    ▶ __proto__: Array(0)
    ▶ __proto__: Object
>
```



Terima kasih