

```

import { useState } from 'react'

function Fetching1() {

  const [weather, setWeather] = useState(null);

  const [flag, setFlag] = useState(false);


  let Fetching = async (e) => {

    console.log("inside the func");

    // let enteredValue = document.getElementById('enteredValue').value;

    let weatherforCities = await fetch('https://freetestapi.com/api/v1/weathers');

    let weatherDetails = await weatherforCities.json();

    //console.log(weatherDetails);

    console.log(weatherDetails[e.target.value]);

    // let idofweather = e.target.value;

    weatherDetails.forEach(weatherDetailsforaPlace => {

      setWeather(weatherDetailsforaPlace);

      setFlag(true)

      console.log("Hey If loop");

      //setWeather(true)
    })
  }
}

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    })
  }
  return (
    <div>
      <button onClick={Fetching}>Onclcik</button>
      {(!weather || !flag) ?
        (<div>Loading...</div>) :
        <div>
          <table border={1}>
            <thead>
              <tr>
                <th>Id</th>
                <th>City</th>
                <th>Country</th>
                <th>latitude</th>
                <th>longitud</th>
                <th>temperature</th>
                <th>humidity</th>
                <th></th>
              </tr>
            </thead>

```

```
<tbody>

  <tr><td>{JSON.stringify(weather.id)}</td></tr>

  <tr><td>{JSON.stringify(weather.city)}</td></tr>

  <tr><td>{JSON.stringify(weather.country)}</td></tr>

  <tr><td>{JSON.stringify(weather.latitude)}</td></tr>

  <tr><td>{JSON.stringify(weather.longitude)}</td></tr>

  <tr><td>{JSON.stringify(weather.temperature)}</td></tr>

  <tr><td>{JSON.stringify(weather.humidity)}</td></tr>
```

```
</tbody>
```

```
</table>
```

```
</div>
```

```
}
```

```
</div>
```

```
)
```

```
}
```

```
export default Fetching1
```