

ReactJS Developer

Módulo 2 - Resolución de los desafíos

Resolución del ejercicio 1

User.js

```
import { useEffect, useState } from "react";

function User(props)
{
  const [user, setUser] = useState({});

  useEffect(() => {
    fetch(`https://jsonplaceholder.typicode.com/users/${props.id}`)
      .then(r => r.json())
      .then(u => setUser(u));
  });

  return (
```

...

```
<div>
  <h1>{user.name}</h1>
  <div>
    <span>{user.username} | {user.email}</span>
  </div>
  <div>
    <span>{user.phone} | {user.website}</span>
  </div>
</div>
);
}
export default User;
```

Resolución del ejercicio 2

User.js

```
import { useEffect, useState } from "react";

import Address from './Address';
import Company from './Company';

function User(props)
{
  const [user, setUser] = useState({});

  useEffect(() => {
    fetch(`https://jsonplaceholder.typicode.com/users/${props.id}`)
      .then(r => r.json())
      .then(u => setUser(u));
  });
}
```

...

```
return (  
  <div>  
    <h1>{user.name}</h1>  
    <div>  
      <span>{user.username} | {user.email}</span>  
    </div>  
    <Address user={user} />  
    <div>  
      <span>{user.phone} | {user.website}</span>  
    </div>  
    <Company user={user} />  
  </div>  
>);  
}  
  
export default User;
```



Company.js

```
function Company(props)
{
  return (
    <div>
      <span>Company</span>
      <ul>
        <li>Name: {props.user.company.name}</li>
        <li>Catch Phrase: {props.user.company.catchPhrase}</li>
        <li>Business: {props.user.company.bs}</li>
      </ul>
    </div>
  );
}

export default Company;
```

Address.js

```
function Address(props)
{
  return (
    <div>
      <span>Address</span>
      <ul>
        <li>Street: {props.user.address.street}</li>
        <li>Suite: {props.user.address.suite}</li>
        <li>City: {props.user.address.city}</li>
        <li>Zipcode: {props.user.address.zipcode}</li>
        <li>
          Geo
          <ul>
            <li>Lat: {props.user.address.geo.lat}</li>
            <li>Long: {props.user.address.geo.long}</li>
          </ul>
        </li>
      </ul>
    </div>
  )
}
```



```
        </li>
      </ul>
    </div>
  );
}
export default Address;
```



¡Terminaste el módulo!
Todo listo para rendir el examen