

React – Ex – Access Server

1.

Create a component with a textbox and a button. Entering a user id in the textbox and pressing the button, will present the user's name & email pulled from

<https://jsonplaceholder.typicode.com/users> by the user id.

If it's name start with "E", also pulled (and present in bullets) his todo's titles

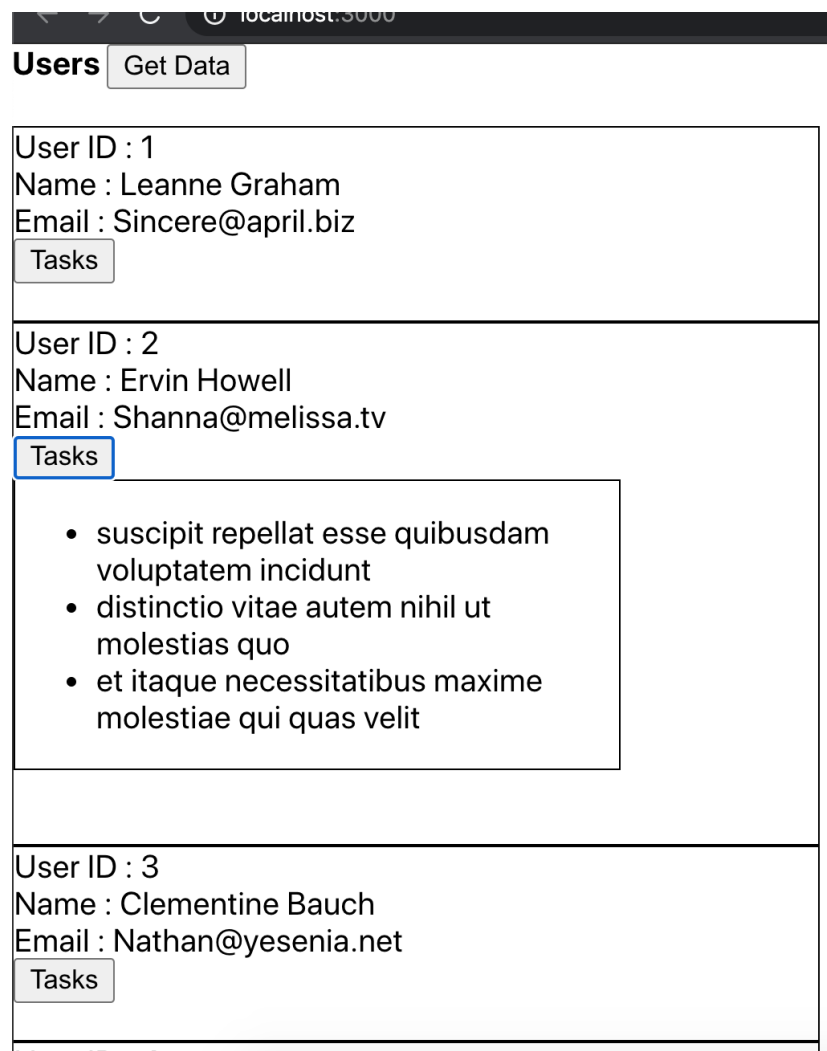
From <https://jsonplaceholder.typicode.com/todos>

2. Add a utils service with a function called “getUserFullData” that receives a user id and returns a json with the following data:

- name - from <https://jsonplaceholder.typicode.com/users>
- email - from <https://jsonplaceholder.typicode.com/users>
- todos : his first 5 todo's titles from <https://jsonplaceholder.typicode.com/todos>
- posts : his first post's titles from <https://jsonplaceholder.typicode.com/posts>

Show all the data in the component

3. Create a Users component that render “User” child components as follows :



Users

User ID : 1
Name : Leanne Graham
Email : Sincere@april.biz

User ID : 2
Name : Ervin Howell
Email : Shanna@melissa.tv

- suscipit repellat esse quibusdam voluptatem incidunt
- distinctio vitae autem nihil ut molestias quo
- et itaque necessitatibus maxime molestiae qui quas velit

User ID : 3
Name : Clementine Bauch
Email : Nathan@yesenia.net

A press on “Tasks” button will present a Task Component which present the user’s top 3 tasks titles.