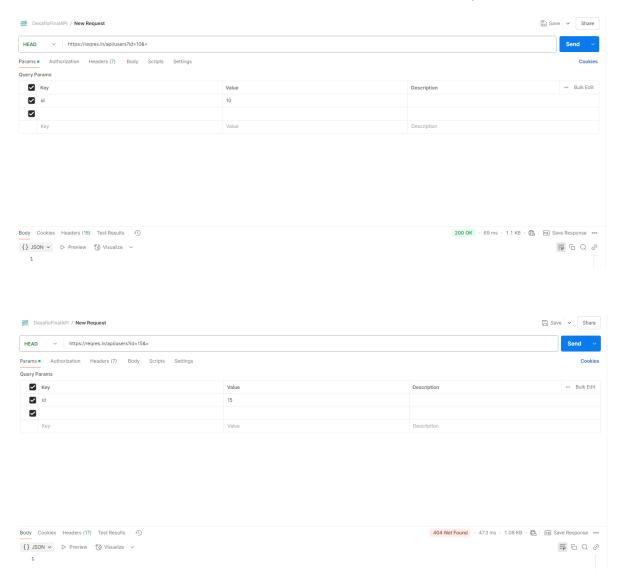
Get – obtener la lista de usuarios usando el endpoint /users



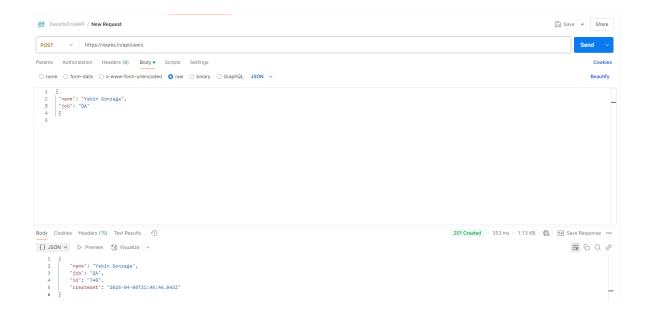
```
"first_name": "Janet",
  "last_name": "Weaver",
  "avatar": "https://reqres.in/img/faces/2-image.jpg"
},
{
  "id": 3,
  "email": "emma.wong@reqres.in",
  "first_name": "Emma",
  "last_name": "Wong",
  "avatar": "https://regres.in/img/faces/3-image.jpg"
},
{
  "id": 4,
  "email": "eve.holt@regres.in",
  "first_name": "Eve",
  "last_name": "Holt",
  "avatar": "https://reqres.in/img/faces/4-image.jpg"
},
{
  "id": 5,
  "email": "charles.morris@regres.in",
  "first_name": "Charles",
  "last_name": "Morris",
  "avatar": "https://reqres.in/img/faces/5-image.jpg"
},
{
```

```
"id": 6,
    "email": "tracey.ramos@reqres.in",
    "first_name": "Tracey",
    "last_name": "Ramos",
    "avatar": "https://reqres.in/img/faces/6-image.jpg"
    }
],
    "support": {
        "url":
    "https://contentcaddy.io?utm_source=reqres&utm_medium=json&utm_campaign=referral",
        "text": "Tired of writing endless social media content? Let Content Caddy generate it for you."
    }
}
```

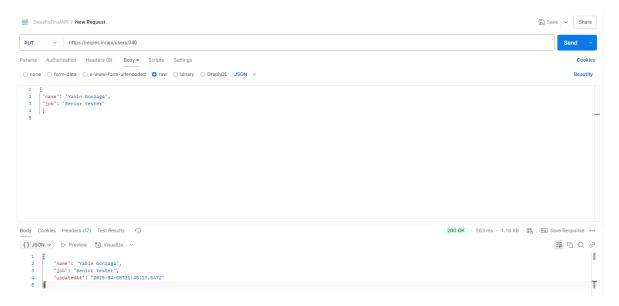
Head- verifica si existe un usuario con id número 10 y 15



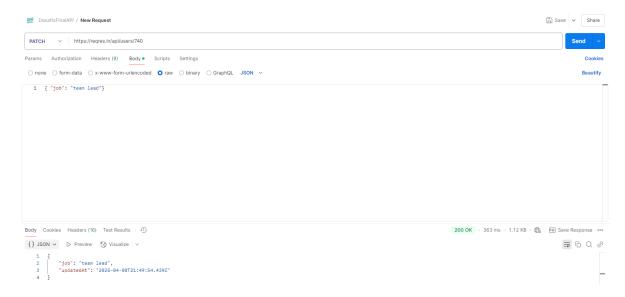
Post – crea un nuevo usuario CON EL SIG BODY { "name": "tu nombre",
 "job": "QA"}



 Put – actualiza todo el usuario con el sig body { "name": "tu nombre", "job": "senior tester"}



 PATCH –actualiza solo un campo del usuario con el body { "job": "team lead"}



• Delete – elimina el usuario creado

