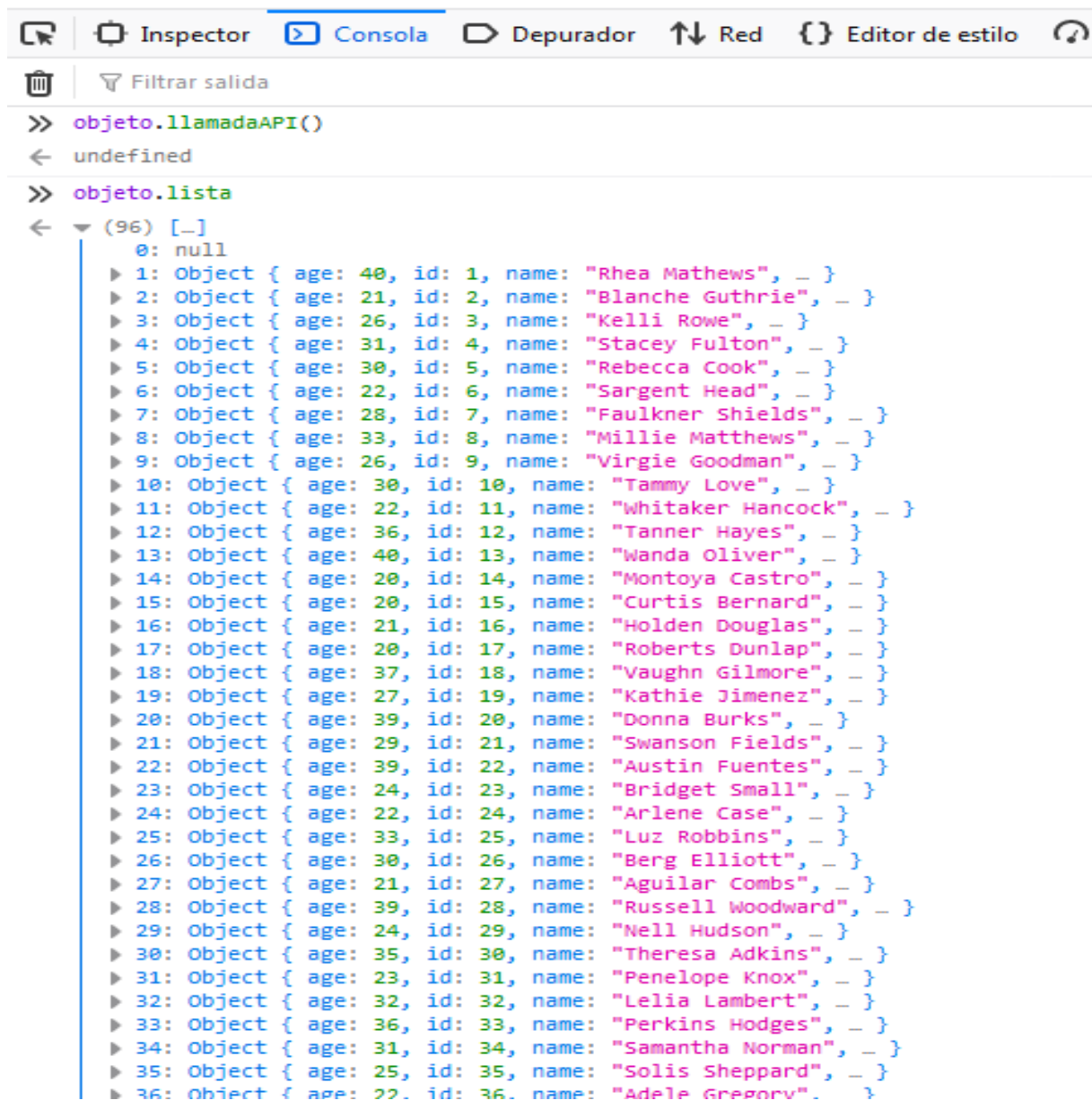


TAREA N° 3 – Carlos Armijo Severino

MUESTRA EJECUCION

Tarea N° 3 - Alumno: Carlos Armijo Severino



The screenshot shows a web application interface with a top navigation bar containing icons for Inspector, Consola, Depurador, Red, Editor de estilo, and a refresh button. Below the navigation bar is a trash icon and a filter input labeled 'Filtrar salida'. The console displays two REST client calls:

```
>> objeto.llamadaAPI()
< undefined

>> objeto.lista
< (96) [_, ...]
```

The response for the `objeto.lista` call is a JSON array of 36 objects. The first object is `0: null`, and the remaining 35 objects are objects with `age`, `id`, and `name` properties. The objects are as follows:

- 1: Object { age: 40, id: 1, name: "Rhea Mathews", - }
- 2: Object { age: 21, id: 2, name: "Blanche Guthrie", - }
- 3: Object { age: 26, id: 3, name: "Kelli Rowe", - }
- 4: Object { age: 31, id: 4, name: "Stacey Fulton", - }
- 5: Object { age: 30, id: 5, name: "Rebecca Cook", - }
- 6: Object { age: 22, id: 6, name: "Sargent Head", - }
- 7: Object { age: 28, id: 7, name: "Faulkner Shields", - }
- 8: Object { age: 33, id: 8, name: "Millie Matthews", - }
- 9: Object { age: 26, id: 9, name: "Virgie Goodman", - }
- 10: Object { age: 30, id: 10, name: "Tammy Love", - }
- 11: Object { age: 22, id: 11, name: "Whitaker Hancock", - }
- 12: Object { age: 36, id: 12, name: "Tanner Hayes", - }
- 13: Object { age: 40, id: 13, name: "Wanda Oliver", - }
- 14: Object { age: 20, id: 14, name: "Montoya Castro", - }
- 15: Object { age: 20, id: 15, name: "Curtis Bernard", - }
- 16: Object { age: 21, id: 16, name: "Holden Douglas", - }
- 17: Object { age: 20, id: 17, name: "Roberts Dunlap", - }
- 18: Object { age: 37, id: 18, name: "Vaughn Gilmore", - }
- 19: Object { age: 27, id: 19, name: "Kathie Jimenez", - }
- 20: Object { age: 39, id: 20, name: "Donna Burks", - }
- 21: Object { age: 29, id: 21, name: "Swanson Fields", - }
- 22: Object { age: 39, id: 22, name: "Austin Fuentes", - }
- 23: Object { age: 24, id: 23, name: "Bridget Small", - }
- 24: Object { age: 22, id: 24, name: "Arlene Case", - }
- 25: Object { age: 33, id: 25, name: "Luz Robbins", - }
- 26: Object { age: 30, id: 26, name: "Berg Elliott", - }
- 27: Object { age: 21, id: 27, name: "Aguilar Combs", - }
- 28: Object { age: 39, id: 28, name: "Russell Woodward", - }
- 29: Object { age: 24, id: 29, name: "Nell Hudson", - }
- 30: Object { age: 35, id: 30, name: "Theresa Adkins", - }
- 31: Object { age: 23, id: 31, name: "Penelope Knox", - }
- 32: Object { age: 32, id: 32, name: "Lelia Lambert", - }
- 33: Object { age: 36, id: 33, name: "Perkins Hodges", - }
- 34: Object { age: 31, id: 34, name: "Samantha Norman", - }
- 35: Object { age: 25, id: 35, name: "Solis Sheppard", - }
- 36: Object { age: 22, id: 36, name: "Adele Gregory", - }

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MUESTRA EJECUCION

Tarea N° 3 - Alumno: Carlos Armijo Severino

```
Inspector  Consola  Depurador  Red  Editor de estilo  Rendimiento  Memoria

Filtrar salida

>> objeto.llamadaAPI()
<- undefined

>> objeto.lista
<- ▶ Array(96) [ null, {_, {_, {_, {_, {_, {_, {_, {_, {_, {_, - ]

>> objeto.verPorPropiedad(36,'agente')
<- "La Props agente No Existe... "

>> objeto.verDatoLista(25)
<- ▶ Object { age: 33, hobbies: (3) [_, id: 25, name: "Luz Robbins", picture: "https://picsum.photos/100" }

>> objeto.verPorPropiedad(36,'name')
<- "name = Adele Gregory Id de Busqueda = 36"

>> |
```

Tarea N° 3 - Alumno: Carlos Armijo Severino

```
Inspector  Consola  Depurador  Red  Editor de estilo  Rendimiento

Filtrar salida

>> objeto.llamadaAPI()
<- undefined

>> objeto.lista
<- ▶ Array(96) [ null, {_, {_, {_, {_, {_, {_, {_, {_, {_, {_, - ]

>> objeto.eliminaLista
<- ▶ Promise { <state>: "fulfilled", <value>: "Ha vaciado Lista !!" }

>> |
```

TAREA N° 3 – Carlos Armijo Severino

MUESTRA EJECUCION
