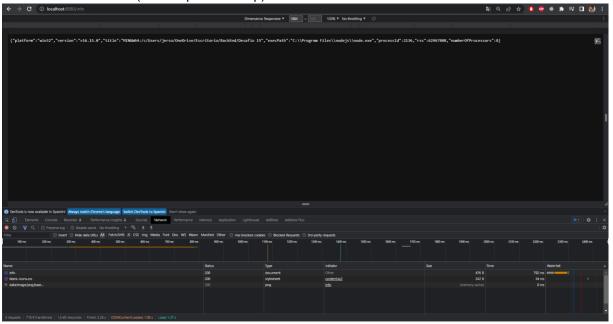
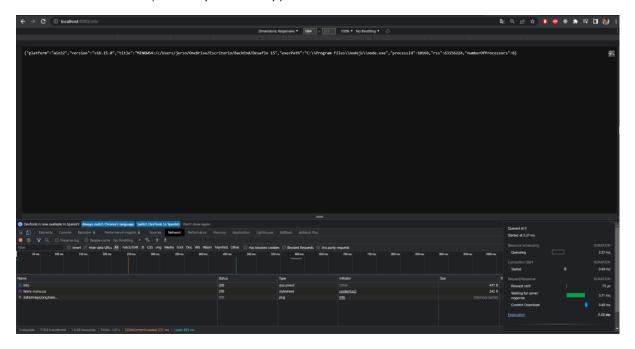
1- CONSIGNA: LOGGER Y GZIP

→ Accediendo a info (sin compresión Gzip):



+ Accediendo a info (con compresión Gzip):



★ Errores guardados en "error.log":

→ Warn guardados en "warn.log":

+ Info por consola

2- CONSIGNA: ANÁLISIS COMPLETO DE PERFORMANCE

ANÁLISIS DE PERFORMANCE: ARTILLERY

other.js --> con console.log

- ★ Terminal 1: node server.js
- ★ Terminal 2: artillery quick --count 50 -n 20 "http://localhost:8080/info" > result_infoConConsoleLog.txt

other.js --> con console.log

- ★ Terminal 1: node server.js
- +
- ★ Terminal 2: artillery quick --count 50 -n 20 "http://localhost:8080/info" > result_infoSinConsoleLog.txt

Analisis de performance : autocanon(benchmark)

other.js --> con console.log

- ★ Terminal 1: node server.js
- ★ Terminal 2: npm run test



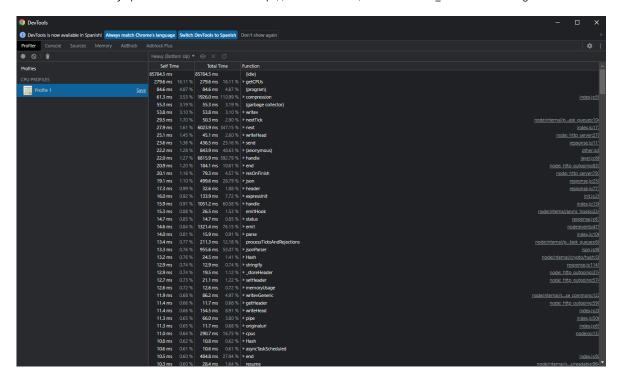
other.js --> sin console.log

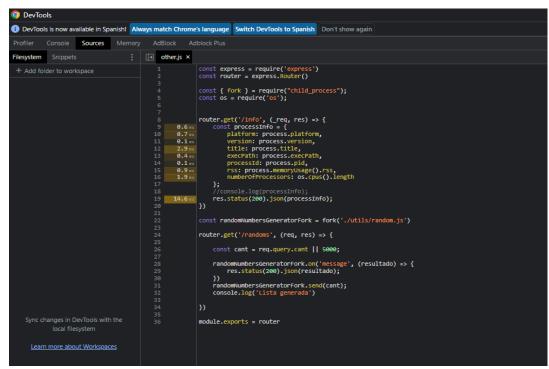
- ★ Terminal 1: node server.js
- → Terminal 2: npm run test



ANÁLISIS DE PERFORMANCE: --INSPECTOR

- ★ Terminal 1: node --inspect index.js
- ★ Acceder: chrome://inspect
- ★ Terminal 2: artillery quick --count 50 -n 20 "http://localhost:8080/info" > result_infoSinConsoleLog.txt





ANÁLISIS DE PERFORMANCE: OX

- ★ Terminal 1: 0x index.js || npm start
- ★ Terminal 2: npm run test



