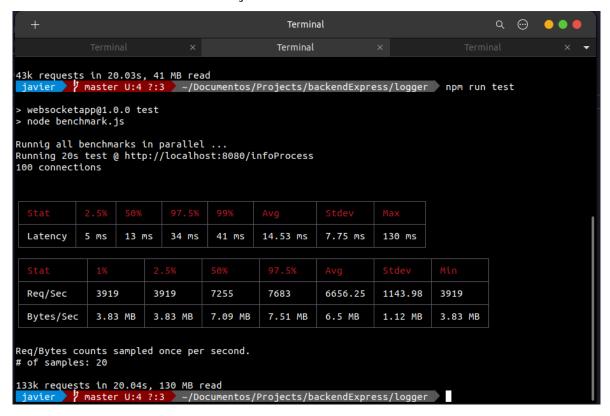
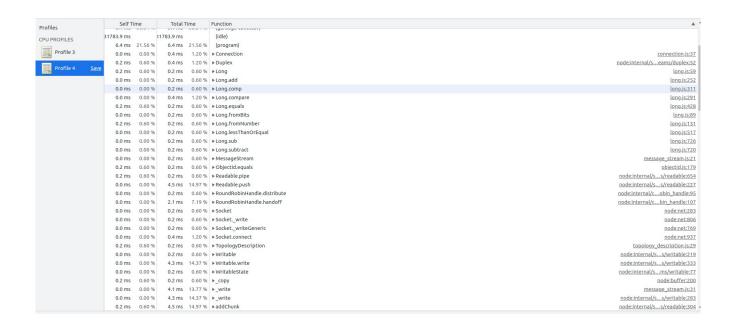
Se hicieron pruebas benchmark en modo fork y cluster en <a href="http://localhost:8080/infoProcess">http://localhost:8080/infoProcess</a>:

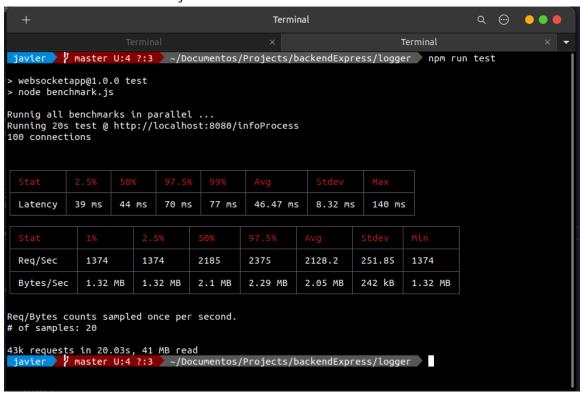
Estos fueron los resultados:

- Usando este comando: node server.js --mode=cluster





- Usando solo : node server.js



	Solf T	Self Time		ime	Function	A *
Profiles	4036.7 ms		Total Time 4036.7 ms		(idle)	_
CPU PROFILES	548.7 ms	3.19 %	548.7 ms	3.19 %	(program)	
Profile 3 Save	4.8 ms	0.03 %	4.8 ms	0.03 %	• ContentType	index.js:219
	39.0 ms	0.23 %	75.3 ms		▶ Cookie	cookie.js:25
TIII Destile 4	4.6 ms	0.03 %	8.5 ms	0.05 %	▶ DD	fecha.umd.js:98
Profile 4	2.8 ms	0.02 %	1335.8 ms	7.76 %	> DerivedLogger. <computed></computed>	create-logger.is:71
	0.0 ms	0.00 %	20.6 ms		▶ EventEmitter	node:events:207
	20.6 ms	0.12 %	20.6 ms	0.12 %	▶ EventEmitter.init	node:events:324
	47.6 ms	0.28 %	76.3 ms	0.44 %	▶FSReqCallback	
	82.0 ms	0.48 %	82.0 ms	0.48 %	▶ FastBuffer	node:internal/buffer:958
	1.2 ms	0.01 %	2.5 ms	0.01 %	►HH	fecha.umd.is:125
	217.0 ms	1.26 %	217.0 ms	1.26 %	▶Hash	
	91.9 ms	0.53 %	308.9 ms	1.80 %	▶Hash	node:internal/crypto/hash:58
	0.6 ms	0.00 %	39.9 ms	0.23 %	▶ Immediate	node:internal/timers:602
	0.3 ms	0.00 %	24.0 ms	0.14 %	▶ IncomingMessage	node: http_incoming:51
	0.2 ms	0.00 %	0.2 ms	0.00 %	▶Long	long.js:59
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶Long.comp	long.js:311
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.compare	long.js:291
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.fromBits	long.js:89
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.lessThanOrEqual	long.js:517
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.neg	long.js:619
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.negate	long.js:613
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.not	long.js:623
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.sub	long.js:726
	0.0 ms	0.00 %	0.2 ms	0.00 %	▶ Long.subtract	long.js:720
	43.2 ms	0.25 %	43.2 ms	0.25 %	▶ MMM	fecha.umd.js:112
	20.0 ms	0.12 %	20.0 ms	0.12 %	▶ Mime.lookup	mime.js:69
	3.9 ms	0.02 %	9.0 ms	0.05 %	▶ OutgoingMessage	node: http_outgoing:97
	83.1 ms	0.48 %	112.1 ms	0.65 %	▶ RandomBytesJob	
	8.0 ms	0.05 %	23.7 ms	0.14 %	▶ Readable	node:internal/ss/readable:181
	10.8 ms	0.06 %	36.0 ms	0.21 %	▶ Readable.on	node:internal/ss/readable:875
	17.2 ms	0.10 %	604.7 ms	3.51 %	▶ Readable.push	_stream_readable.js:222
	1 9 ms	0.01%	64 3 ms	0.37%	» Deadable nuch	node-internal/s s/readable-227