

HAPROXY (EJEMPLO)

```
const express = require('express')
const http = require('http')

const app = express()
app.use(express.json())

const PORT = parseInt(process.argv[2])
const SERVER = process.argv[3]

app.get('/', (request, response) => {
  response.setHeader('Content-Type', 'application/json')

  let arr = []

  arr.push( {server:SERVER} )

  response
    .status(200)
    .end(JSON.stringify( {arr} ))
})

app.listen(PORT, (err) => {
  console.log(['escuchando el puerto', PORT].join(': '))
})
```

HAPROXY (Configuracion)

```
frontend web-frontend
    bind 167.71.60.132:80
    # mode http
    default_backend web-backend
```

```
backend web-backend
    balance roundrobin
    server web-server1 167.71.60.132:3000 check
    server web-server2 167.71.60.132:3001 check
    server web-server3 167.71.60.132:3002 check
```

HAPROXY (Verificacion)

```
haproxy -c -f /etc/haproxy/haproxy.cfg
```