

1.- Create simple web application in any programming language

```
var express = require('express')
var http = require('http')
const bodyParser = require('body-parser');
var app = express()

app.use(bodyParser.urlencoded({ extended: false }));
app.use(bodyParser.json());

app.get('/hello', (req, res) => {
  res.status(200).send("Bienvenido API REST")
})

app.get('/hello/:name', function url (req, res){

  let respuesta = {
    mensaje: '',
    name: req.params.name
  };

  respuesta = {
    Message: `Hello ${respuesta.name} from `
  };

  res.send(respuesta);
})

http.createServer(app).listen(8001, () => {
  console.log('Servidor levantado en http://localhost:8001');
});
```

2.- GIT

<https://github.com/stalinp/devsu>

2. test

```
function testurl (){
  // 1. ARRANGE
  var x = 5;
  var y = 1;
  var sum1 = x + y;

  // 2. ACT
  var sum2 = addTwoNumbers(x, y);

  console.log('url() Deberia entregar el nombre de la url.');
```

```
  console.log('Expect ' + sum1 + ' to equal ' + sum2 + '.');
```

```
  // 3. ASSERT
  if ( sum1 === sum2 )
    return console.log('Passed.');
```

```
  console.log('Failed.');
```

```
}
```

```
//testurl();
```

3.- docker app

```
FROM node

RUN mkdir -p /home/node/app/node_modules

RUN chown -R node:node /home/node/app

WORKDIR /home/node/app

COPY nginx.conf /etc/nginx/nginx.conf

COPY package.json /home/node/app
COPY server.js /home/node/app

USER node

RUN npm install

COPY --chown=node:node . .

EXPOSE 8001
```

```
CMD node server.js
```

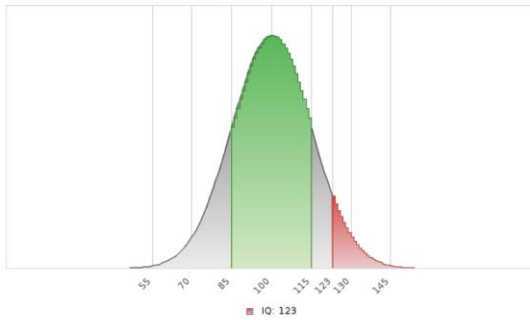
Docker-compose

```
version: '3'

services:
  web:
    container_name: node
    ports:
      - "8002:8001"
    image: nginxapp
  jenkins:
    container_name: jenkinsci
    image: "jenkins"
    ports:
      - "8080:8080"
    restart: "always"
```

Result of IQ Test

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This test was developed by Olav Hoel Dorum from August 2007 to March 2008.

For use in any other context, or by any other than Mensa Norway, please contact Olav H.D. at olav.h.dorum@gmail.com.

Additional credit goes to Nathan Haselbauer of the [International High IQ Society](#), the members of [ePiq Society](#) - part of the [World Intelligence Network](#), Kristina Nielsen from [Mensa Sweden](#) and Etienne Forstrom from [Mensa Sweden](#).



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