```
root@formidable-alcazaba:~/COMPOSE# npm init
This utility will walk you through creating a package.json file.
package name: (compose) demo-compose
version: (1.0.0) 0.0.1
description:
entry point: (index.js) app.js
test command:
git repository:
keywords:
author: Artem
license: (ISC)
About to write to /root/COMPOSE/package.json:
This utility will walk you through creating a package.json file.
{t only covers the most common items, and tries to guess sensible defaults.
  "name": "demo-compose",
  "version": "0.0.1",or definitive documentation on these fields
  "description": "",y do.
  "main": "app.js",
  "scripts": {ll <pkg>` afterwards to install a package and
    "test": "echo \"Error: no test specified\" && exit 1"
  },
  "author": "Artem", to quit.
  "license": "ISC"
}
```

Активация Windows

```
  GNU nano 5.4                          app.js
const http = require("http");

http.createServer((req, res) => {
    res.end(`Hello from  ${process.env.PORT} port\n`)
}).listen(process.env.PORT);
```

```yaml
services:
  app1:
    image: "node:18"
    working_dir: /COMPOSE
    volumes:
      - .:/COMPOSE
    environment:
      - NODE_ENV=production
      - PORT=1234
    ports:
      - 1234:1234
    command: "node ."

  app2:
    image: "node:18"
    working_dir: /COMPOSE
    volumes:
      - .:/COMPOSE
    environment:
      - NODE_ENV=production
      - PORT=5432
    ports:
      - 5432:5432
    command: "node ."

  app3:
    image: "node:18"
    working_dir: /COMPOSE
    volumes:
      - .:/COMPOSE
    environment:
      - NODE_ENV=production
      - PORT=7654
    ports:
      - 7654:7654
```

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Hello from 1234 port

Hello from 5432 port

Hello from 7654 port