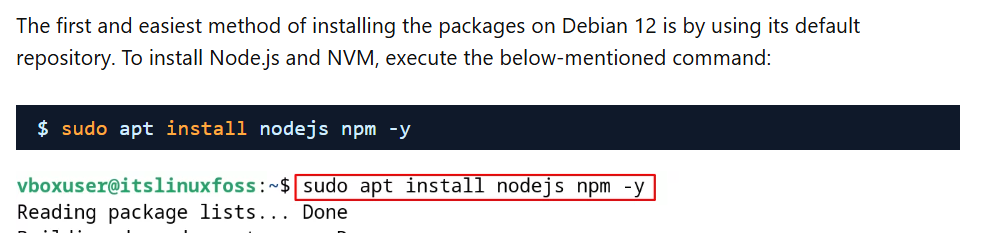
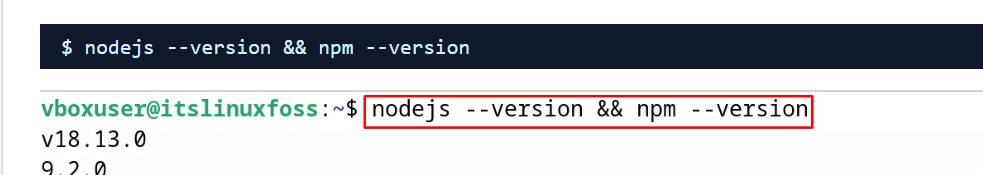
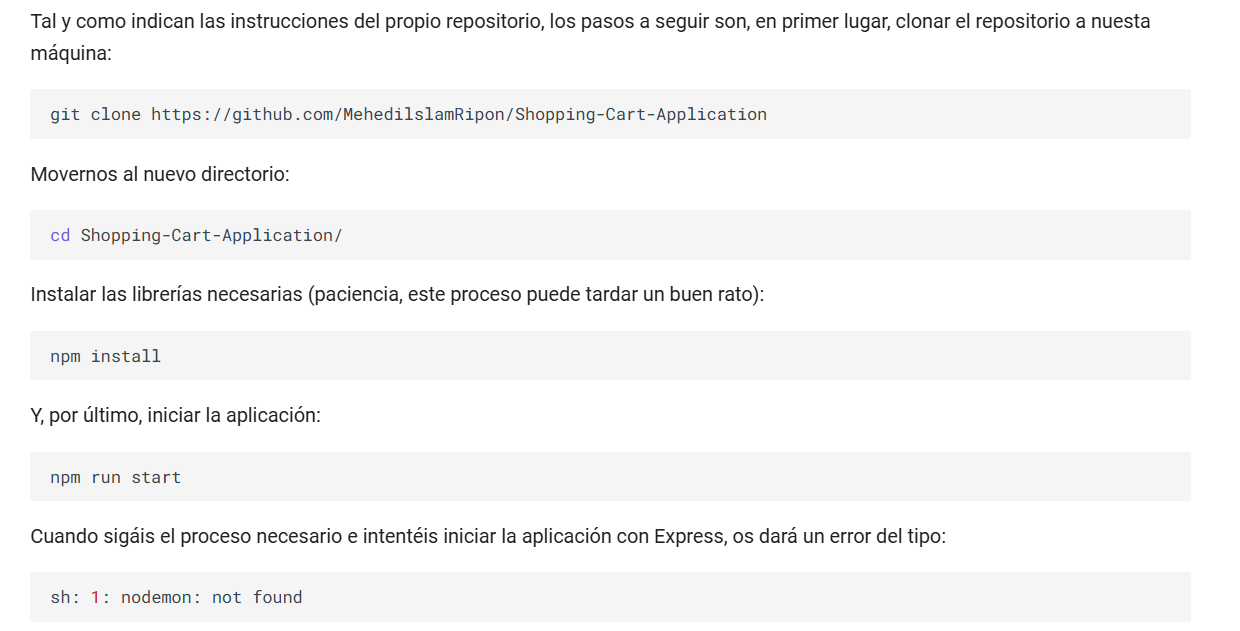
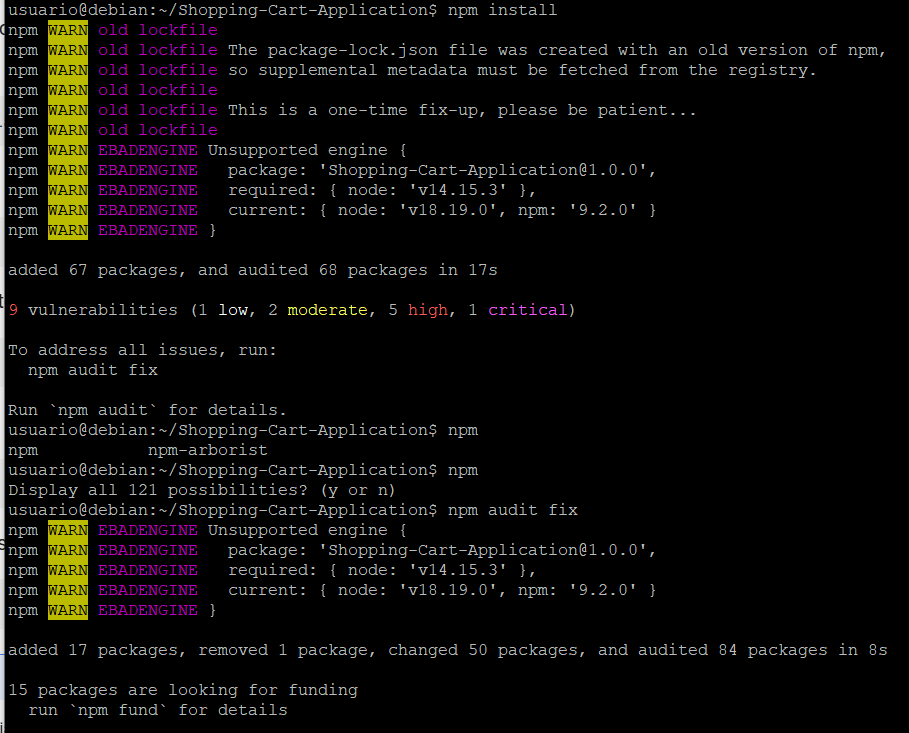
# NodeJS

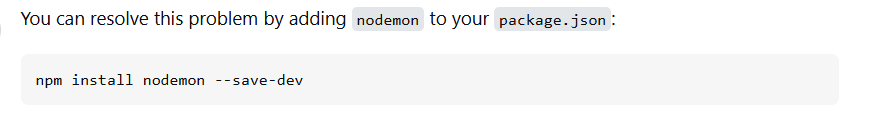


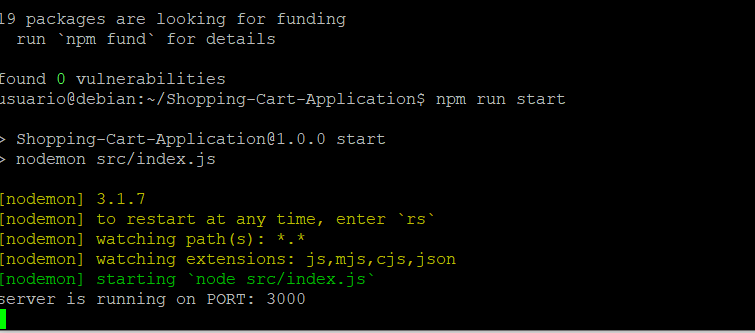




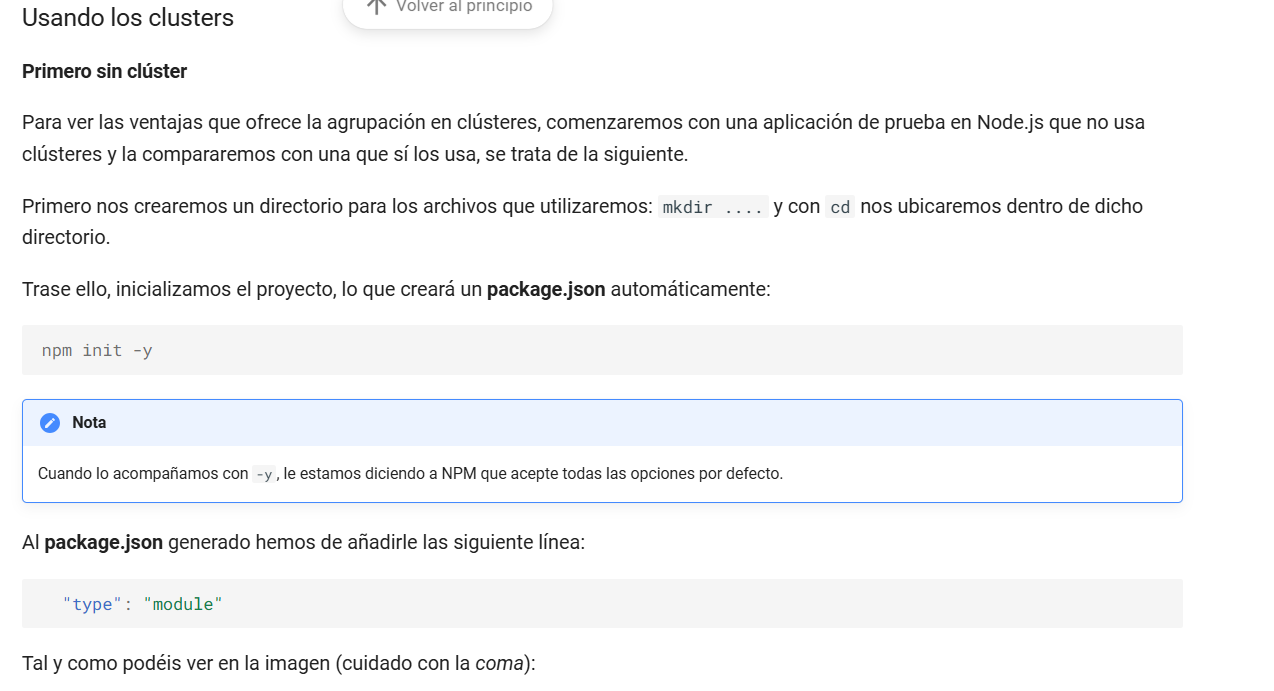


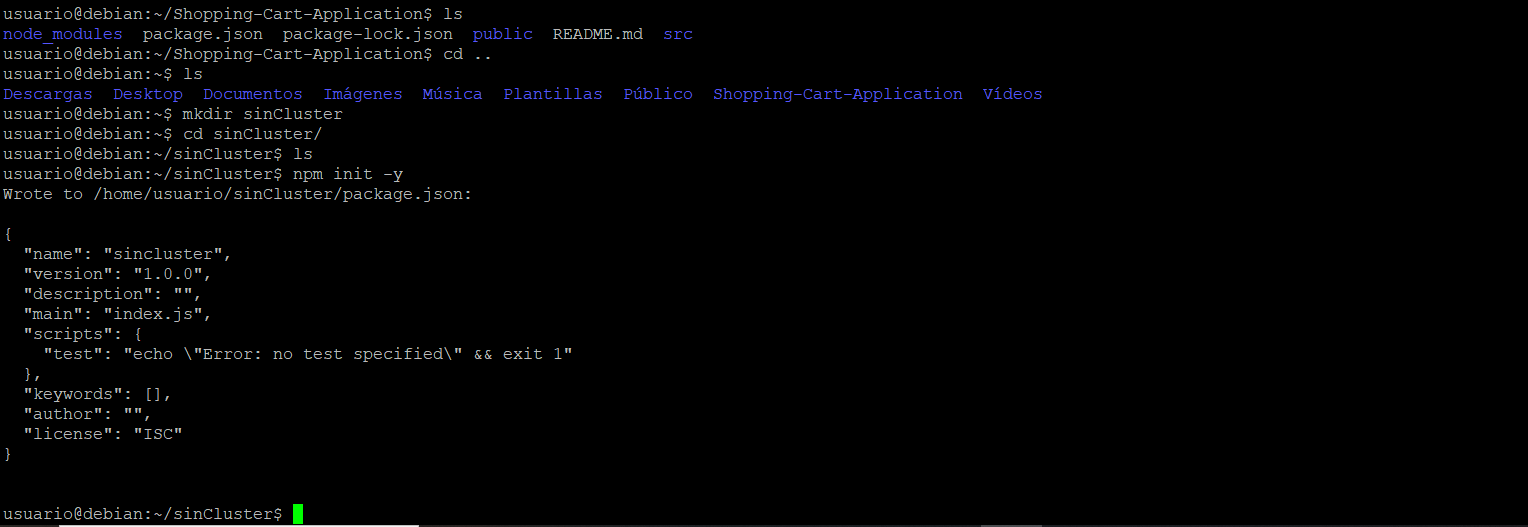
Despues de escribir npm install , tiene que poner npm audit fix

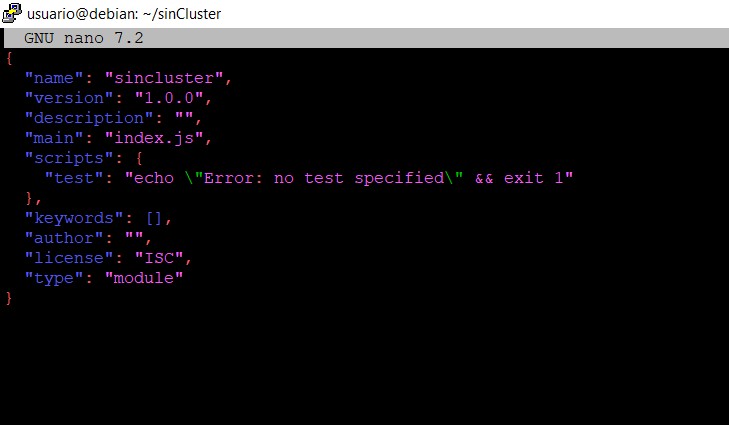


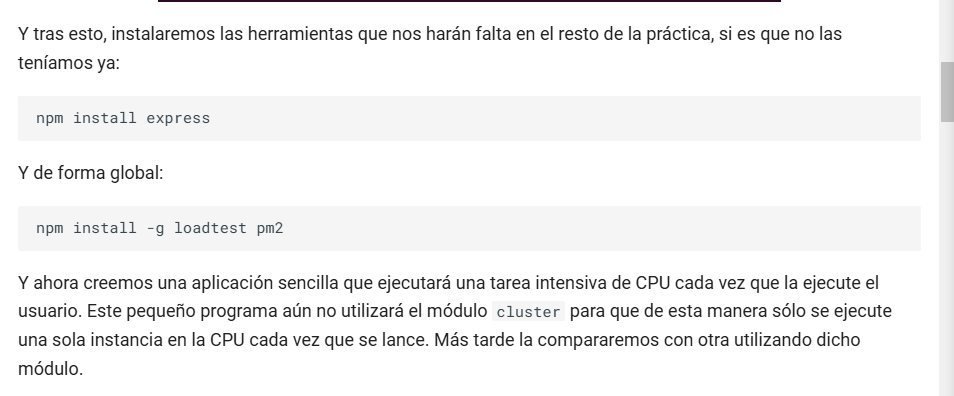


### Usando los clusters(practica 3.3)

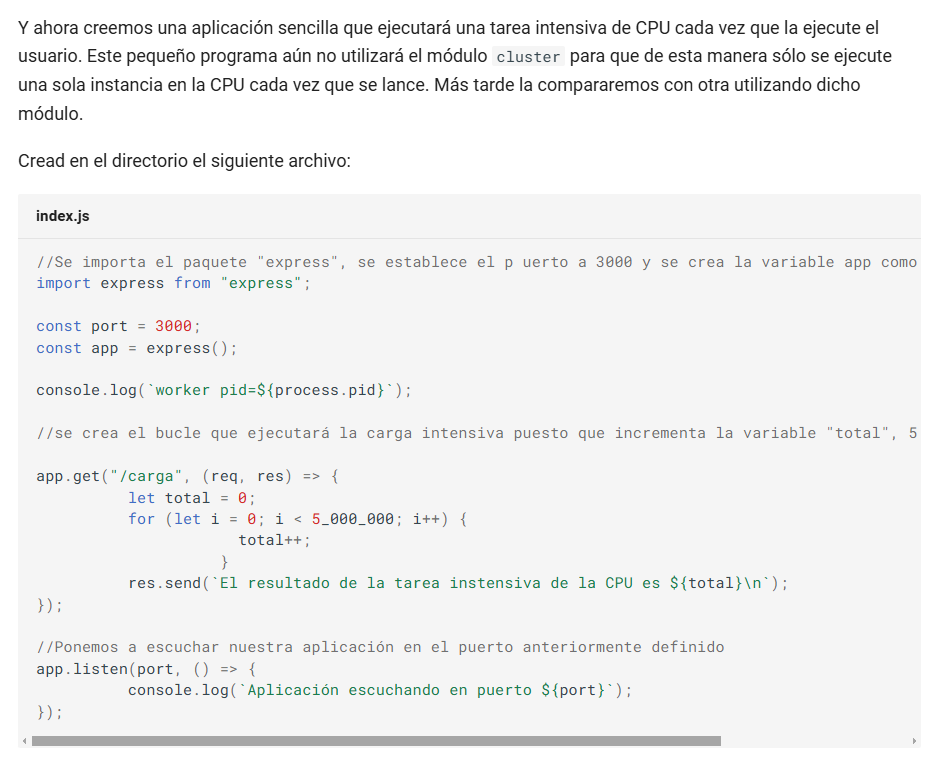


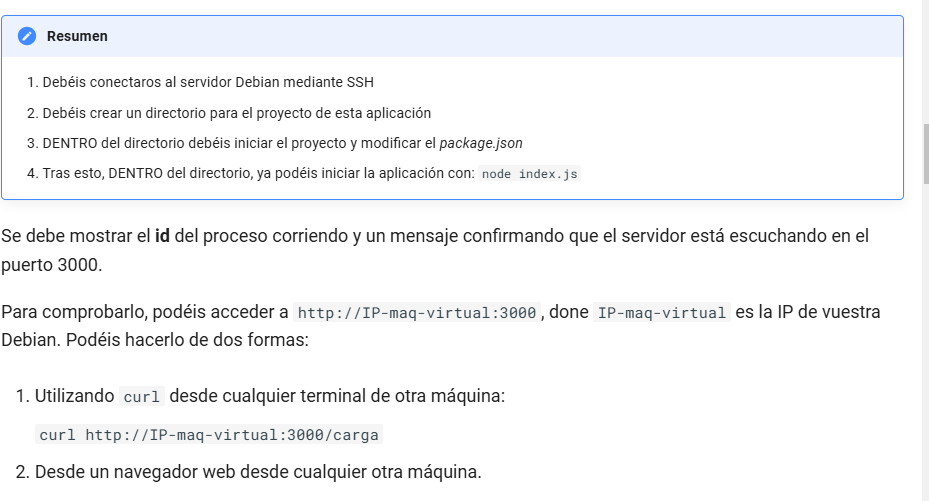


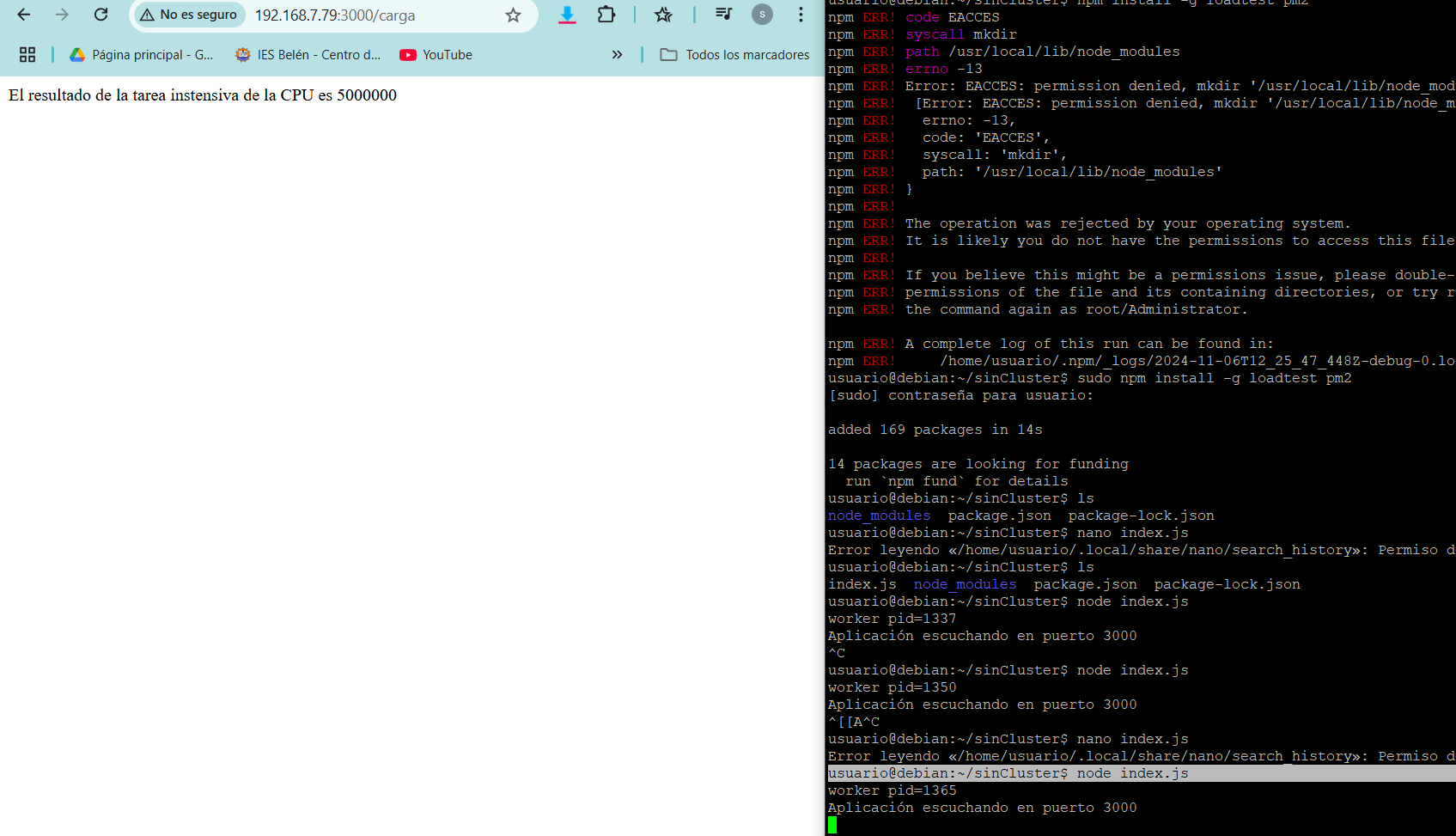




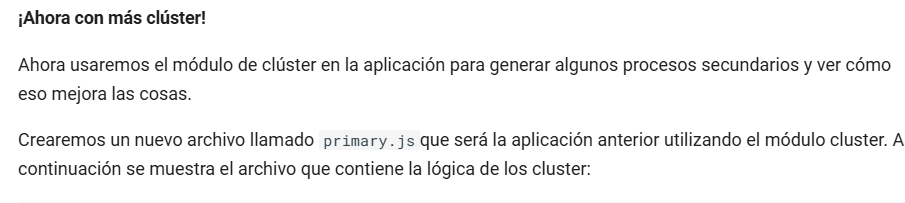
Si npm install -g loadtest pm2 no funciona prueba poner un sudo

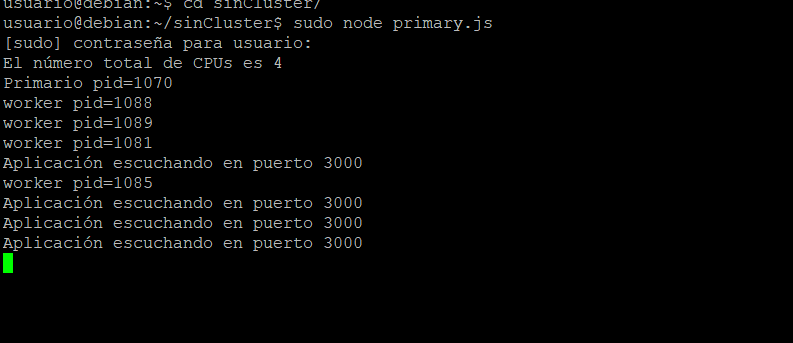


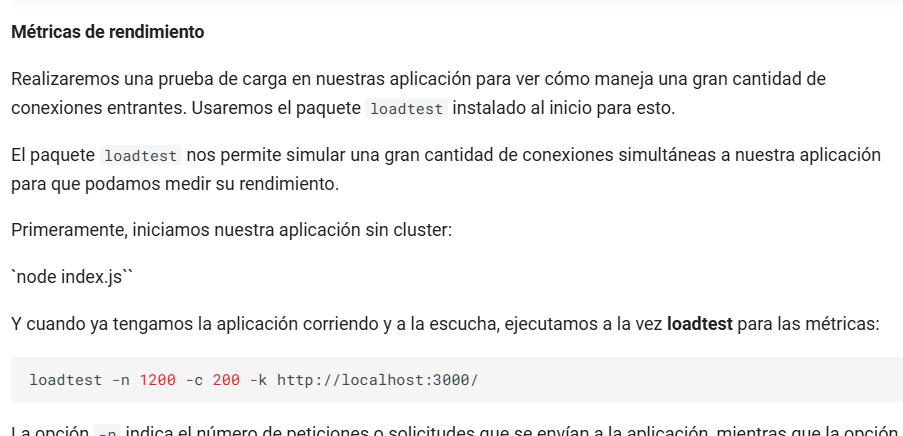




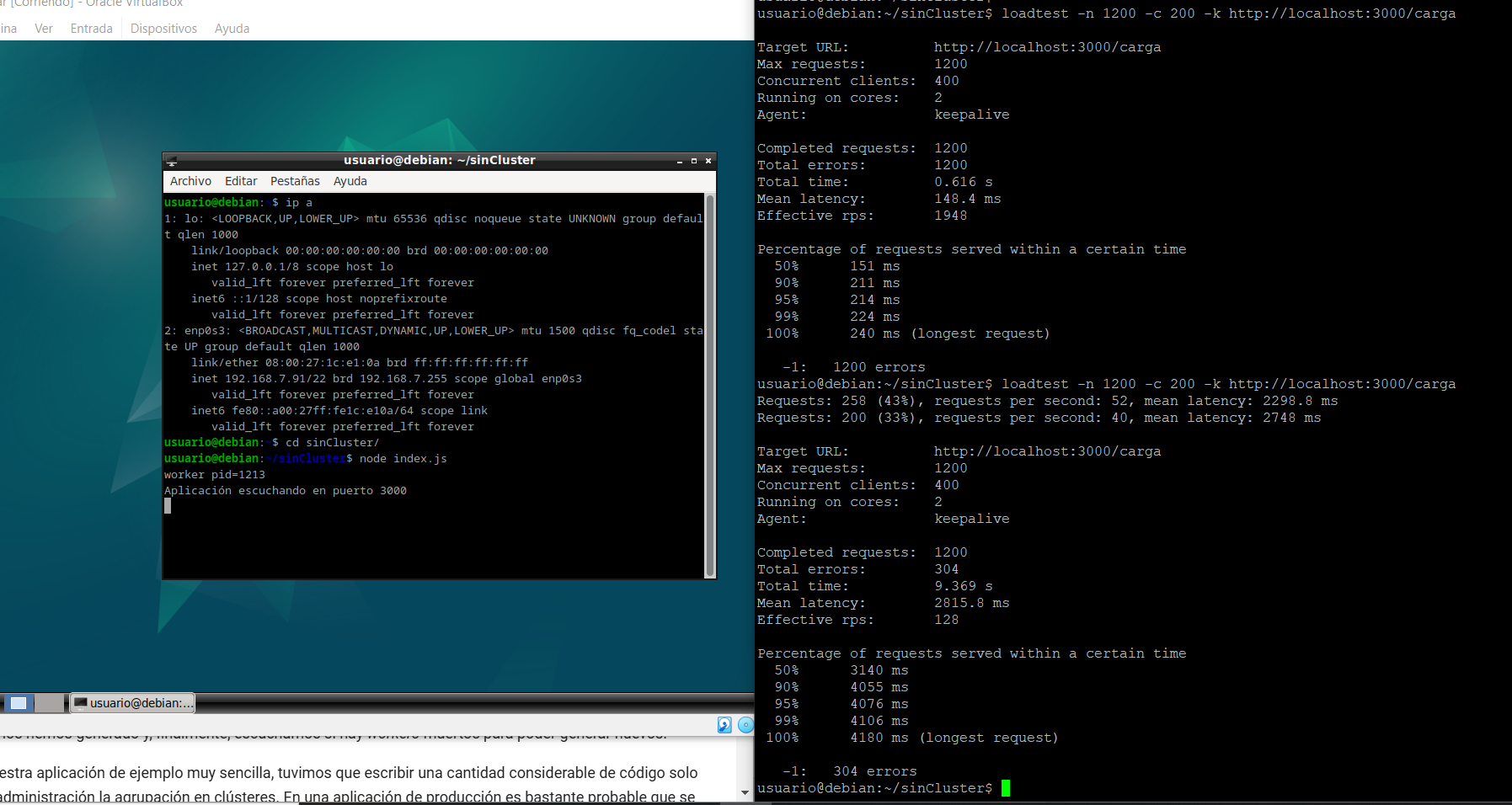
Ahora con mas cluster





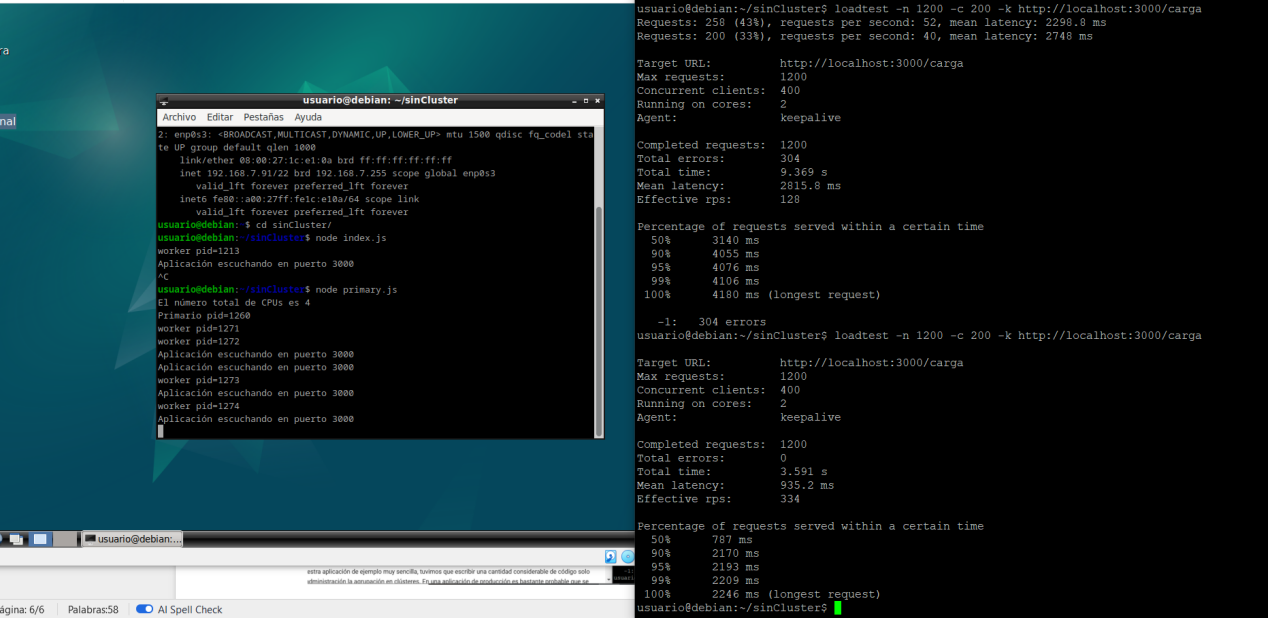


Tiene que estar en el node ejecutando mientra hace la pedicion asi que con maquina virtual ejecuta el node y el putty hago la pedicion

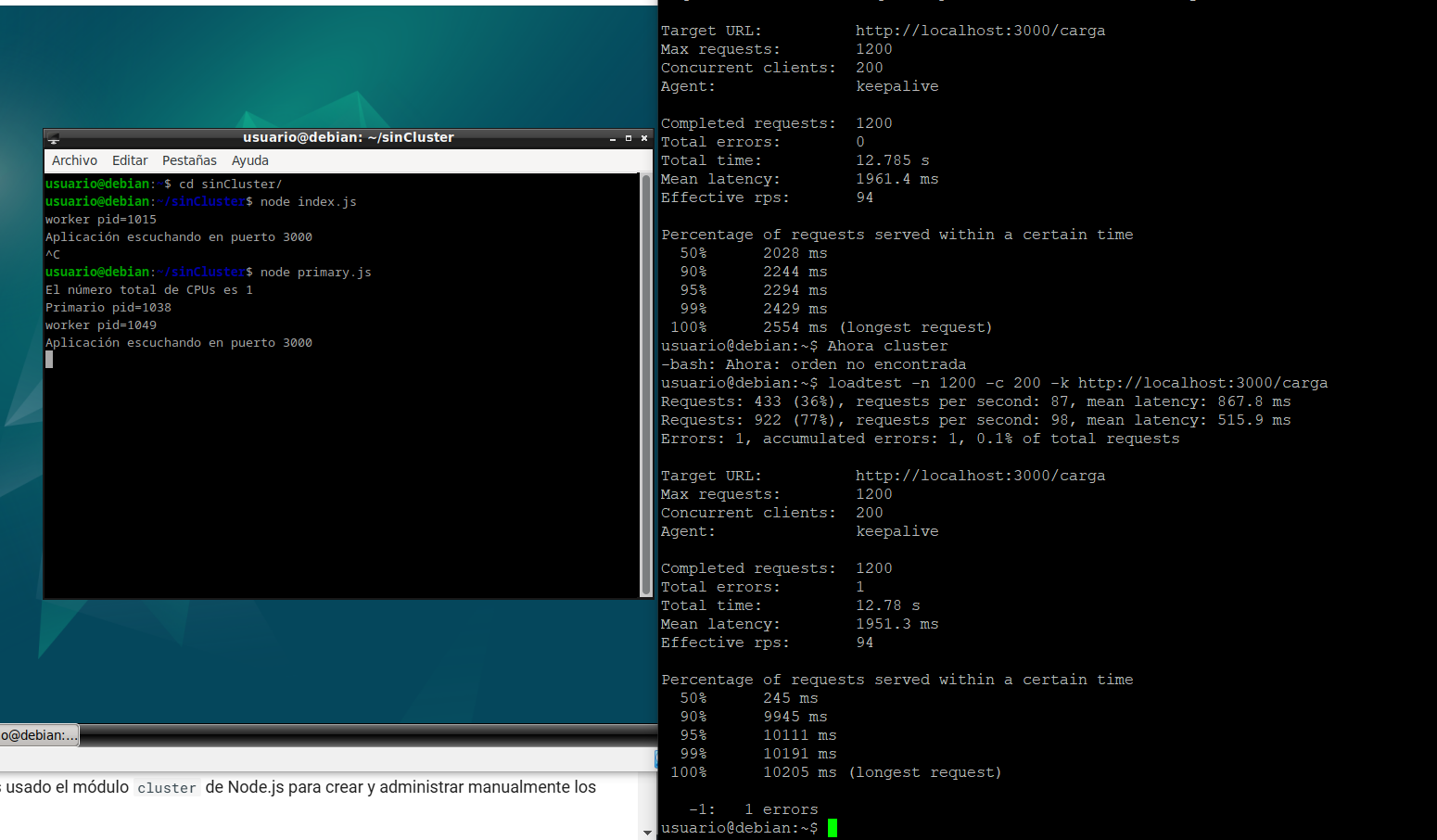


Aquí esta la comparación de cluster y sin cluster se ve que es mas efectivo con cluster

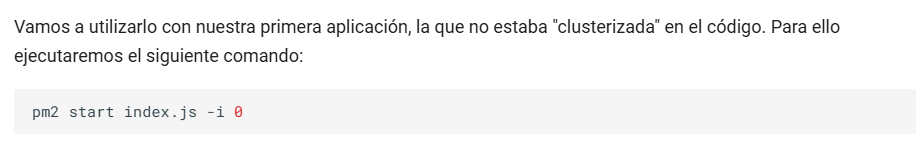
4 núcleo

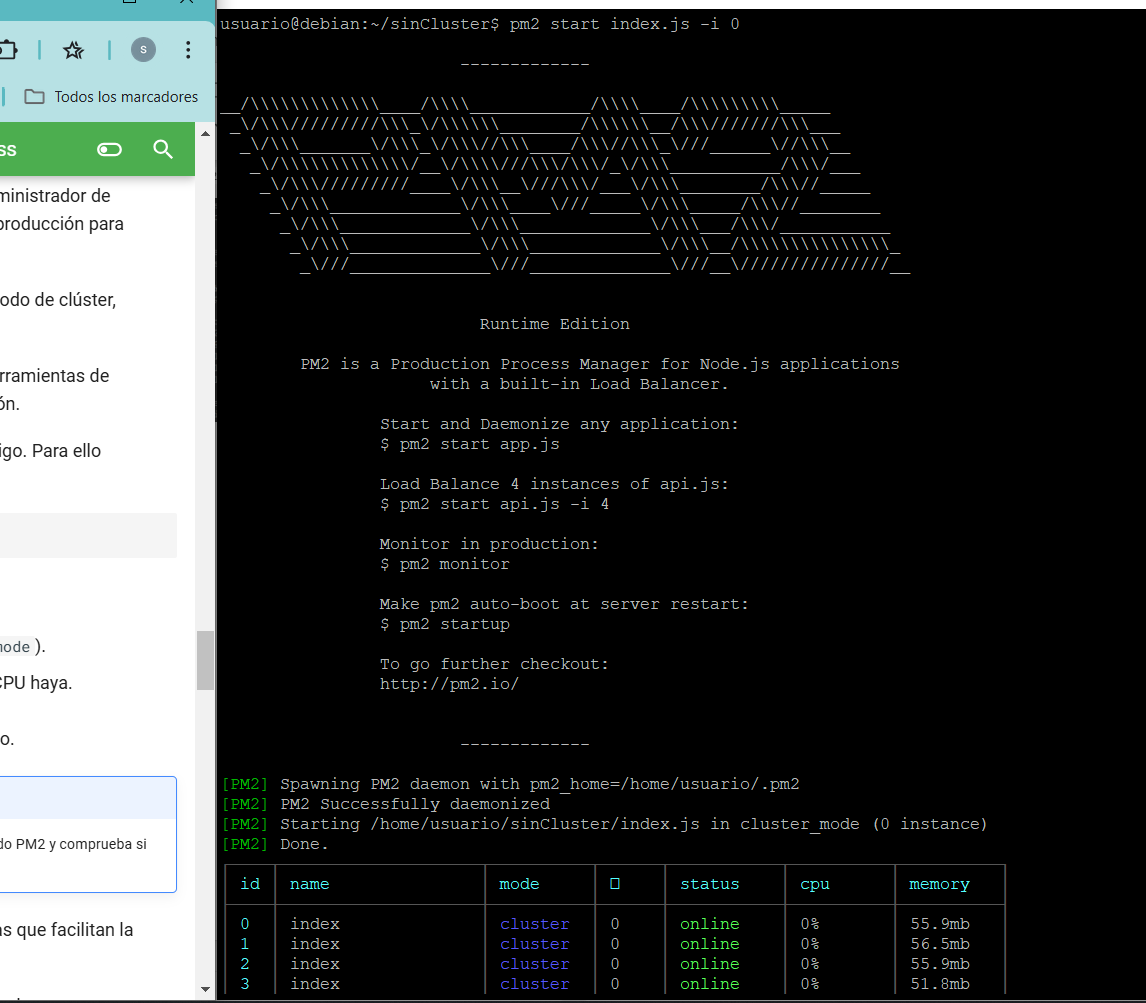


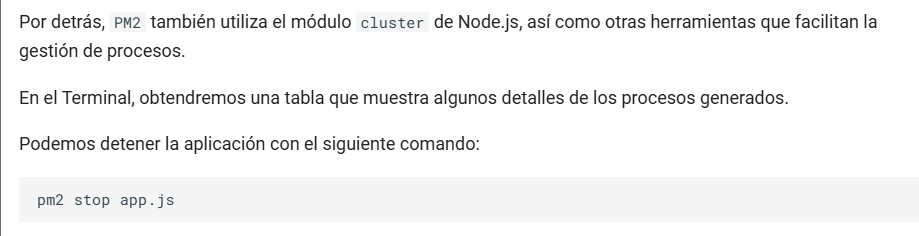
Aquí esta la comparación de cluster y sin cluster se ve que es mas efectivo con cluster de 1 núcleo

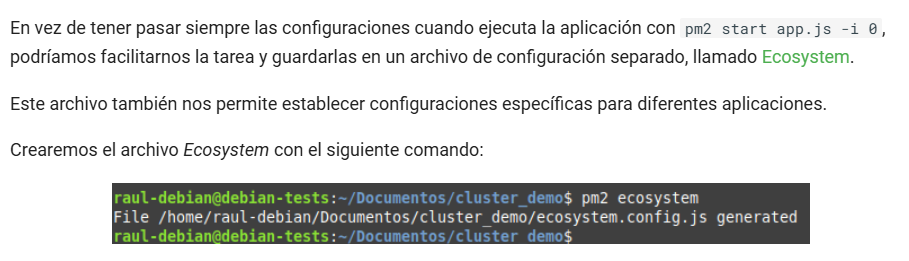


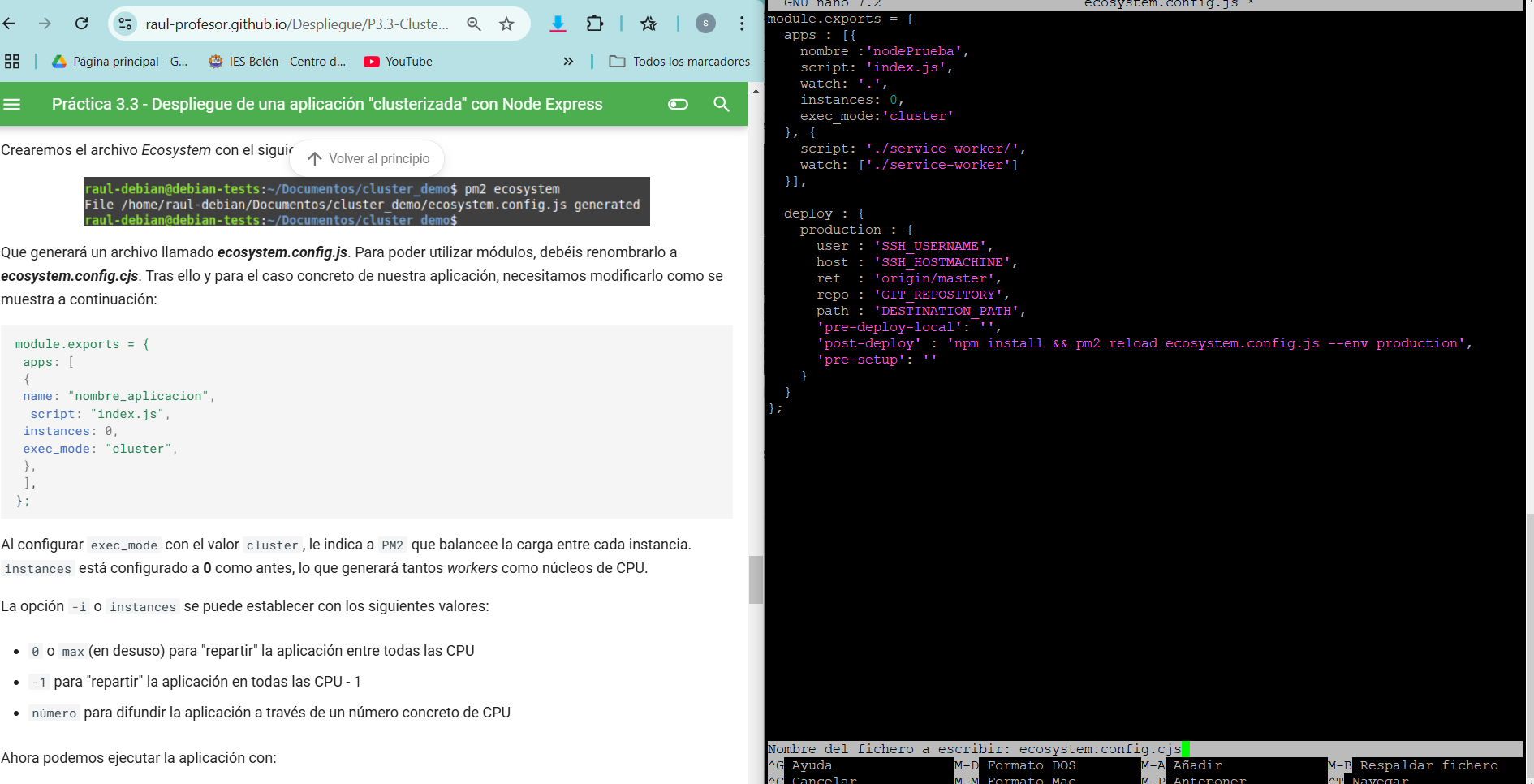
#### **Uso de PM2 para administrar un clúster de Node.js**

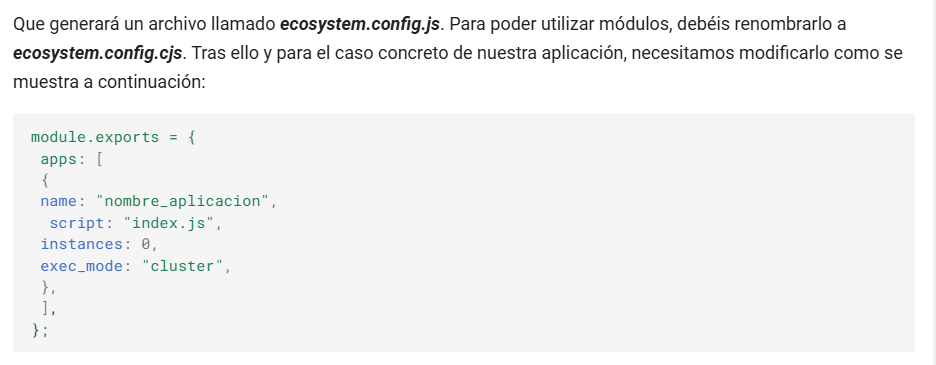


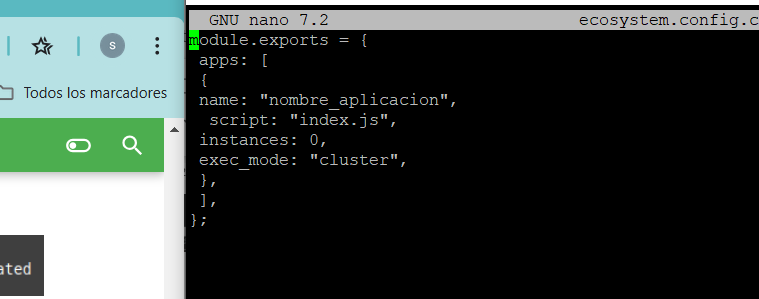












Borrar todo

