Universidad Autónoma de Chiapas

Facultad: Contaduría y Administración

Licenciatura: Ingeniería en Desarrollo y Tecnologías de Software

Análisis de Vulnerabilidades

“Actividad 1.5 - PRACTICA 1: Instalar servidor web y crear página web con React”

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Grupo: 7M

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Tuxtla Gutiérrez, Chiapas
16/08/2023

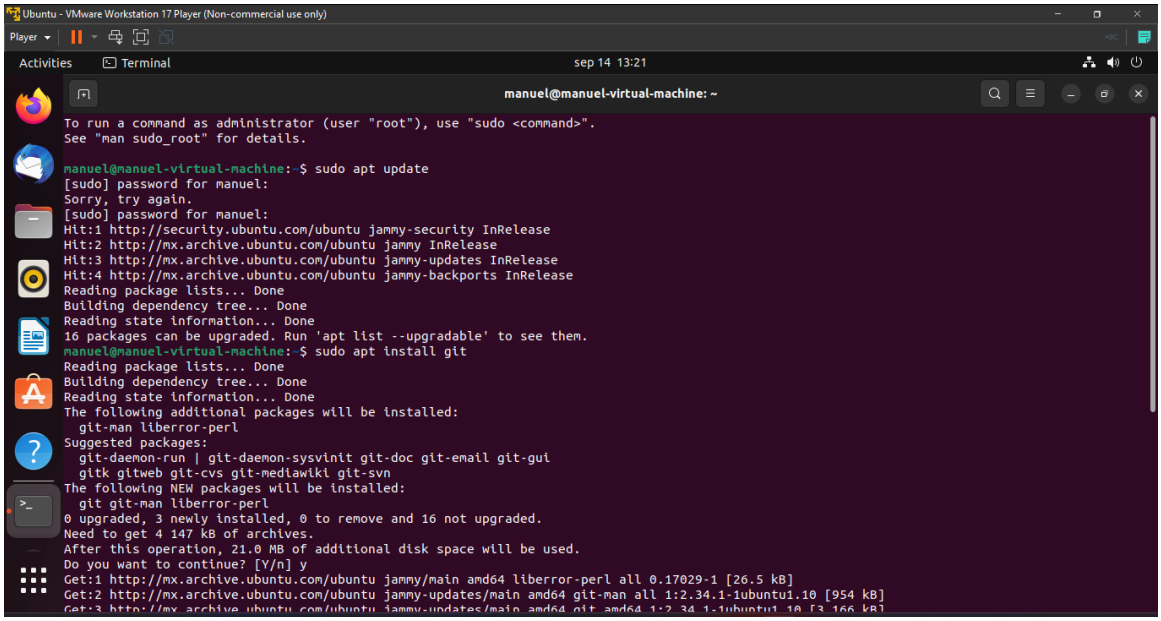
Comandos para la descarga e instalación de dependencias en Ubuntu

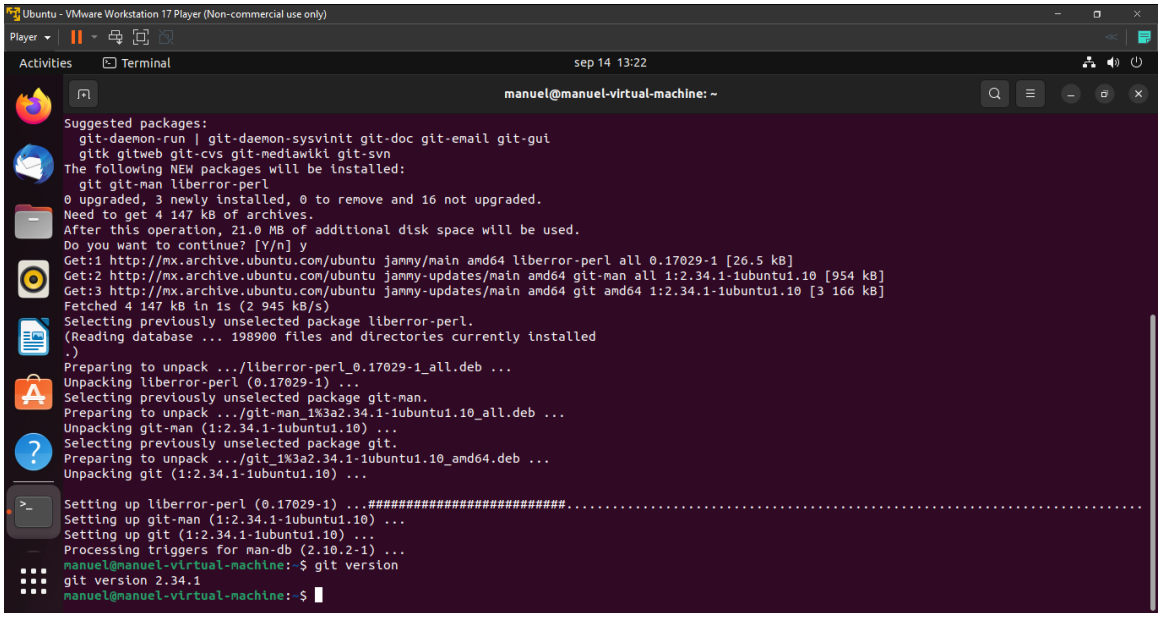
git:

sudo apt update

sudo apt install git

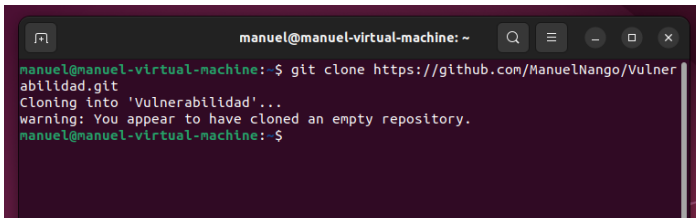
git --version





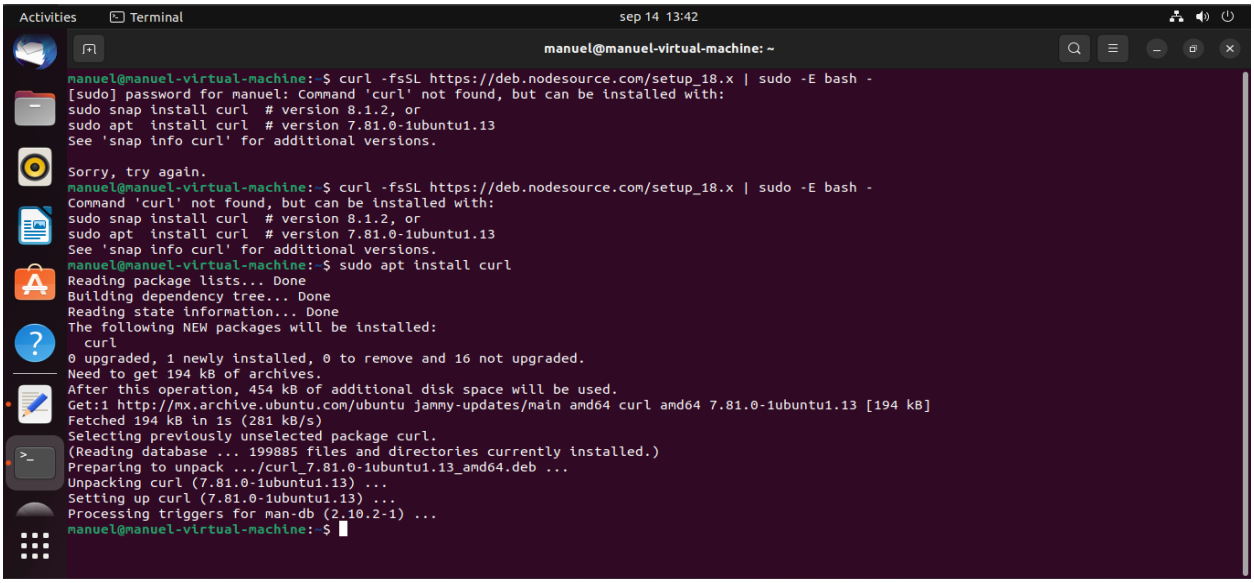
Añadir el proyecto:

git clone https://github.com/ManuelNango/Vulnerabilidad.git



Instalar CURL (En caso de no tenerlo, para poder instalar Node JS, si no marca el siguiente error):

sudo apt install curl



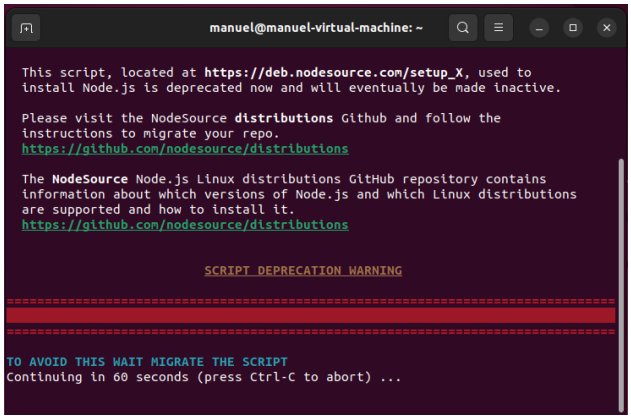
Node JS

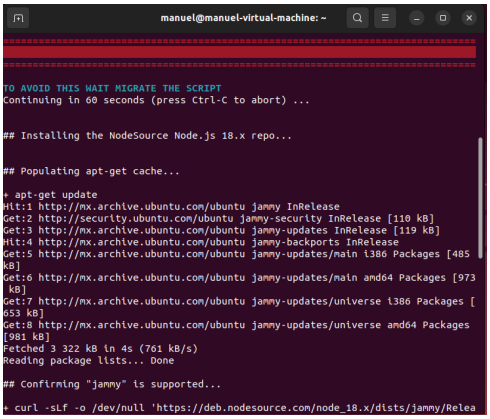
curl -fsSL https://deb.nodesource.com/setup_18.x | sudo -E bash -

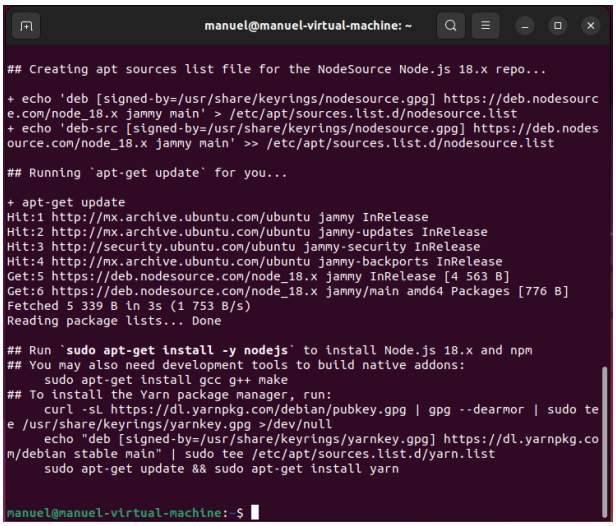
sudo apt-get install -y nodejs

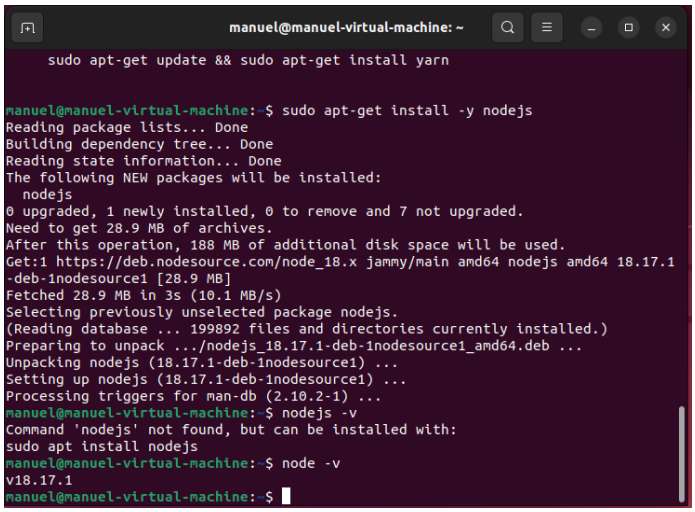
node -v

Primero sale este aviso, pero luego comienza la instalación de Node JS









para ver la versión de Node usar: **node -v** porque **nodejs -v** no funciona

NPM

sudo apt install npm

npm -v

npm install @mui/material

npm install @emotion/styled

npm install @fontsource/roboto

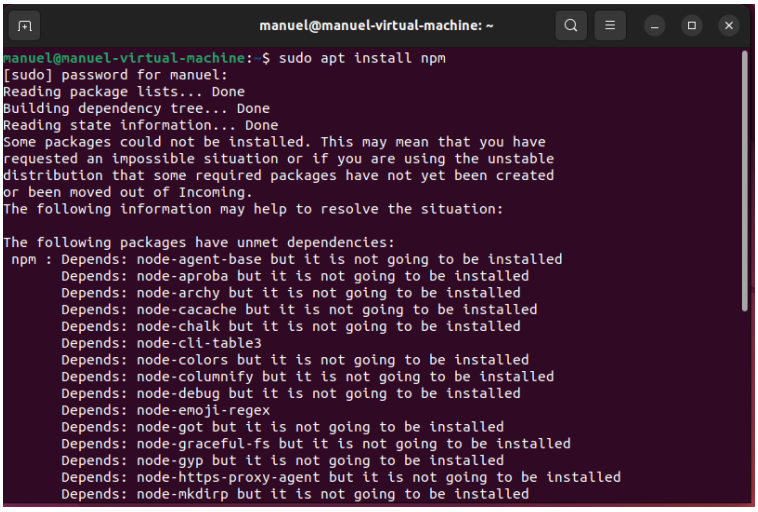
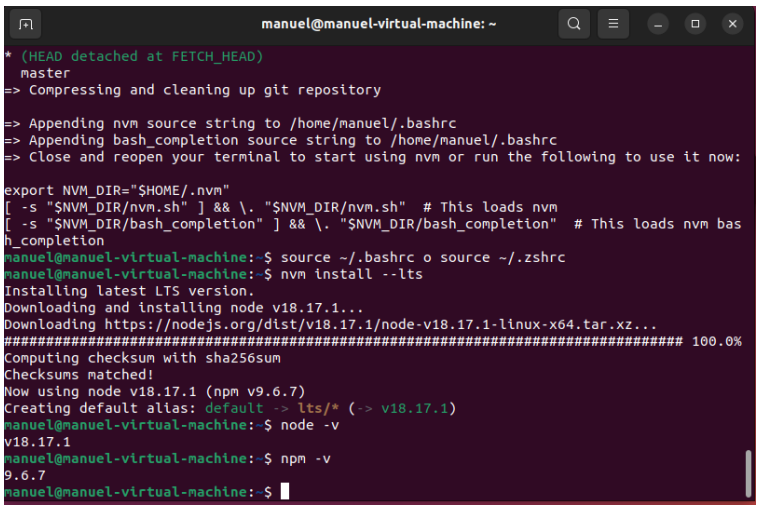
npm install @mui/icons-material

npm install @mui/lab notistack

npm install @types/node -D

npm install react-material-ui-carousel --> website:
https://learus.github.io/react-material-ui-carousel/

npm install pdfjs-dist@3.4.120

npm install @react-pdf-viewer/core

@react-pdf-viewer/default-layout