

## Instalación de TomCat en windows server

### Comandos:

sudo apt update

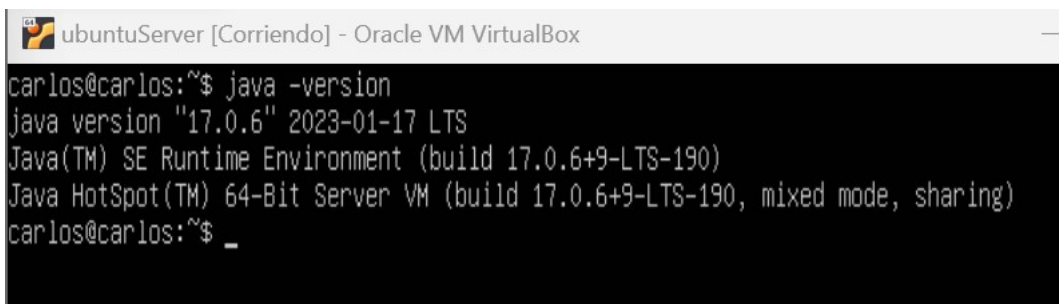
sudo add-apt-repository ppa\_linuxprising/java

sudo apt update

sudo apt install oracle-java17-installer

sudo apt update

java -version

A screenshot of a terminal window titled 'ubuntuServer [Corriendo] - Oracle VM VirtualBox'. The terminal shows the command 'java -version' being executed. The output is: 'java version "17.0.6" 2023-01-17 LTS', 'Java(TM) SE Runtime Environment (build 17.0.6+9-LTS-190)', and 'Java HotSpot(TM) 64-Bit Server VM (build 17.0.6+9-LTS-190, mixed mode, sharing)'. The prompt 'carlos@carlos:~\$' is visible at the bottom.

```
carlos@carlos:~$ java -version
java version "17.0.6" 2023-01-17 LTS
Java(TM) SE Runtime Environment (build 17.0.6+9-LTS-190)
Java HotSpot(TM) 64-Bit Server VM (build 17.0.6+9-LTS-190, mixed mode, sharing)
carlos@carlos:~$ _
```

sudo apt install oracle-java17-set-default

sudo apt install tomcat9 tomcat9-admin

sudo apt install default-jdk

sudo systemctl status tomact9

sudo systemctl restart tomcat9

sudo systemctl status tomcat9

ss -ltn

sudo nano /etc/tomcat9/tomcat-users.xml » <user username="admin" password="admin"  
roles="admin-gui,manager-gui"/>

sudo systemctl restart tomcat9

172.22.0.5/manager/html, comprobamos que se ha instalado correctamente