

postgresql-contrib-9.5 ssl-cert sysstat tomcat7-common x11-common

Paquetes sugeridos:

default-jre libasound2-plugins alsa-utils libcommons-collections3-java-doc
libcommons-dbcp-java-doc libgeronimo-jta-1.1-spec-java cups-common ecj ant libecj-java-gcj
librsvg2-common gvfs liblcms2-utils pcsd pulseaudio lm-sensors icedtea-8-plugin libnss-mdns
fonts-ipafont-gothic fonts-ipafont-mincho fonts-wqy-microhei fonts-wqy-zenhei fonts-indic
postgresql-doc locales-all postgresql-doc-9.5 libdbd-pg-perl openssl-blacklist isag tomcat7-docs
tomcat7-admin tomcat7-examples tomcat7-user libtcnative-1

Se instalarán los siguientes paquetes NUEVOS:

authbind ca-certificates-java fontconfig fontconfig-config fonts-dejavu-core fonts-dejavu-extra
hicolor-icon-theme java-common libasound2 libasound2-data libasyncns0 libatk1.0-0 libatk1.0-data
libavahi-client3 libavahi-common-data libavahi-common3 libcairo2 libcommons-collections3-java
libcommons-dbcp-java libcommons-pool-java libcups2 libdatriel libdrm-amdgpul libdrm-intell1
libdrm-nouveau2 libdrm-radeon1 libecj-java libflac8 libfontconfig1 libgdk-pixbuf2.0-0
libgdk-pixbuf2.0-common libgif7 libgl1-mesa-dri libgl1-mesa-glx libglapi-mesa libgraphite2-3
libgtk2.0-0 libgtk2.0-bin libgtk2.0-common libharfbuzz0b libjbig0 libjpeg-turbo8 libjpeg8
liblcms2-2 libllvm6.0 libnspr4 libnss3 libnss3-nssdb libogg0 libpango-1.0-0 libpangocairo-1.0-0
libpangoft2-1.0-0 libpciaccess0 libpcsc-lite1 libpixman-1-0 libpq5 libpulse0 libsensors4
libServlet3.0-java libsndfile1 libthai-data libthai0 libtiff5 libtomcat7-java libtxc-dxtn-s2tc0
libvorbis0a libvorbisenc2 libx11-xcb1 libxcb-dri2-0 libxcb-dri3-0 libxcb-glx0 libxcb-present0
libxcb-render0 libxcb-shm0 libxcb-sync1 libxcompositel libxcursor1 libxdamage1 libxfixes3 libxi6
libxinerama1 libxrandr2 libxrender1 libxshmfence1 libxtst6 libxxf86vm1 openjdk-8-jre
openjdk-8-jre-headless postgresql postgresql-9.5 postgresql-client-9.5 postgresql-client-common
postgresql-common postgresql-contrib-9.5 ssl-cert sysstat tomcat7 tomcat7-common x11-common

0 actualizados, 99 nuevos se instalarán, 0 para eliminar y 3 no actualizados.

Se necesita descargar 69.9 MB de archivos.

Se utilizarán 369 MB de espacio de disco adicional después de esta operación.

¿Desea continuar? [S/n] ☐

usuário@elios:~\$ sudo nmap localhost

Starting Nmap 7.01 (<https://nmap.org>) at 2020-06-17 14:11 CDT

Nmap scan report for localhost (127.0.0.1)

Host is up (0.0000090s latency).

Other addresses for localhost (not scanned): ::1

Not shown: 997 closed ports

PORT	STATE	SERVICE
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22/tcp	open	ssh
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5432/tcp	open	postgresql
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8080/tcp	open	http-proxy
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Nmap done: 1 IP address (1 host up) scanned in 1.60 seconds

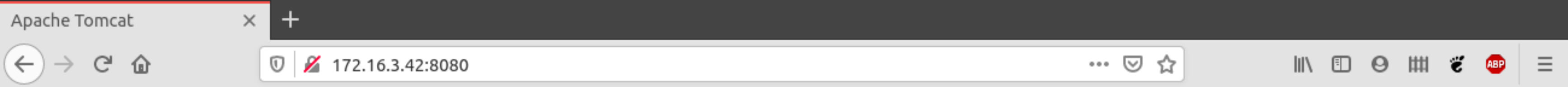
usuário@elios:~\$ java -version

openjdk version "1.8.0_252"

OpenJDK Runtime Environment (build 1.8.0_252-8u252-b09-1~16.04-b09)

OpenJDK 64-Bit Server VM (build 25.252-b09, mixed mode)

usuário@elios:~\$



It works !

If you're seeing this page via a web browser, it means you've setup Tomcat successfully. Congratulations!

This is the default Tomcat home page. It can be found on the local filesystem at: `/var/lib/tomcat7/webapps/ROOT/index.html`

Tomcat7 veterans might be pleased to learn that this system instance of Tomcat is installed with `CATALINA_HOME` in `/usr/share/tomcat7` and `CATALINA_BASE` in `/var/lib/tomcat7`, following the rules from `/usr/share/doc/tomcat7-common/RUNNING.txt.gz`.

You might consider installing the following packages, if you haven't already done so:

tomcat7-docs: This package installs a web application that allows to browse the Tomcat 7 documentation locally. Once installed, you can access it by clicking [here](#).

tomcat7-examples: This package installs a web application that allows to access the Tomcat 7 Servlet and JSP examples. Once installed, you can access it by clicking [here](#).

tomcat7-admin: This package installs two web applications that can help managing this Tomcat instance. Once installed, you can access the [manager webapp](#) and the [host-manager webapp](#).

NOTE: For security reasons, using the manager webapp is restricted to users with role "manager-gui". The host-manager webapp is restricted to users with role "admin-gui". Users are defined in `/etc/tomcat7/tomcat-users.xml`.

```
x - □ simbad@lobby: ~Ver Buscar Terminal Ayuda
carlos@inspiron5520:~$ ssh simbad@172.16.3.41
simbad@172.16.3.41's password:
Welcome to Ubuntu 20.04 LTS (GNU/Linux 5.4.0-37-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage

System information as of mié 17 jun 2020 20:33:18 UTC

System load: 0.0          Processes: 127
Usage of /: 94.4% of 3.87GB Users logged in: 1
Memory usage: 31%        IPv4 address for eth0: 172.16.3.41
Swap usage: 0%

• Espacio de almacenamiento: 50 Gb
=> / is using 94.4% of 3.87GB
• Sistema Operativo: Ubuntu server 20.04

* MicroK8s gets a native Windows installer and command-line integration.

https://ubuntu.com/blog/microk8s-installers-windows-and-macos

22 updates can be installed immediately.
0 of these updates are security updates.
To see these additional updates run: apt list --upgradable

Last login: Wed Jun 17 20:01:19 2020 from 172.16.3.254 password es: simbad2020
simbad@lobby:~$
```