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manveersingh3747@LAPTOP-B13G12QP:/mnt/c/WINDOWS/system32

Get:31 http://archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [377 kB]

Get:33 http://archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [260 kB]

Get:33 http://archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [276 kB]

Get:33 http://archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Packages [1650 kB]

Get:35 http://archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Components [212 B]

Get:36 http://archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [212 B]

Get:37 http://archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [212 B]

Get:38 http://archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [940 B]

Get:49 http://archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [940 B]

Get:41 http://archive.ubuntu.com/ubuntu noble-backports/main amd64 Packages [39.9 kB]

Get:42 http://archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [7660 B]

Get:43 http://archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [7660 B]

Get:44 http://archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [7660 B]

Get:45 http://archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [760 B]

Get:46 http://archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [216 B]

Get:47 http://archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [30.7 kB]

Get:48 http://archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [216 B]

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Get:51 http://archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 Components [216 B]

Get:52 http://archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 Components [216 B]

Get:52 http://archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 Components [21
All packages are up to date.

Reading package lists... Done

Building dependency tree... Done

Building dependency tree... Done

Reading state information... Done

The following additional packages will be installed:

alsa-topology-conf alsa-ucm-conf ca-certificates-java fonts-dejavu-extra java-common libasound2-data libasound2t64 libatk-wrapper-java libatk-wrapper-java-jni libgif7 libice-dev libice6 libnspr4 libnss3 libpcsclite1 libpthread-stubs0-dev libsme6 ver libsme6 libx11-dev libxadeve1 libsme6 ver libsme7 ver libxadeve1 ver libxdef4 ver libsme6 ver libsme6 ver libsme6 ver libsme6 ver libsme7 ver libxadeve1 ver libxdef4 ver libsme6 ver libsme6 ver libsme6 ver libsme6 ver libsme6 ver libsme7 ver libxadeve1 ver libxdef4 ver libsme6 ver libsme6 ver libsme6 ver libsme7 ver libxadeve1 ver libxdef4 ver libsme7 ver libxdef4 ver li
    suggested packages:

default-jre alsa-utils libasound2-plugins libice-doc pesed libsm-doc libx11-doc libxcb-doc libxt-doc openjdk-11-demo openjdk-11-source visualvm libnss-mdns fonts-ipafont-gothic fonts-ipafont-mincho fects-may-microhei | fonts-way-zenhei fonts-indic mesa-utils

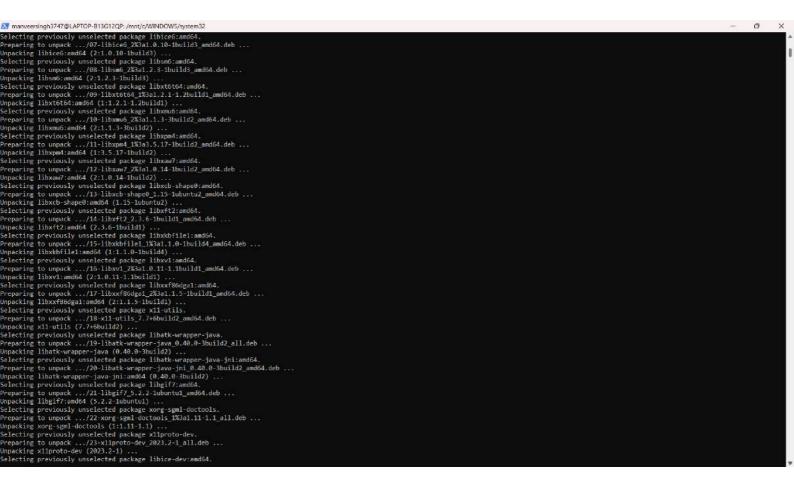
luit
Recommended packages:
luit
The following NEW packages will be installed:
alsa-topology-conf alsa-ucm-conf ca-certificates-java fonts-dejavu-extra java-common libasound2-data libasound2t64 libatk-wrapper-java libatk-wrapper-java-jni libgif7 libice-dev libice6 libnspr4 libnss3 libpcsclite1 libpthread-stubs0-dev libsm-dev libsm6 libx11-dev libxau-dev libxau7 libxcb-shape0 libxcb1-dev libxdmcp-dev libxft2 libxkbfile1 libxmu6 libxpm4 libxt-dev libxt6t64 libxv1 libxxf86dga1 openjdk-11-jdx headless openjdk-11-jdx-headless openjdk-11-jdx-headless openjdk-11-jdx-headless openjdk-11-jdx-headless openjdk-11-jdx-headless openjdk-11-jdx-headless openjdk-11-jdx-headless at1-utils x11proto-dev xorg-sgml-doctools xtrans-dev
0 upgraded, 40 newly installed, 0 to remove and 0 not upgraded.
Need to get 125 MB of archives.
Heter this operation, 284 MB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu noble/main amd64 alsa-topology-conf all 1.2.5.1-2 [15.5 kB]
Get:2 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 libasound2-data all 1.2.11-lubuntu0.1 [21.1 kB]
Get:3 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 libasound2-data all 1.2.11-lubuntu0.7 [66.4 kB]
Get:5 http://archive.ubuntu.com/ubuntu noble-updates/main amd64 ca-certificates-java all 20240118 [11.6 kB]
Get:5 http://archive.ubuntu.com/ubuntu noble/main amd64 ca-certificates-java all 20240118 [11.6 kB]
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Adding debian:\Trus_ECC_Root_CA.pem
Adding debian:\Trus_Root_CA.pem
done.
Setting up openjdk-11-jre:amd64 (11.0.28+6-lubuntu1~24.04.1) ...
Setting up openjdk-11-jre:amd64 (11.0.28+6-lubuntu1~24.04.1) ...
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jar to provide \/ \susr/bin/jar \text{jar} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jarsigner to provide \/ \susr/bin/jarsigner \( \text{jarsigner} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/java\) to provide \( \susr/bin/java\) (javac) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/javac to provide \/ \susr/bin/javadoc \( \text{javac} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/javac to provide \/ \susr/bin/javac \( \text{java} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/javac to provide \/ \susr/bin/javac \( \text{java} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jdeprscan to provide \/ \susr/bin/jdeprscan \( \text{jdeps} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jdeprscan to provide \/ \susr/bin/jdeps \( \text{jdeps} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jdeps} \) to provide \( \susr/bin/jfr \( \text{jfs} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jimage to provide \/ \susr/bin/jfr \( \text{jfs} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jimage to provide \/ \susr/bin/jimage \( \text{jimp} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jimage to provide \/ \susr/bin/jimage \( \text{jimp} \) in auto mode
update-alternatives: using \( \susr/lib/\text{jmm/java-11-openjdk-amd64/bin/jimp to provide \/ \susr/bin/jimq
```

a x

manveersingh3747@LAPTOP-B13G12QP: /mnt/c/WINDOWS/system32

```
manveersingh3747@LAPTOP-813G12QP:/mmtc/c/n.A.b.
openjdk 11.0.28 2025-07-15
OpenJDK Runtime Environment (build 11.0.28+6-post-Ubuntu-1ubuntu124.04.1)
OpenJDK 64-Bit Server VM (build 11.0.28+6-post-Ubuntu-1ubuntu124.04.1, mixed mode, sharing)
manveersingh3747@LAPTOP-B13G12QP:/mnt/c/WINDOWS/system32$ _
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manveersingh3747@LAPTOP-B13G12QP: /mnt/c/WINDOWS/system32