```
Provisioning the new WSL instance Ubuntu
This might take a while...
Create a default Unix user account: mmdu
            ew password:
     new passworu.
Retype new password:
passwod: password updated successfully
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
      Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.6.87.2-microsoft-standard-WSL2 x86_64)
        * Documentation: https://help.ubuntu.com

* Management: https://landscape.canonical.com

* Support: https://ubuntu.com/pro
         System information as of Mon Aug 11 06:20:30 UTC 2025

    System load:
    0.0
    Processes:
    32

    Usage of /:
    0.1% of 1006.85GB
    Users logged in:
    0

    Memory usage:
    11%
    172.29.237.181

    Swap usage:
    0%

 This message is shown once a day. To disable it please create the 
//home/mmdu/.hushlogin file.
mmdupDESKTOP-HVMJ000:-$ sudo apt update
[sudo] password for mmdu:
Htt: lhttp://archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://archive.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:3 http://archive.ubuntu.com/ubuntu noble-security/main amd64 Components [21.6 kB]
Get:4 http://security.ubuntu.com/ubuntu noble-security/main amd64 Components [21.6 kB]
Get:5 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [21.7 kB]
Get:6 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [21.8 kB]
Get:7 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [22.3 kB]
Get:8 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [22.3 kB]
Get:10 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [22 kB]
Get:11 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [22 kB]
Get:13 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Components [212 kB]
Get:13 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Components [212 kB]
Get:14 http://security.ubuntu.com/ubuntu noble-security/multiverse amd64 Components [212 kB]
     Ign:15 http://archive.ubuntu.com/ubuntu noble/universe amd64 Packages
     Adding debian:emSign_ECC_Root_CA_-_G3.pem
     Adding debian:emSign_Root_CA_-_C1.pem Adding debian:emSign_Root_CA_-_G1.pem
        Adding debian:vTrus_ECC_Root_CA.pem
        Adding debian:vTrus_Root_CA.pem
done.
Setting up openjdk—11-jre:amd64 (11.8.28+6-lubuntul-24.84.1) ...
Setting up openjdk—11-jdk—headless:amd64 (11.8.28+6-lubuntul-24.84.1) ...
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jar to provide /usr/bin/jarsigner (jarsigner) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jarsigner to provide /usr/bin/javac(javac) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/javac to provide /usr/bin/javac(javac) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/javap to provide /usr/bin/javap (javap) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/javap to provide /usr/bin/javap (javap) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/javap to provide /usr/bin/jdb jdb) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jdb to provide /usr/bin/jdbps fdgb) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jdps to provide /usr/bin/jdpsps in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jdps to provide /usr/bin/jdpsps in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/ges to provide /usr/bin/jdpsp in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/fo to provide /usr/bin/jinfo (jinfo) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/gap to provide /usr/bin/jinfo (jinfo) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/gap to provide /usr/bin/jink (jink) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/gap to provide /usr/bin/jink) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/gap to provide /usr/bin/jink) in auto mode
update—alternatives: using /usr/lib/jwm/java-11-openjdk—amd64/bin/jin/gap to provide /usr/bin/jista(jistak) in auto mode
update—alternatives: using 
      done.
        Setting up openjdk-11-jre:amd64 (11.0.28+6-1ubuntu1~24.04.1) ...
    update-atternatives. using /using/tab/jama/java in openjuk amoda/sin/jednate to provide /usin/mmdu@DESKTOP-HVMJ808U:~$ java -version openjuk version "11.0.28" 2025-07-15

OpenJDK Runtime Environment (build 11.0.28+6-post-Ubuntu-lubuntu124.04.1)

OpenJDK 64-Bit Server VM (build 11.0.28+6-post-Ubuntu-lubuntu124.04.1, mixed mode, sharing)
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twined 30 7 MB in Jamin 43s (137 MB/s)

scaling package lists. Dome
Auliding dependency tree ... Dome
Auding State information... Dome
Il packages are up to date.

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