Use Case S1: Linux Layered Diagram

Hardware Identification:

• Begin by identifying the hardware components of the system.

Operating System Verification:

• Confirm the operating system installed on the hardware.

Versioning Assessment:

• Determine the versions of critical components in the Linux layered diagram system.

System Requirement Comparison:

• Compare the operating system's requirements with the hardware specifications to ensure compatibility and optimal performance.

glibc Lib Debugging

Sorted by: Highest score (default)

Hints

I'm compiling gcc 4.6 from source, and apparently

81 sudo make install

 \Box

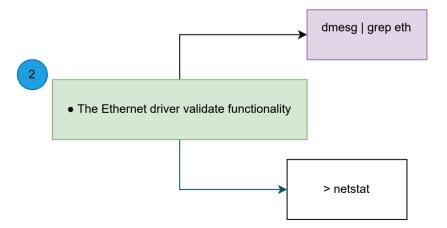
didn't catch this one. I dug around and found

gcc/trunk/x86_64-unknown-linux-gnu/libstdc++-v3/src/.libs/libstdc++.so.6.0.15

I copied it in to /usr/lib and redirected libstdc++.so.6 to point to the new one, and now everything

\$ sudo cp /path/to/new/libstdc++.so.6 /usr/lib

\$ sudo In -s /usr/lib/libstdc++.so.6 /path/to/new/libstdc++.so.6



1

