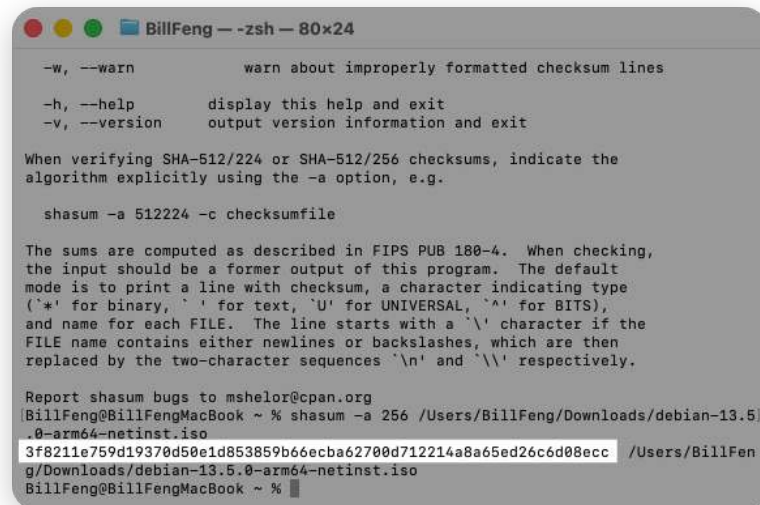


Lab0: Linux快速入门

If you complete this lab, you only need to provide a few screenshots:

1. Task 1.1: Hash result



```
BillFeng — -zsh — 80x24

-w, --warn          warn about improperly formatted checksum lines
-h, --help          display this help and exit
-v, --version       output version information and exit

When verifying SHA-512/224 or SHA-512/256 checksums, indicate the
algorithm explicitly using the -a option, e.g.

    shasum -a 512224 -c checksumfile

The sums are computed as described in FIPS PUB 180-4.  When checking,
the input should be a former output of this program.  The default
mode is to print a line with checksum, a character indicating type
('*' for binary, ' ' for text, 'U' for UNIVERSAL, '^' for BITS),
and name for each FILE.  The line starts with a '\' character if the
FILE name contains either newlines or backslashes, which are then
replaced by the two-character sequences '\n' and '\\' respectively.

Report shasum bugs to mshel@cpan.org
[BillFeng@BillFengMacBook ~ % shasum -a 256 /Users/BillFeng/Downloads/debian-13.5]
.0-arm64-netinst.iso
3f8211e759d19370d50e1d853859b66ecba62700d712214a8a65ed26c6d08ecc /Users/BillFen
g/Downloads/debian-13.5.0-arm64-netinst.iso
BillFeng@BillFengMacBook ~ %
```

Image 1

2. Task 2.1: nano screenshot

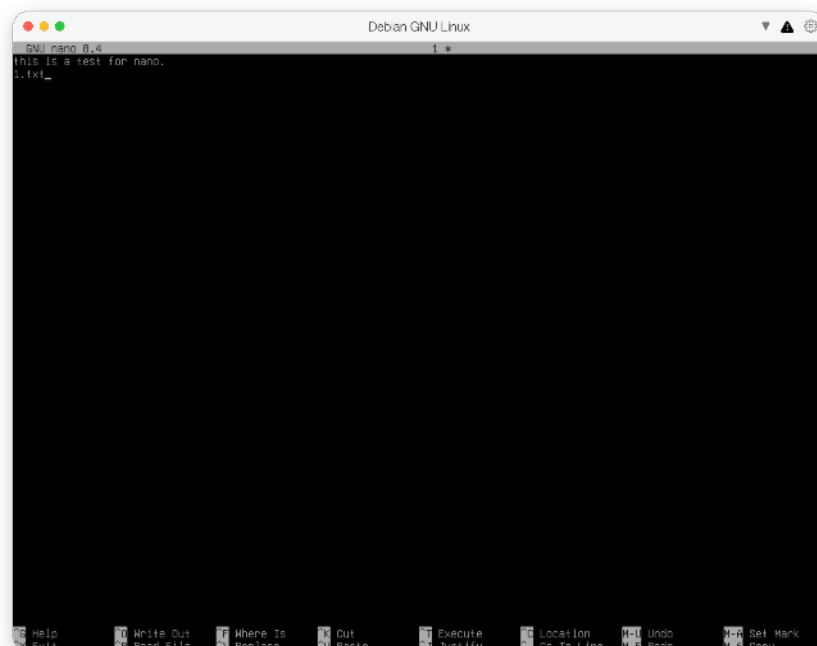


Image 2

3. Task 3.2: SSH connection screenshot



Image 3

4. Task 5.2: SSH connection screenshot



Image 4

5. Task 6.1: Coding agent installation and first conversation screenshot

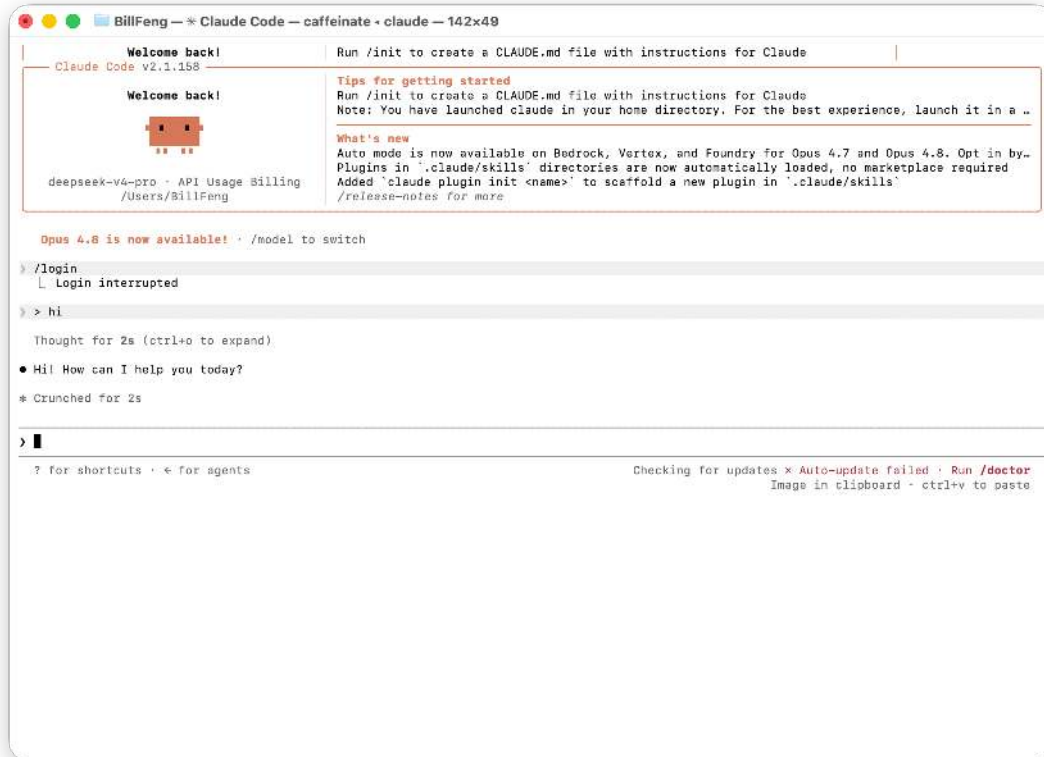


Image 5



Image 6