

323111931

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```
[ec2-user@ip-172-31-20-190 ~]$ sudo dnf install httpd -y
Last metadata expiration check: 0:00:00 ago on Mon Jul 10 08:45:00 2023.
Resolving Dependencies
  --> Running transaction check
  --> Transaction Check Failed: httpd-2.4.46-1.amzn2023.0.3.x86_64 is already installed.
  --> Finished Dependency Resolution
Error: httpd-2.4.46-1.amzn2023.0.3.x86_64 is already installed.
You can try to remove it first.
You can use --force option to skip this check.
[ec2-user@ip-172-31-20-190 ~]$
```

The screenshot shows a terminal window with the following content:

```
Tasks: 39, 13 thr, 0:00 user, 0:14 sys, 0:05 total
CPU usage: 0.00% user, 0.00% nice, 0.00% system, 0.00% idle
System load average: 0.14, 0.13, 0.05
08:10:00 up 0:03:14, 0 users, 1 load average: 0.14, 0.13, 0.05

[...]
```

At the bottom of the terminal, there is a navigation bar with icons for back, forward, search, and other terminal functions.

```
drwxr-xr-x 2 root root 4096 Nov 21 20:45 root
cpp-11.5.0-5.amzn2023.0.5.x86_64      gc-0.0.4
gcc-11.5.0-5.amzn2023.0.5.x86_64      gcc-plugin
glibc-devel-2.34-231.amzn2023.0.1.x86_64 glibc-head
guile22-2.2.7-2.amzn2023.0.3.x86_64   kernel-head
libmpc-1.2.1-2.amzn2023.0.2.x86_64    libtool-lt
libcrypt-dev-4.4.33-7.amzn2023.x86_64  make-1:4.3

Completel
[ec2-user@ip-172-31-28-193 ~]$ nano
[ec2-user@ip-172-31-28-193 ~]$ ls
teste.c
[ec2-user@ip-172-31-28-193 ~]$
```

```
gcc-11.5.0-5.amzn2023.0.5.x86_64      gcc-plugin
glibc-devel-2.34-231.amzn2023.0.1.x86_64 glibc-head
guile22-2.2.7-2.amzn2023.0.3.x86_64   kernel-head
libmpc-1.2.1-2.amzn2023.0.2.x86_64    libtool-lt
libcrypt-dev-4.4.33-7.amzn2023.x86_64  make-1:4.3

Complete!
[ec2-user@ip-172-31-28-193 ~]$ nano
[ec2-user@ip-172-31-28-193 ~]$ ls
teste.c
[ec2-user@ip-172-31-28-193 ~]$ gcc teste.c -o teste
[ec2-user@ip-172-31-28-193 ~]$ chmod 777 ./teste
[ec2-user@ip-172-31-28-193 ~]$ ./teste
Hello world!
[ec2-user@ip-172-31-28-193 ~]$
```

```
[ec2-user@ip-172-31-28-193 ~]$ gcc teste.c -o teste
[ec2-user@ip-172-31-28-193 ~]$ chmod 777 ./teste
[ec2-user@ip-172-31-28-193 ~]$ ./teste
Hello world!
[ec2-user@ip-172-31-28-193 ~]$ sudo shutdown -h now
Broadcast message from root@localhost on pts/1 (Fri Nov 21 20:45:02 UTC):
The system will power off now!
[ec2-user@ip-172-31-28-193 ~]$ Connection to ec2-54-163-212-160.compute-1.amazonaws.com closed by
Connection to ec2-54-163-212-160.compute-1.amazonaws.com closed.
C:\Users\Zanini\Downloads>
```