```
ww930+a923699@DESKTOP-KO1VD55 MINGW64 ~/faculdade/Segundo Semestre/P.I/Evora/S.O/Chaves (main)
$ ssh -i "evora-ec2-front-hom .pem" ubuntu@ec2-13-220-108-64.compute-1.amazonaws.com
The authenticity of host 'ec2-13-220-108-64.compute-1.amazonaws.com (13.220.108.64)' can't be established.
ED25519 key fingerprint is SHA256:pp0agMMwnLugw06nfmXdshNYH2H3YJxiyw15/GGF5AQ.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-13-220-108-64.compute-1.amazonaws.com' (ED25519) to the list of known hosts.
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.14.0-1011-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management:
                  https://landscape.canonical.com
* Support:
                  https://ubuntu.com/pro
System information as of Sun Sep 14 22:26:33 UTC 2025
 System load: 0.01
                                 Processes:
                                                        110
 Usage of /: 9.4% of 18.33GB Users logged in:
                                                        O
 Memory usage: 21%
                                 IPv4 address for enX0: 172.31.24.111
 Swap usage: 0%
Expanded Security Maintenance for Applications is not enabled.
O updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
```

The list of available updates is more than a week old. To check for new updates run: sudo apt update

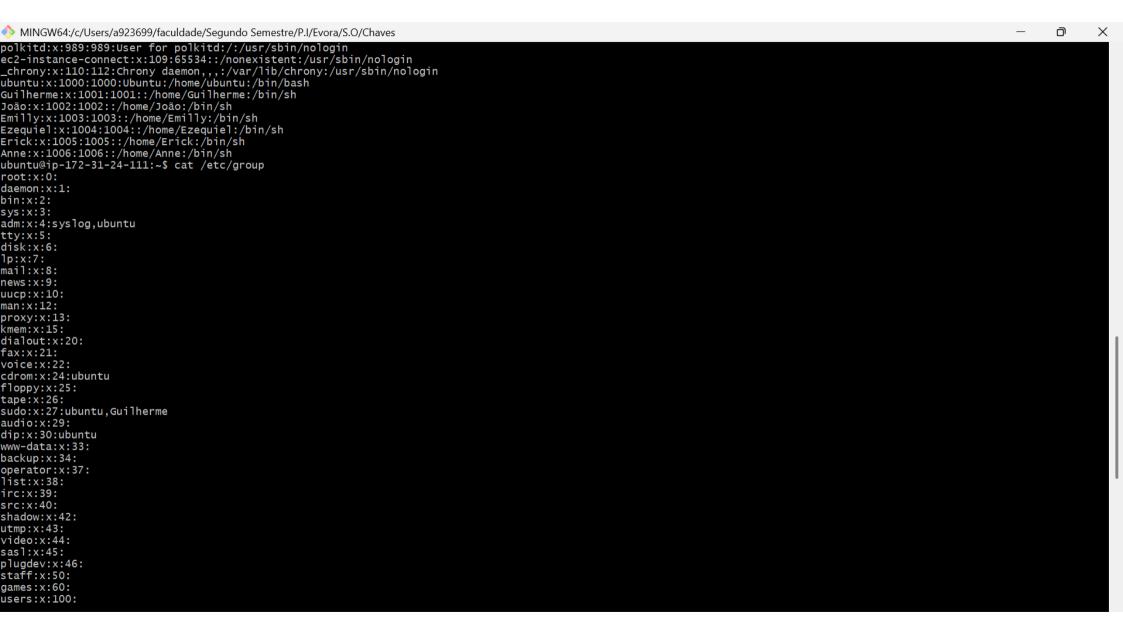
The programs included with the Ubuntu system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law.

To run a command as administrator (user "root"), use "sudo <command>". See "man sudo_root" for details.

ubuntu@ip-172-31-24-111:~\$ sudo useradd Guilherme && sudo useradd João && sudo useradd Emilly && sudo useradd Ezequiel && sudo useradd Erick && sudo useradd Anne ubuntu@ip-172-31-24-111:~\$ sudo groupadd back-end && sudo groupadd front-end && sudo groupadd data_analytics ubuntu@ip-172-31-24-111:~\$ sudo usermod -aG sudo Guilherme && sudo usermod -aG back-end Anne && sudo usermod -aG back-end Erick && sudo usermod -aG back-end Guilherme && su do usermod -aG front-end Emilly && sudo usermod -aG front-end João && sudo usermod -aG data_analytics Emilly

ubuntu@ip-172-31-24-111:~\$ sudo mkdir -p /projetos/front-end



```
MINGW64:/c/Users/a923699/faculdade/Segundo Semestre/P.I/Evora/S.O/Chaves
                                                                                                                                                                              \Box
utmp:x:43:
video:x:44:
sas1:x:45:
plugdev:x:46:
staff:x:50:
games:x:60:
users:x:100:
nogroup:x:65534:
systemd-journal:x:999:
systemd-network:x:998:
crontab:x:997:
systemd-timesync:x:996:
input:x:995:
sgx:x:994:
kvm:x:993:
render:x:992:
messagebus:x:101:
syslog:x:102:
systemd-resolve:x:991:
uuidd:x:103:
tss:x:104:
lxd:x:105:ubuntu
_ssh:x:106:
rdma:x:107:
tcpdump:x:108:
landscape:x:109:
fwupd-refresh:x:990:
polkitd:x:989:
admin:x:110:
netdev:x:111:
_chrony:x:112:
ubuntu:x:1000:
Guilherme:x:1001:
João:x:1002:
Emilly:x:1003:
Ezequiel:x:1004:
Erick:x:1005:
Anne:x:1006:
back-end:x:1007:Anne,Erick,Guilherme
front-end:x:1008:Emilly,João
data_analytics:x:1009:Ezequiel,Emilly
ubuntu@ip-172-31-24-111:~$ Read from remote host ec2-13-220-108-64.compute-1.amazonaws.com: Connection reset by peer
Connection to ec2-13-220-108-64.compute-1.amazonaws.com closed.
client_loop: send disconnect: Connection reset by peer
ww930+a923699@DESKTOP-K01VD55 MINGW64 ~/faculdade/Segundo Semestre/P.I/Evora/S.O/Chaves (main)
```