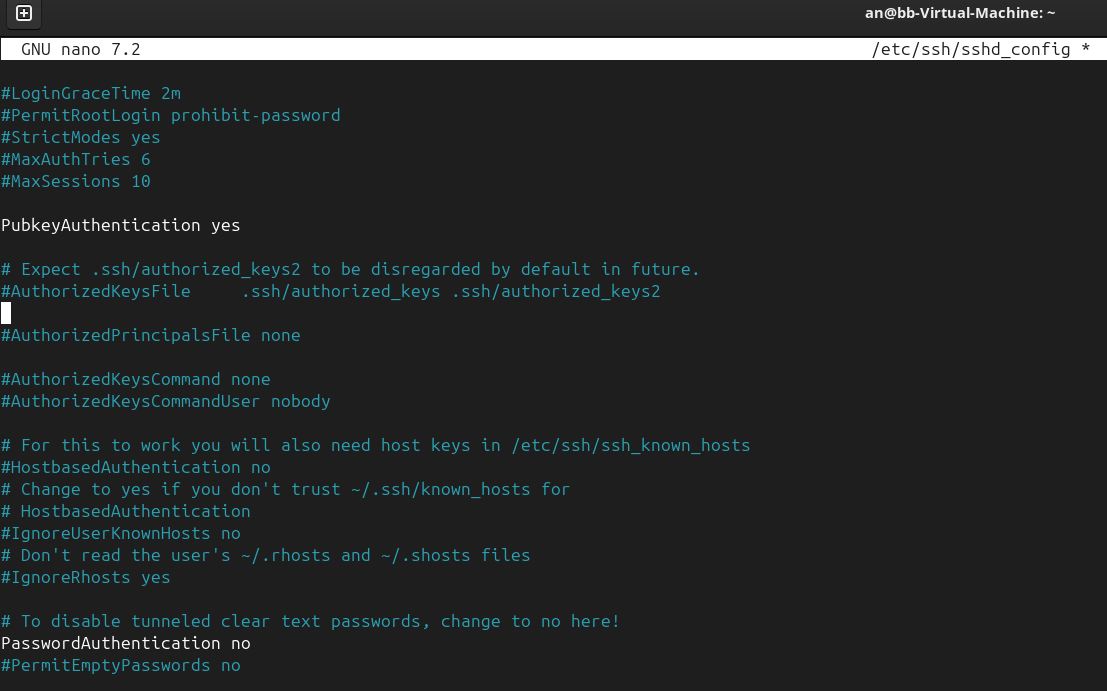
1 ) sudo apt install openssh-server

sudo ssh-keygen

sudo nano /etc/ssh/sshd\_config



sudo systemctl restart sshd

cat /home/an/.ssh/id\_ed25519

-----BEGIN OPENSSH PRIVATE KEY-----

b3BlbnNzaC1rZXktdjEAAAAABG5vbmUAAAAEbm9uZQAAAAAAAAABAAAAMwAAAAtzc2gtZW

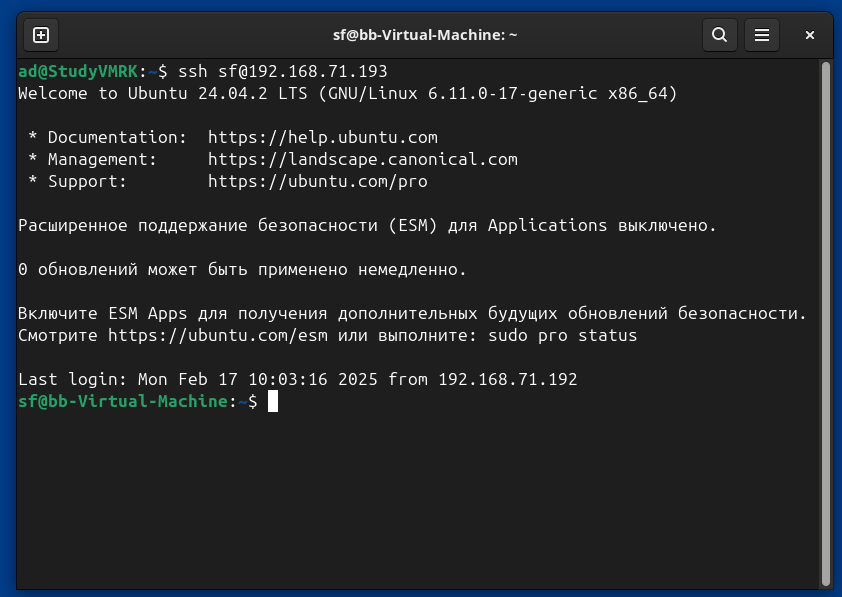
QyNTUxOQAAACDYTJfNXuHojmWw5+qtFxvwySdlBZbYzAHWgtMYoEt0IgAAAJhvFya/bxcm

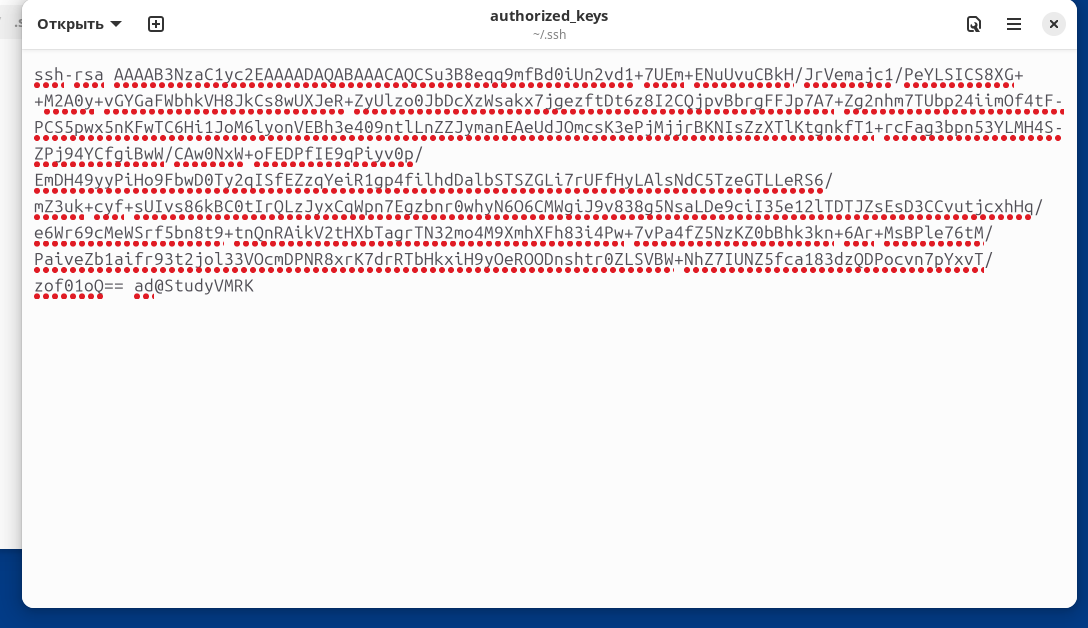
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AAAEBPunHZv4mSw/FVGtMoA85hJTY3NiQvgJOWDgye5J9z2NhMl81e4eiOZbDn6q0XG/DJ

J2UFltjMAdaC0xigS3QiAAAAFWFuQGJiLVZpcnR1YWwtTWFjaGluZQ==

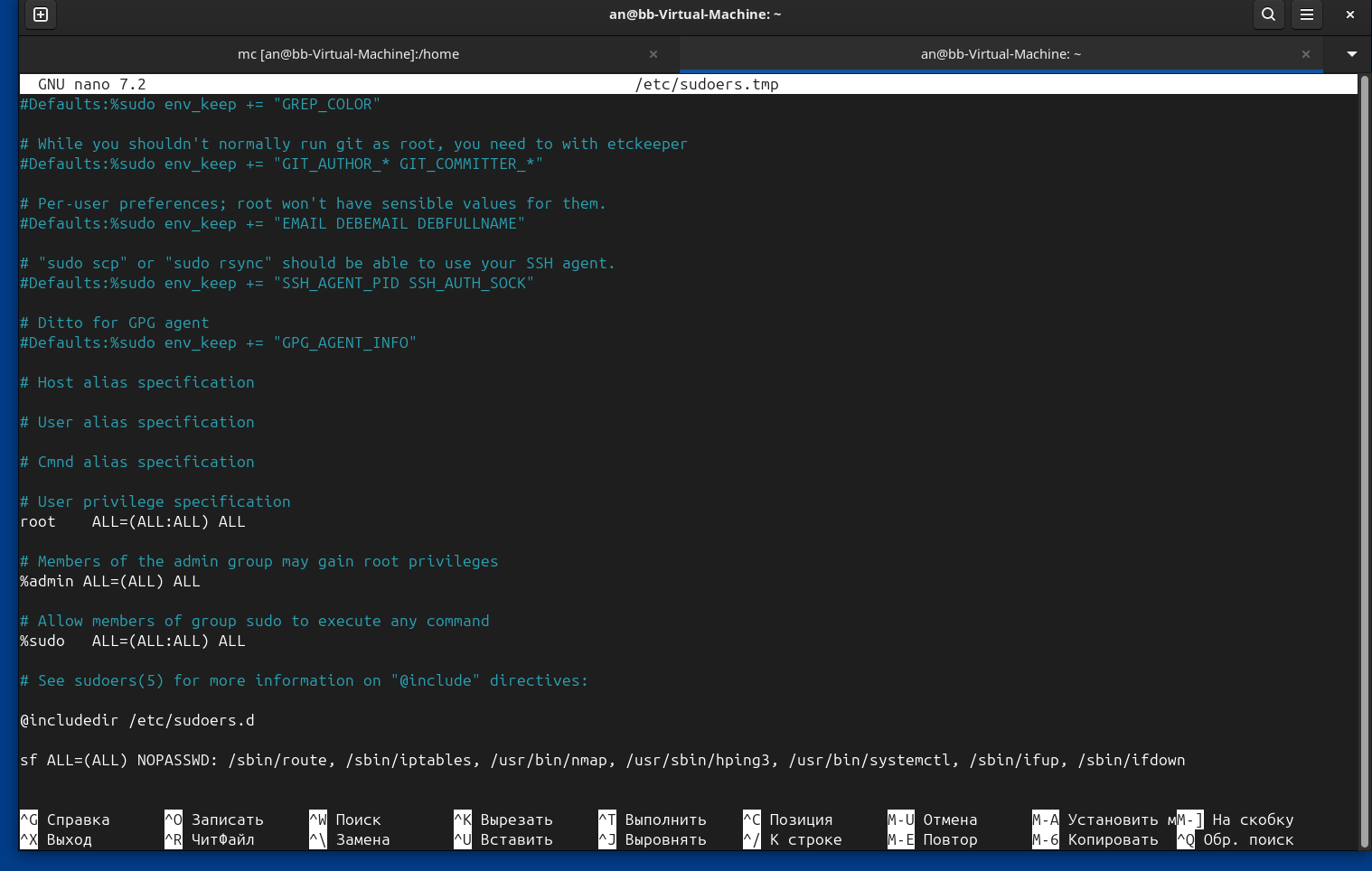
-----END OPENSSH PRIVATE KEY---



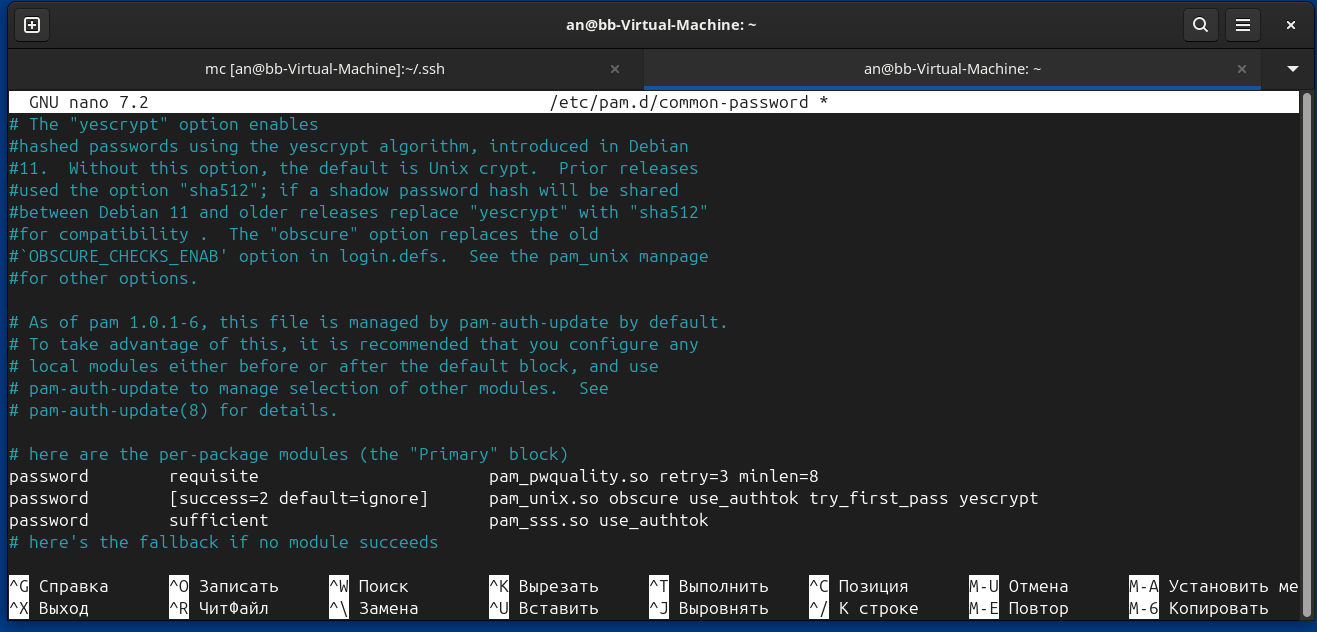


2) sudo useradd -m -s /bin/bash sf

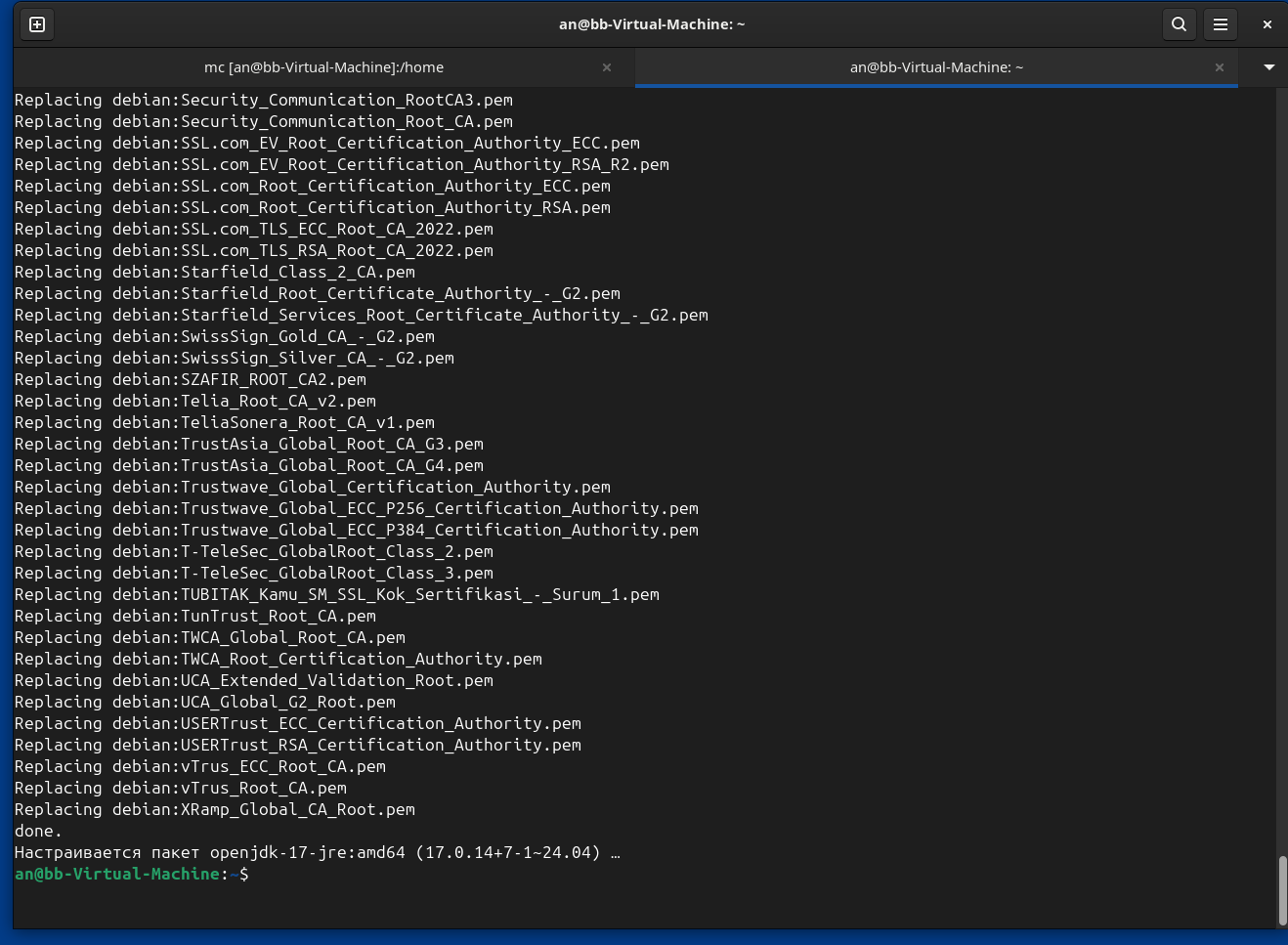
sudo visudo



3) sudo nano /etc/pam.d/common-password



4) sudo apt install openjdk-17-jre



5) sudo apt install clamav clamav-daemon clamav-freshclam

sudo systemctl stop clamav-freshclam

sudo freshclam

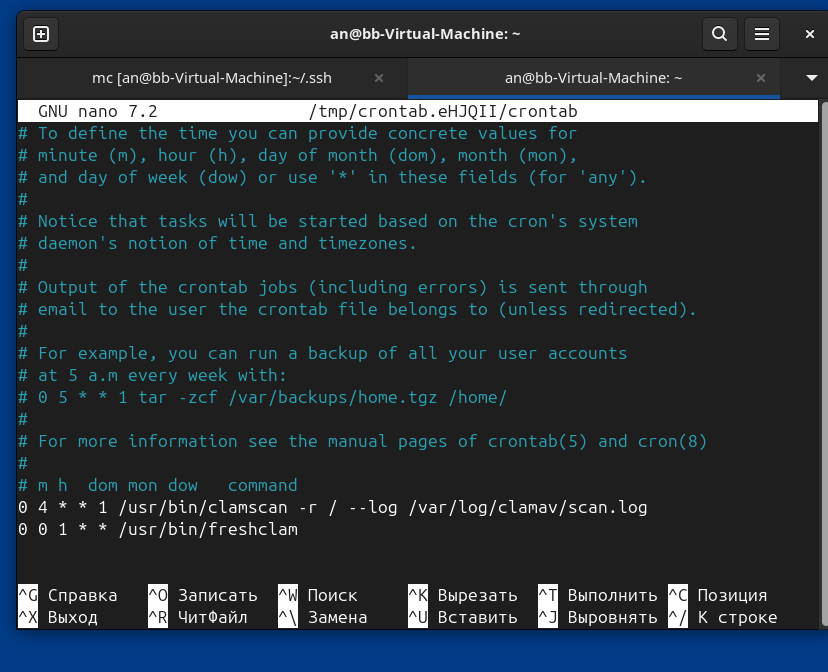
sudo systemctl start clamav-freshclam

sudo apt install cron

sudo crontab -e

0 4 \* \* 1 /usr/bin/clamscan -r / --log /var/log/clamav/scan.log

0 0 1 \* \* /usr/bin/freshclam



6) sudo iptables -L

sudo iptables -P INPUT DROP

sudo iptables -P OUTPUT DROP

sudo iptables -P FORWARD DROP

