07/02/2025 Day 16: NFS Server. Campo Place Clientz Chient Client: Regurement: Steps on AWS EC > Package of NFS. Port: 2049. auncht instant Select Red Hat Selinusc Instance type : tet aus virtual machine on ows. I Client. lanuch. Keyl. Name We Jauene launched 2 vertual machine an AWS Now go to CMO Ssh -i Downloads/Keyl. pem ecz-une IP location Key idently file.



With tremicro (with aus server with tremicro (with o Bill) and l are logged in and as Ecz-user system. Now we can access he virtual machine easily. Now moving to goot hostananectly Set-hostname bash Intallation Start (enable service systemet status info-sewer (Inactive) systematly enable It systemath restart ishd.

Now have to AWS comple for Security · 7) Select Serv Security (at Down # Security Group Inbound Rull Add NES Save. Now make Directory Hinkdir /share # ls -IdZ /share Content we seem default Semanage fonteset -a-t mps-to (to set the labels = uestoricon - & R / share (to restore the Connection) # b-ld2 /share (Now this directory is part of NR)

systemation restart of s-server Now Sever is Complete Now Setting up the Client: sh -i Download/Keyl.pem ecz-uner & I Pofcllint (Routikjain) hostnamect set-hostname client. yum install mount * -y We intall mount bez yum install vim -y E Toof Sowa: I share receive of mount -a

