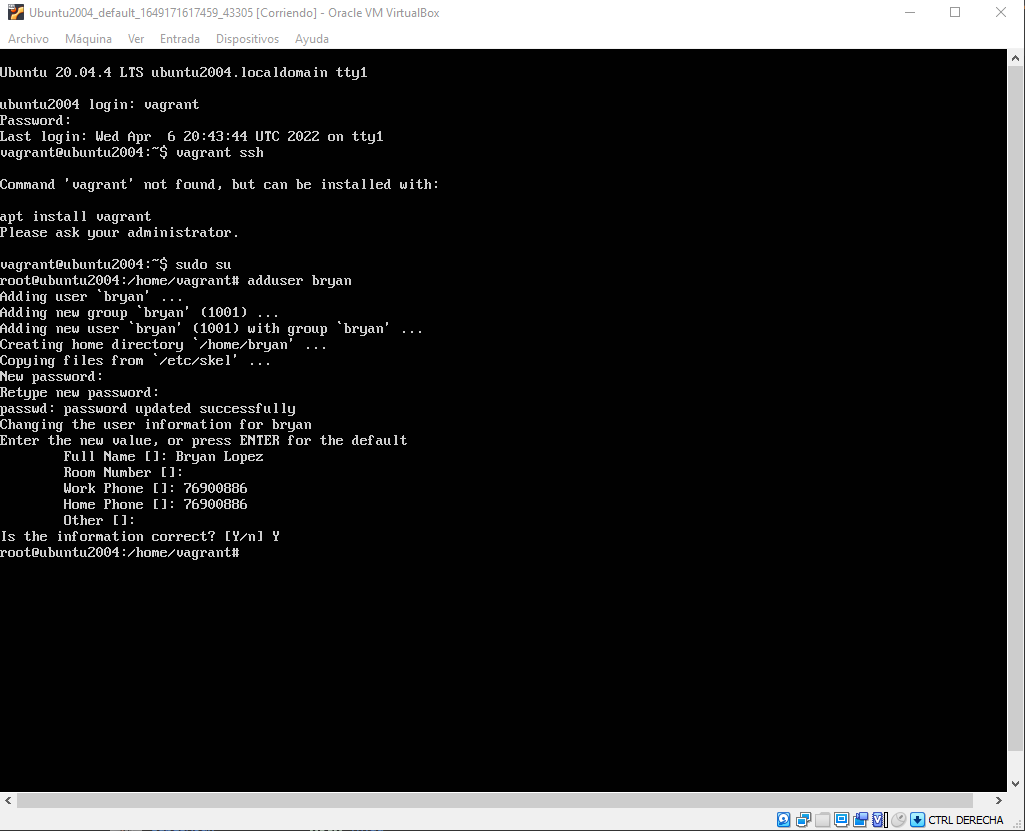
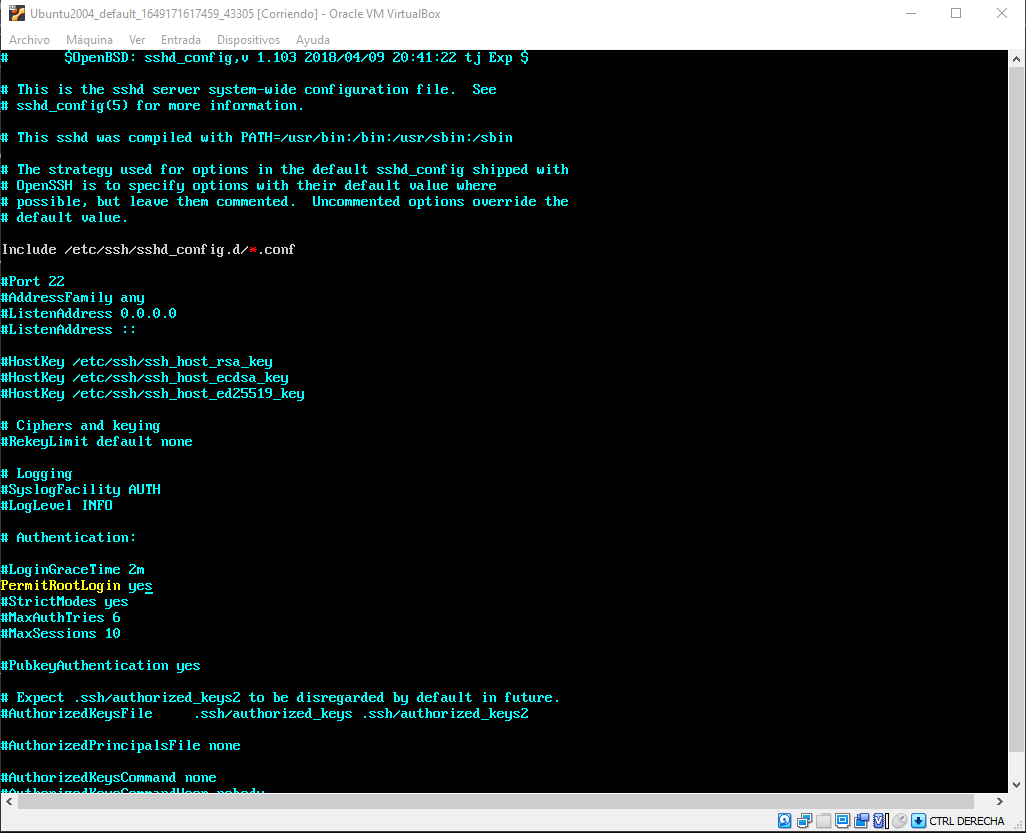
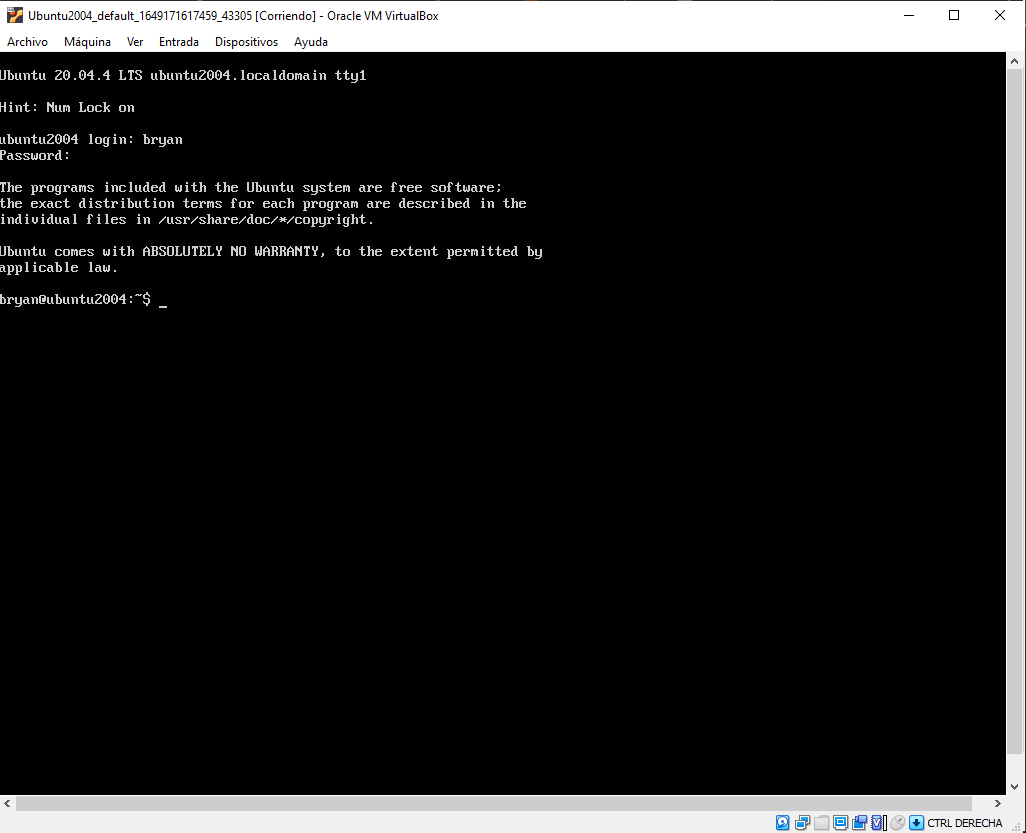
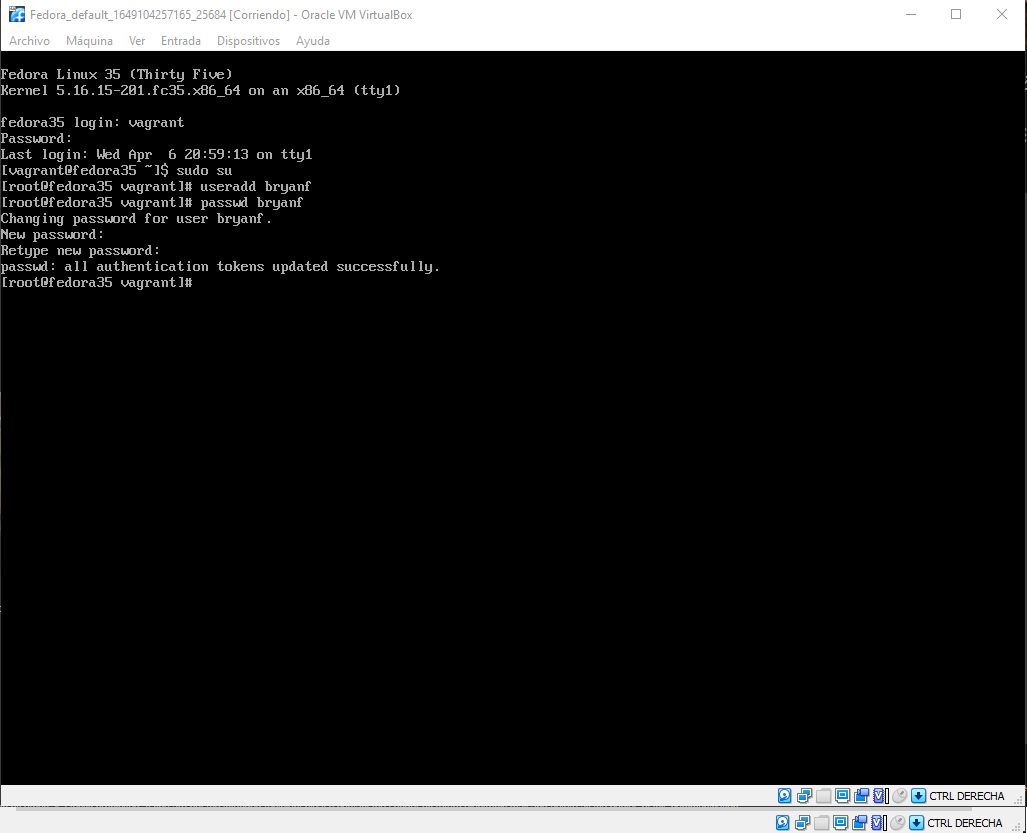
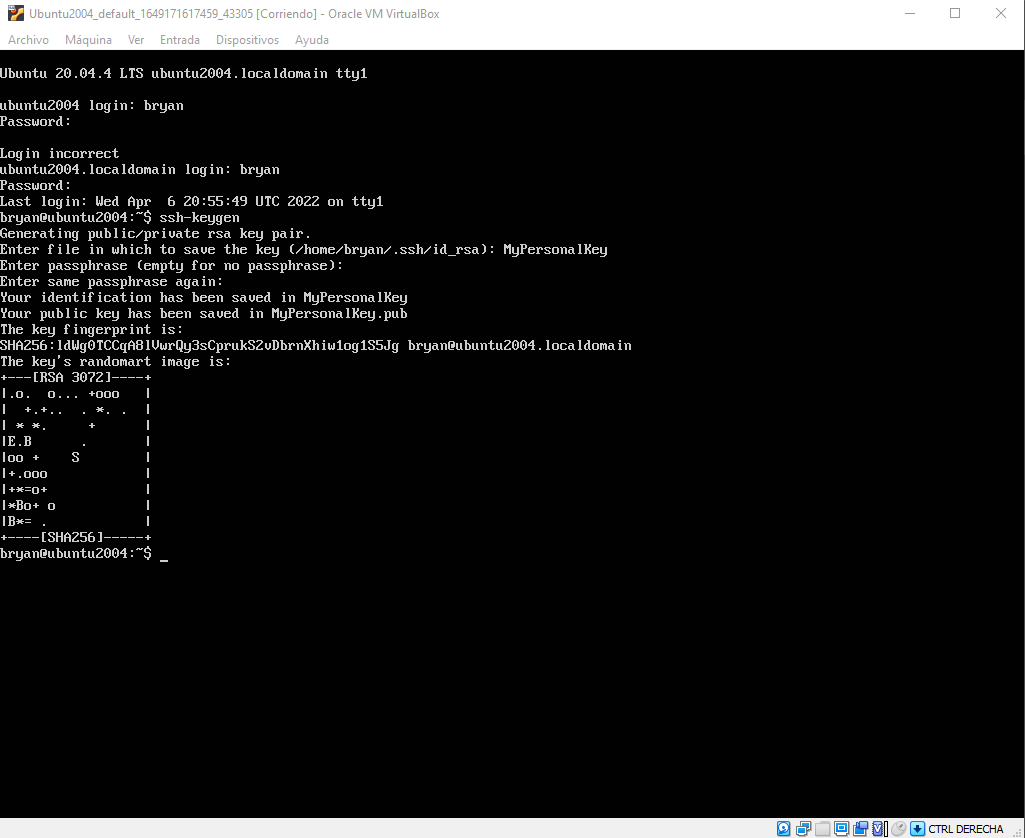
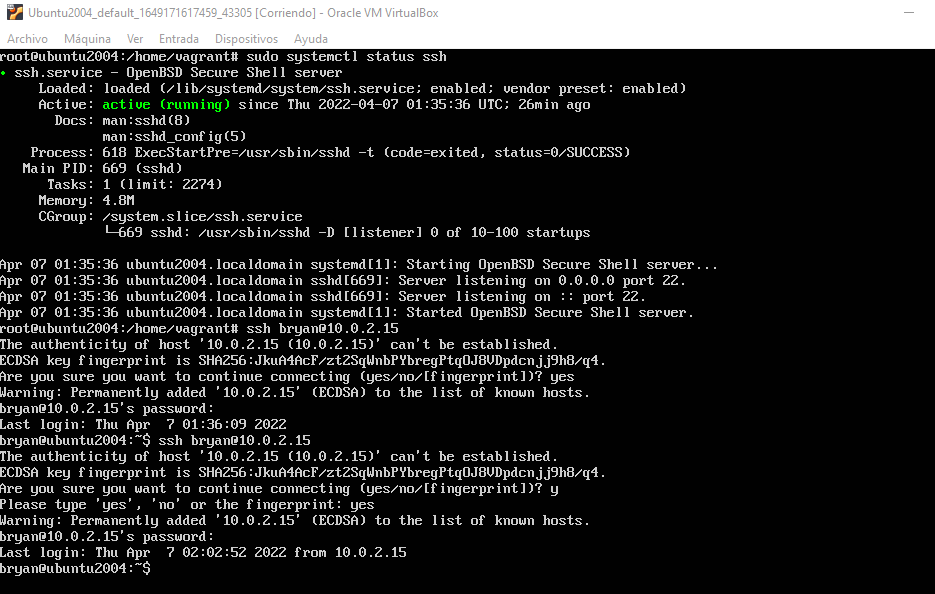
1. Create a new user for the Ubuntu VM



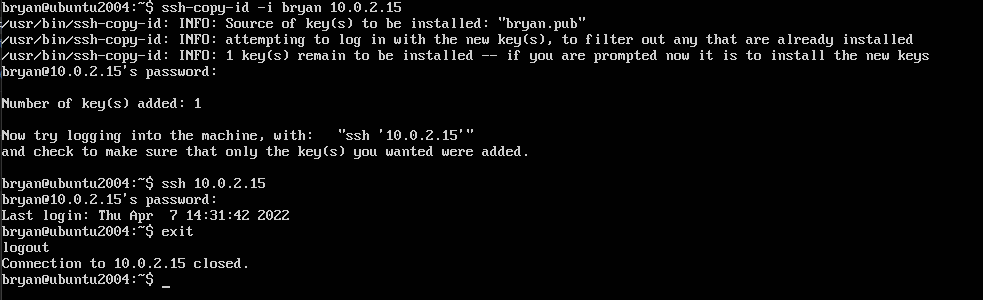
1. Enable root login in the ssh.conf file
2. User successfully created
3. Now let’s try to log in with the new user

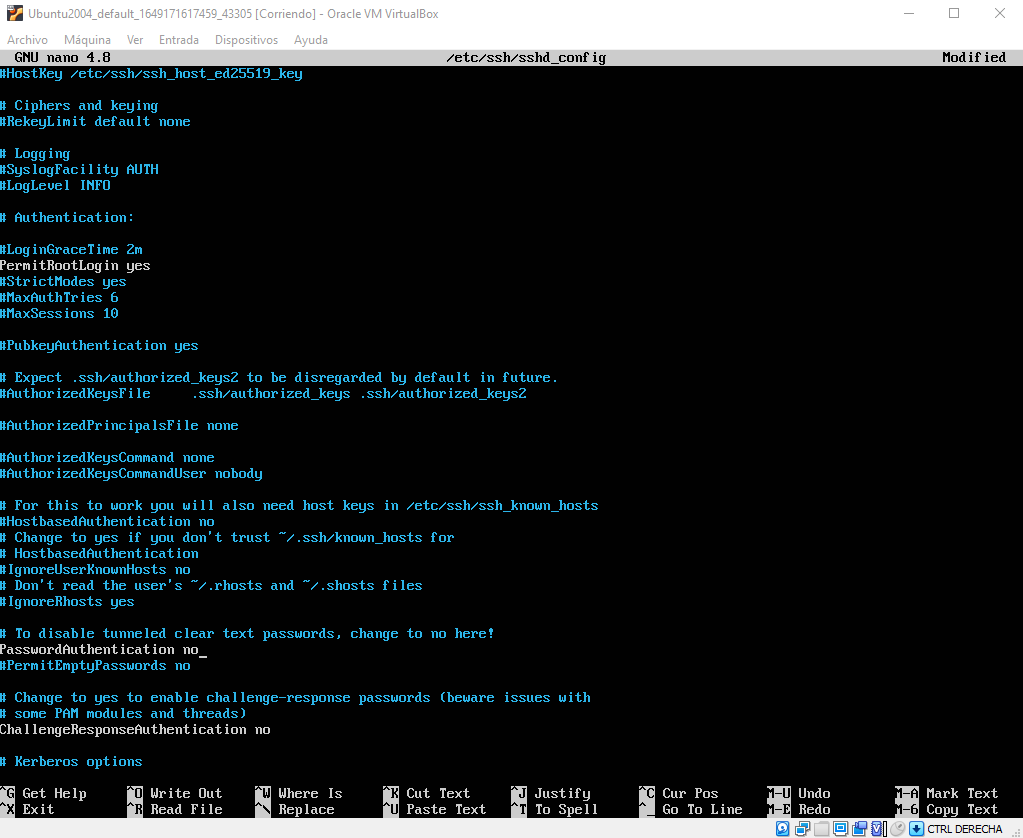


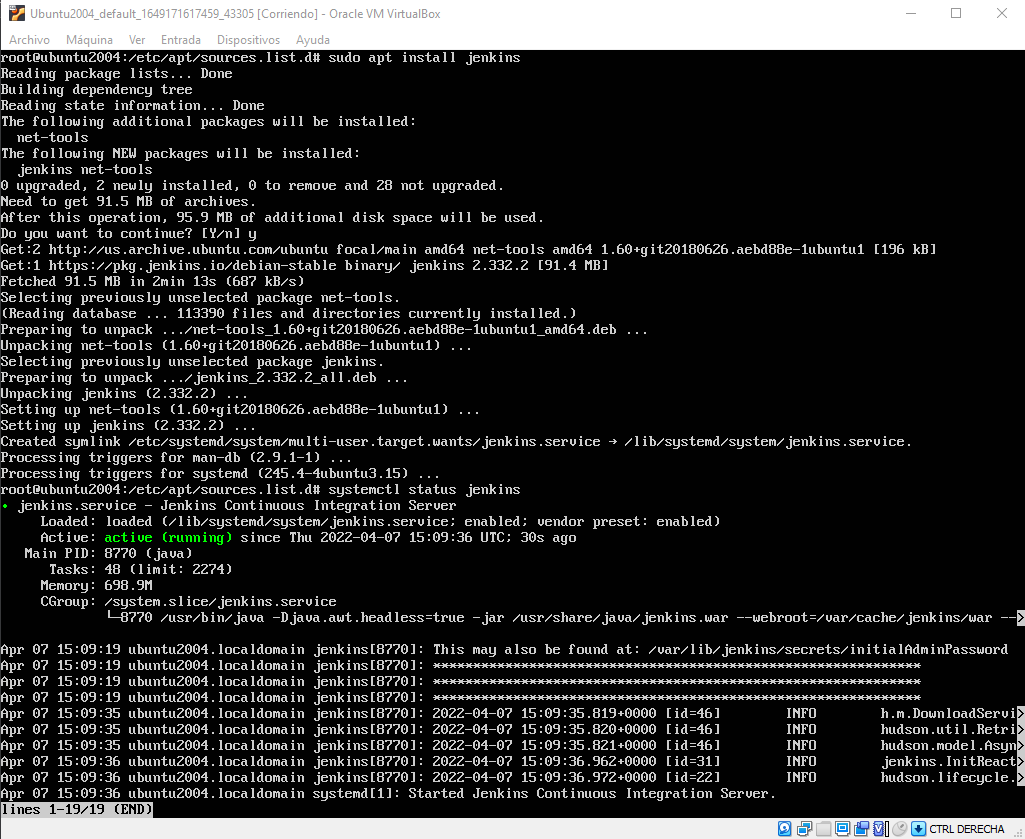
1. Set un keys for the personal user 
2. Use the personal key to Access the ssh



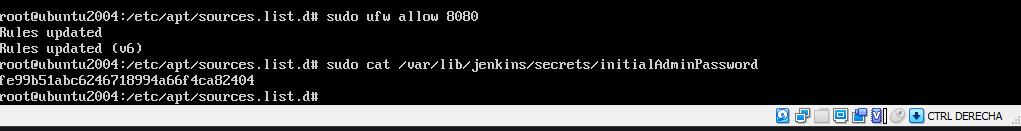
1. Add the public key to the ssh



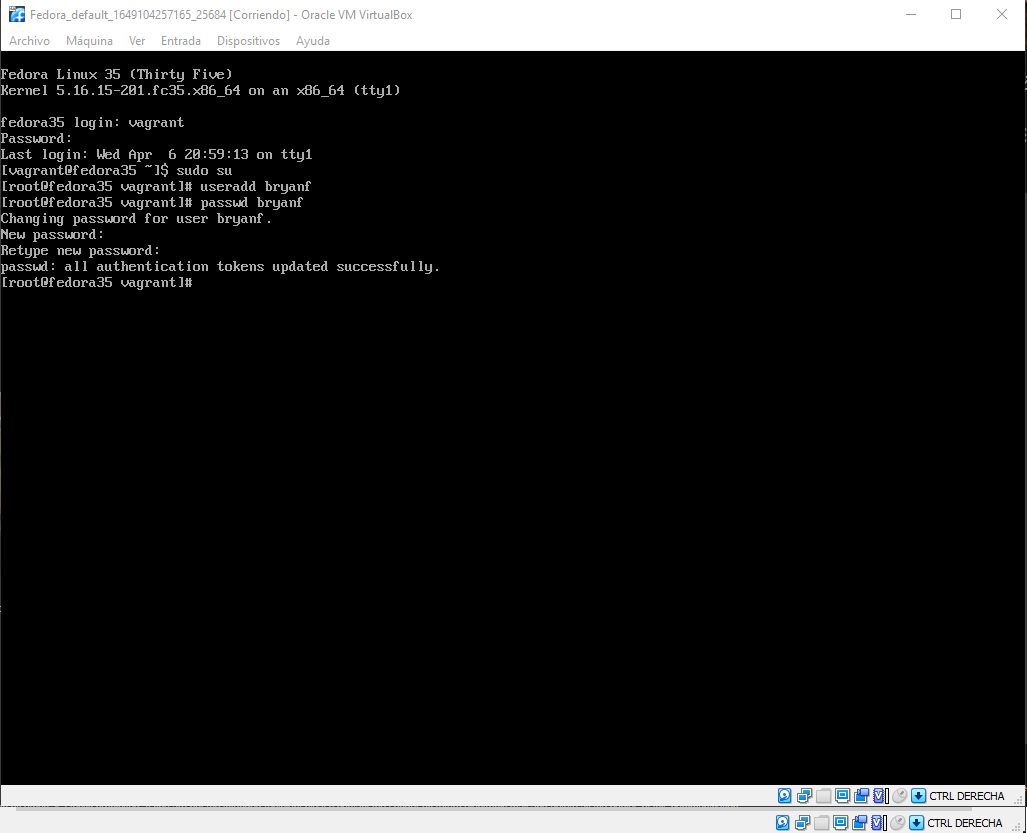
1. Set the password authentication = no
2. Then we install Jenkins



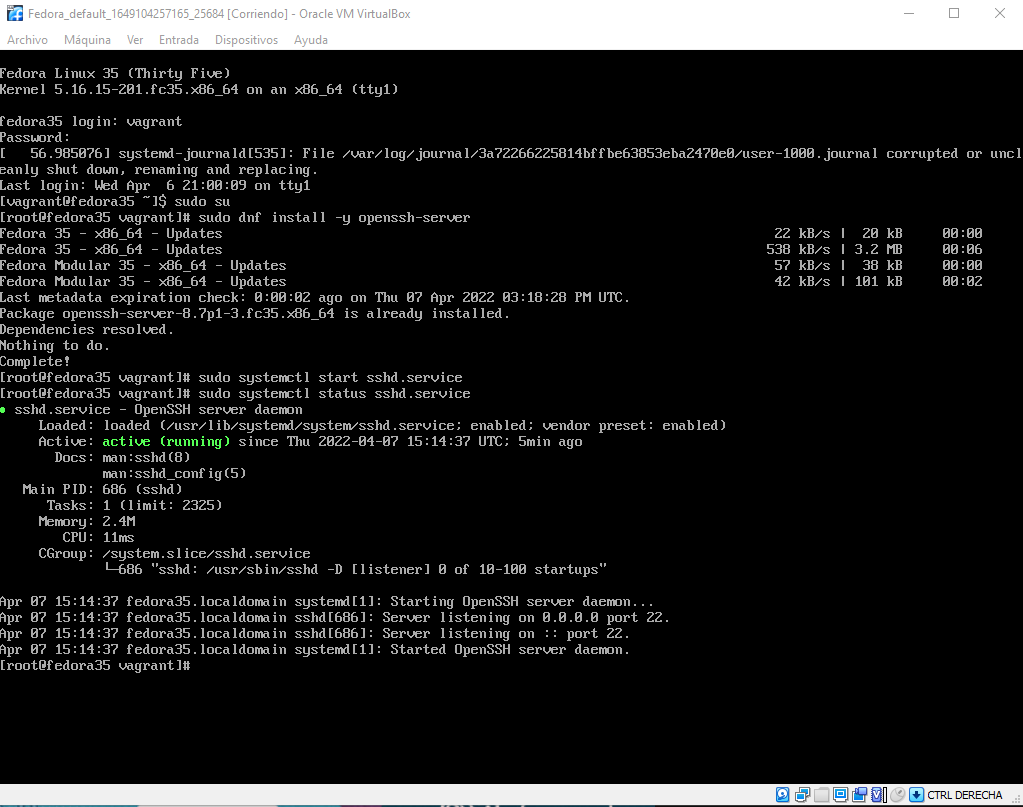
1. Adding the password



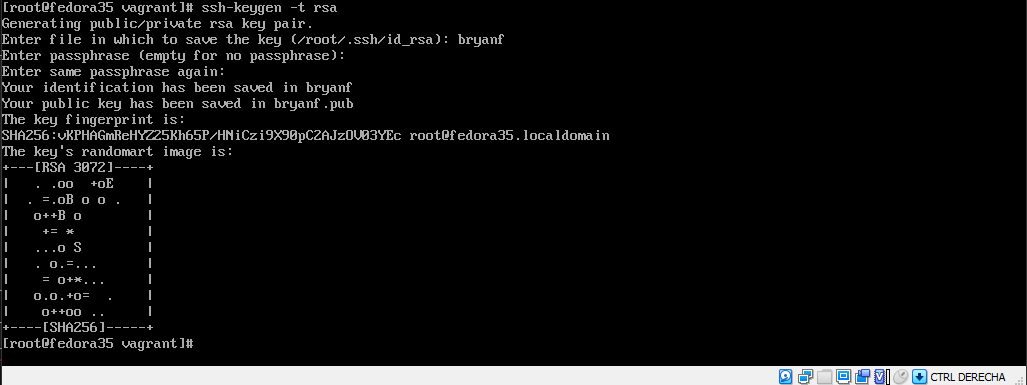
1. New user in fedora



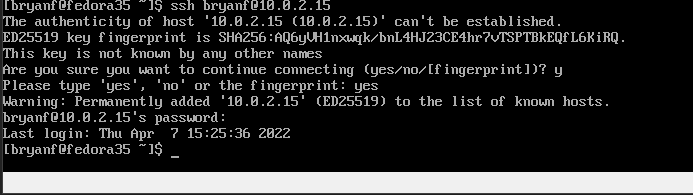
1. Install shh.service



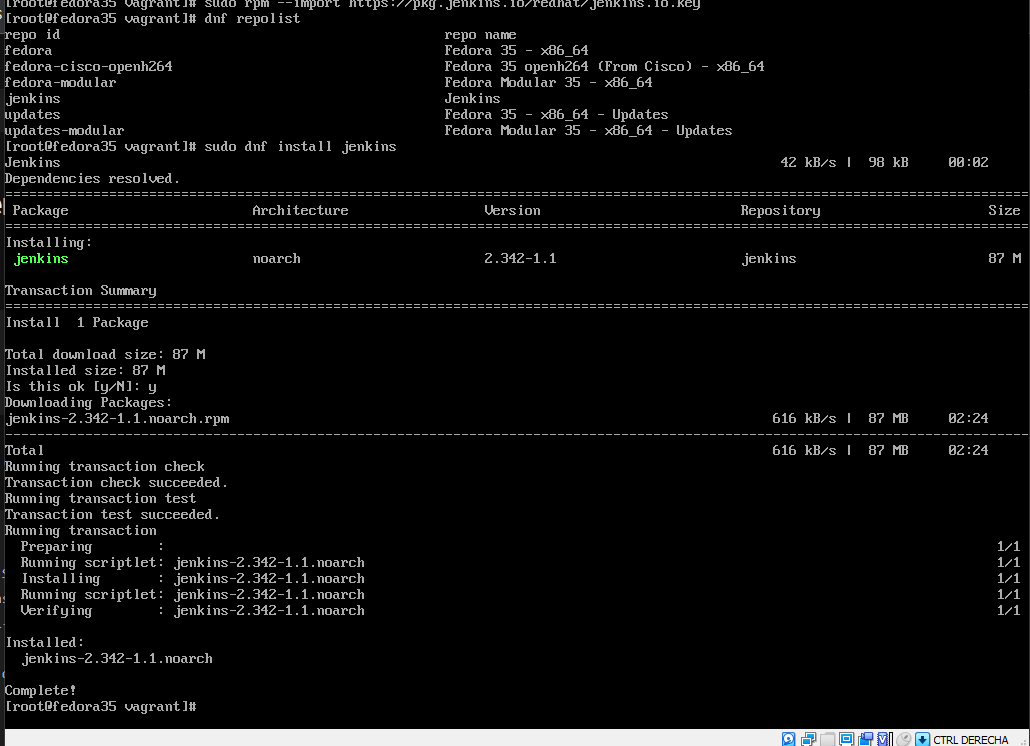
1. Now lets créate a new key



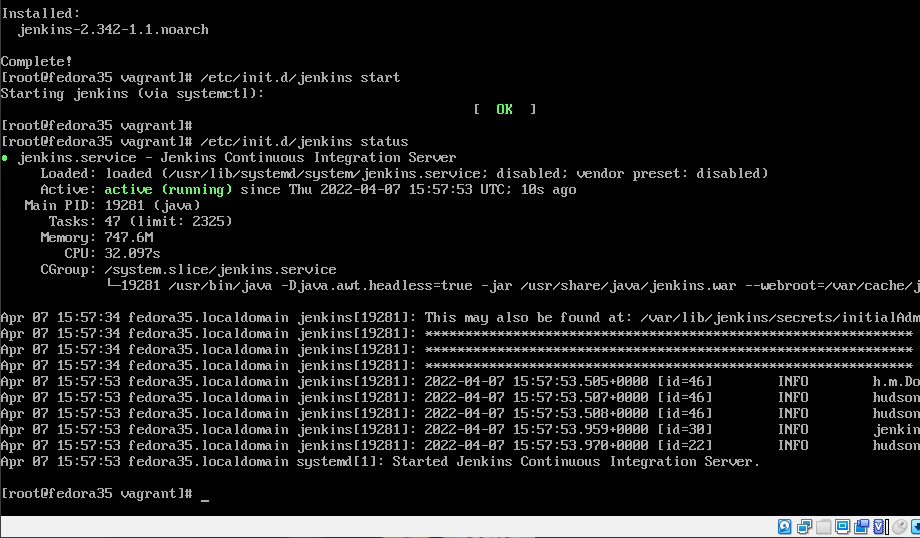
1. Test connection



1. Install java and jenkis
2. 



1. And finally check the status



1. And set the firewall
2. 