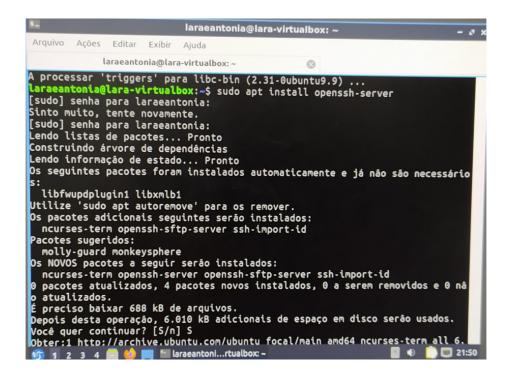
Avaliação-06

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Instalar um SSH Server e um SSH Client



1) Criando as Chaves Pública e Privada.

```
laraeantonia@lara-virtualbox: ~
Arquivo Ações Editar Exibir
                                Ajuda
               laraeantonia@lara-virtualbox: ~
nter passphrase (empty for no passphrase):
Enter same passphrase again:
Passphrases do not match. Try again.
Passphrases de not match. Try again.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:

Inter same passphrase again.
Your identification has been saved in /home/laraeantonia/.ssh/id_rsa
Your public key has been saved in /home/laraeantonia/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:4mtp1hPs1cGVptEpamwst+ardhMnpA28h9wQ/67lX8w laraeantonia@lara-virtualb
The key's randomart image is:
     -[RSA 3072]----
               0 *
           . = 0 *
           = X +
          .B X +
          .+ * =.
         =.= +0.
    ---[SHA256]----+
  araeantonia@lara-virtualbox:~$
     1 2 3 4 🚍 🍅 📕 🔚 laraeantoni...rtualbox: ~
```

2) Copiar a chave Pública no SSH Server.

```
laraeantonia@lara-virtualbox: ~
laraeantonia@lara-virtualbox:~$ ssh-copy-id laraeantonia@localhost
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/laraeant
onia/.ssh/id_rsa.pub"
The authenticity of host 'localhost (::1)' can't be established.
ECDSA key fingerprint is SHA256:d7yRSWEfUFSaQeR353rXX3EaKDJGsIOzVsueTGl7P6Y.
Are you sure you want to continue connecting (yes/no/[fingerprint])? a@lara-v
irtualbox:~$ ssh-copy-id laraeantonia@localhost
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/laraeant
onia/.ssh/id_rsa.pub'
Please type 'yes', 'no' or the fingerprint: yes
/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filt
er out any that are already installed
/usr/bin/ssh-copy-id: INFO: 1 key(s) remain to be installed -- if you are pro
mpted now it is to install the new keys
laraeantonia@localhost's password:
Permission denied, please try again.
laraeantonia@localhost's password:
Number of key(s) added: 1
Now try logging into the machine, with: "ssh 'laraeantonia@localhost'"
and check to make sure that only the key(s) you wanted were added
```

3) Fazer um login remoto a partir do SSH Client para um SSH Server.

```
# Topin asi impresses
processor (13.11) (13.17) password:
# Long to the Communication of the
```