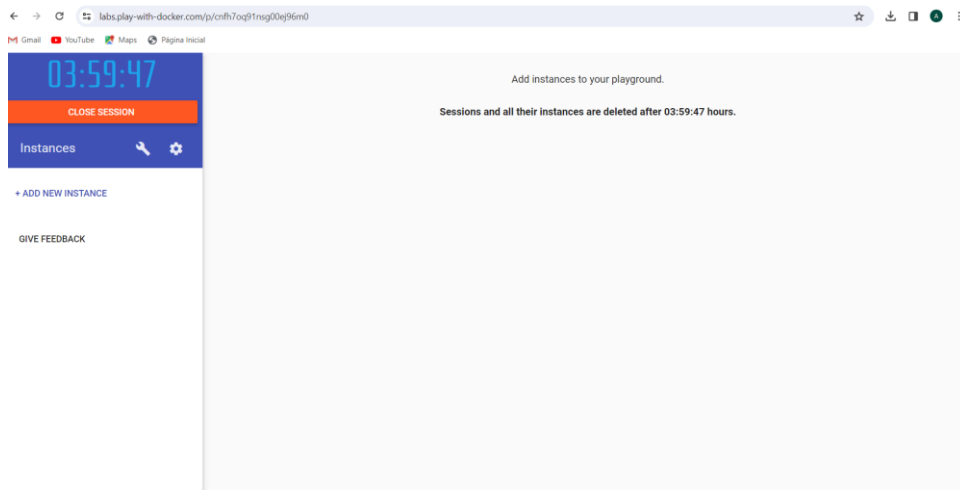
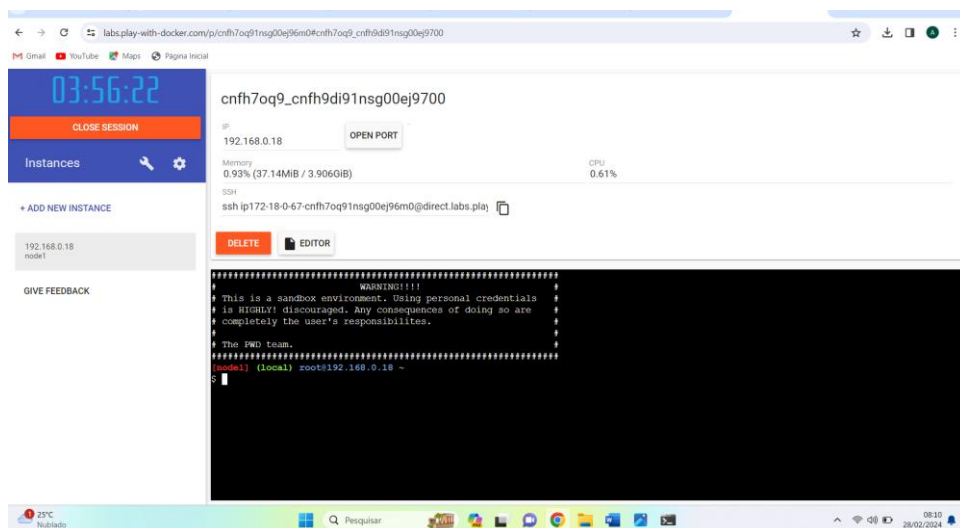


## PRIMEIRO PASSO

ABRA O PLAY WITH DOCKER EM SEU NAVEGADOR E APERTE NA OPÇÃO ADD NEW INSTANCE

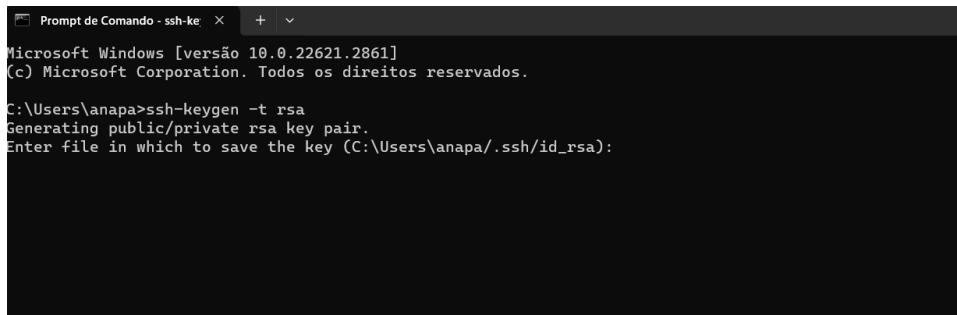


LOGO EM SEGUIDA APARECERÁ A SEGUINTE TELA



## SEGUNDO PASSO

ABRA O PROMPT DE COMANDO E DIGITE “ssh-keygen -t rsa”

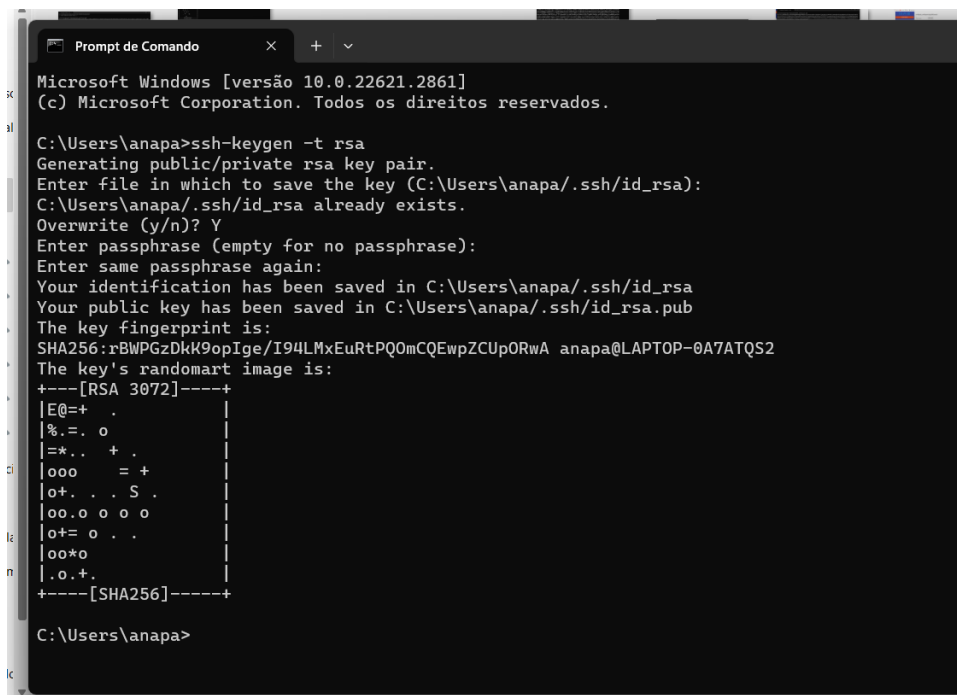


```
Prompt de Comando - ssh-ke  X  +  v
Microsoft Windows [versão 10.0.22621.2861]
(c) Microsoft Corporation. Todos os direitos reservados.

C:\Users\anapa>ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (C:\Users\anapa/.ssh/id_rsa):
```

Esse comando irá criar as chaves pública e privadas

EM SEGUIDA DÊ ENTER TRÊS VEZES PARA CRIAR O DIRETÓRIO E UMA SENHA VAZIA



```
Prompt de Comando  X  +  v
Microsoft Windows [versão 10.0.22621.2861]
(c) Microsoft Corporation. Todos os direitos reservados.

C:\Users\anapa>ssh-keygen -t rsa
Generating public/private rsa key pair.
Enter file in which to save the key (C:\Users\anapa/.ssh/id_rsa):
C:\Users\anapa/.ssh/id_rsa already exists.
Overwrite (y/n)? Y
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in C:\Users\anapa/.ssh/id_rsa
Your public key has been saved in C:\Users\anapa/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:rBWPgZDkK9opIge/I94LMxEuRtPQ0mCQEwpZCUpORwA  anapa@LAPTOP-0A7ATQS2
The key's randomart image is:
+---[RSA 3072]-----+
|E@=+  .
|%.=  o
|=*.. + .
|ooo  = +
|o+ . . S .
|oo.o o o o
|o+= o . .
|oo*o
|.o.+
+---[SHA256]-----+

C:\Users\anapa>
```

## PARA VISUALIZAR A CHAVE PRIVADA DÊ O SEGUINTE COMANDO

“type %userprofile%\ssh\id\_rsa”

```
Prompt de Comando
b3B1bnNzaC1rZXktZjEAAAAABG5vbmUAAAAEbm9uZQAAAAAAAAABAAAwAAAdzc2gtcn
NhAAAAAwEAAQAAAEAmncGwZRBKaW59S0q8AdFqBxvkexaGJX2MziBt61z1rbbbpPLGPcW
Pxd2xHUCwQDj91s4LyAw0VExzIVMyJVmwWkRH0v0zNCwrXocsTRh+RjQZ05kkoCQ195gOI
shn1fBnzyfcZv6reXizqfT0VBK4cAQRA1J0A+fexusS3PukgUwCoH7P1s0oWCoPbVyQ6tp
QZ4pyFagDRH5UubobsFmRpPqGQbEh2B4WYS3AxBsK/R6PTtHXILXlctWxSH9Kv1RinM0SI
QCQ2XDxpAIopsZ4PineEZ0teiFaqcH5f4Nw+TN59G4K63gsQ5yk86rj630VEIqmnDcGa5R
8i1U7eZ0x0u1mDhq9jhIunK+CmMr5DlneGnLgqS9JhmMGRH0aDMDi3cnPbnKhxCrwqzzuR
03JRW6LQLjJEpsU99I+4XVyuIMvg9jqt1u/GnNj5wc51k78CLHk0YqEKW3/Hb1DEsIrIA2
U80cVn/Rw1TPow+FIm6zMb0FC0rmQIa5749QeDPAAFkLgPQRe4KUExAAAB3NzaC1yc2
EAAAGBAJp3B8sGUWymLuFujqvAHX6gcb5HsWhiV9jGYgbePC4q226Wzyxj3Fj8XdsR1AsEA
4/db0C8gMNFrmcyFTMiVZsFpERzrzszQsK8aHLE0YfkY0Gd0ZJKAKJfeYDiLIZ4hQZ88n3
Gb+q3L4s6n09FQSuHAEQNSdAPn3sbrEtz7pIFMAqB+z9bDqFgqD21ck0raUGeKchWoHUR
+VLm6G7BZkaT6hkGxIdgeFmEtmWQbJP0ej07R1yJV5XLVsUh/Sr9UVpzDuSEAKnLw8aQCK
KbGeD0p3hGdLXohWqnB+X+DcPkzeRuCut4LE0cpP0q4+t9FRCKppw3BmuUfItV03mdMTr
tZg4avY4SLpyvgpjK+Q5Z3hpy4KkvSYZjBkR9GgzA4t3Jz25yocQq8Ks87kdNyUVui0C4y
RKbFPFSpUf1cLDL4PY6rdbvxpzY+cH0dZ0/ApR5DmKhClt/x29QxLCkYANLPdNFZ/0cNU
6QqPPhSjusZGzhQfK5kCGue+PUHgzwAAAAAMBAEAAAGAEffEKPR5a5BeHvB0GKZp5Q/XFW
2A0usPBKh8vS6DeqPbGq02mLb47Qa1FHmknAv89iPEYInVomKvp0QY9kXqZox1I9YbbGTZ
Ltq6jz5ioLpys7AWAAyaoBzK87sA56Ew9PDkocvdJT6m92vhxcUmd+TuHiZsT2023vfd6
rqVcj3181qhhXnBv7nQZ6XG6sZVDjgzrL5sUzjz+fh10VSmOfEPVAF/mX7m+6JyQ/6DBi
mZkGR053p2Nxd6XYB6sQDugLFnJsLA6nGKHdUbmS+LsZ38CuJt0v0Ir7G8oxTWxCHPJKE
+yHEG3RzEsJ6c5V3rC3PAJDVs5jWDZwVwlp8L3ZdyMAr2ry0EGZSUCY/8DtXYNOUA04gz
ATr9+QZs1kP1WOGdiKCJSGBLNUwRwI88M2wh2EWS8R7WEkY/Yhi1T0mHF9HAKubBnDL8p
GwBwU+Xmc5YGsDRJdgTS7W/iq1xH9L2TSU2CL/2/sVss0pfA+DQK/vT28eh/41w2JAAAA
wQCY+YTBGHjSLPMXDDGwnR6MJE85otbmKoKokX4D8ACUX65Y7zAEZRrw5M/obYUF5FcB7L
QhaDUF0ZmxPDDI+6j0S6XPUvCv1xPPPgLJji+jwv0mxAAZTY49HD+oH7eAu496+u+KXrW
HR/XHBUI6M6Q0/tcGp52/jTZ5SXAuWQuLLDW+CeLh/wVeteICUL8tJiJji78vUjTG20ANKB
s42FFvTFLc+m17RU6eFzwWEGky704+73ex3LbZCCZB+BUue28AAADBAAMkUp6te6sAZCjJd
xDxpDGNau9f04apBSM9HCyQWus5Ea5ovt2xFUucr0bibE1YLtNIhRPPjLbtMC763oE76N
CYEA7MFUXhxoIoHBT3iFVQtSpazLpggRhQyJC3v/iLfJ6e6YdwJbRf230sKhrQyspSKd
```

## PARA VISUALIZAR A CHAVE PÚBLICA

REPITA O MESMO COMANDO ACRESCENTADO NO FINAL “.PUB”

“type %userprofile%\ssh\id\_rsa.pub”

```
C:\Users\anapa>type %userprofile%\ssh\id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQgQCadwbB1Fspbpn1I6rwB1+oHG+R7FoYlfYxmIG3qXOKttuLs8sY9xY/F3bEdQLBAOP3WzgvIDDRUTHMhUzI
lWbBaREc687M0LCvGhyxNGH5GNBnTmS5gJCX3m4HiyGeIUGfPJ9xm/qt5eL0p9PRUErhWBBEDUnQD597G6xLc+65BTAkGfs/Ww6hYK9tXJdq2LbninIVqB1
EFL5SuhumWZGk+oZBS5HYHhZHLcDEGyT9Ho908dcIveVy1bFIfoq/VGKcw7khAJDZcPGkAiiXmg+Kd4RnS16IVqpwFL/g3D5M3n0bgrrcCxDnKTzquPzFRU
QiqacNwZrLHyLVTt5Te67WYOGz20Ei6cr4KYvk0Md4acuCP0mGYw2EFroMw0LDyc9ucqHEKvCrP0SHTcLFbotAuMkSmxT30j7hdXJQgy+D20q3W78ac2P
nBznWTvKueQ5ioQpbF8dvUMSwisgDZTw5xWf9HDV0KkjD4UibrmXs4ULSuZAhrrvj1B4M8= anapa@LAPTOP-8A7ATQ52
C:\Users\anapa>
```

## TERCEIRO PASSO

COPIAR O CÓDIGO SSH DO PLAY WITH DOCKER E COLAR NO PROMPT DE COMANDO DO WINDOWS

```
C:\Users\anapa>ssh ip172-18-0-67-cnfh7oq91nsg00ej96m0@direct.labs.play-with-docker.com
Connecting to 40.121.47.111:8022
#####
#                               WARNING!!!!                               #
# This is a sandbox environment. Using personal credentials             #
# is HIGHLY! discouraged. Any consequences of doing so are              #
# completely the user's responsibilites.                                #
#                               #                                         #
# The PWD team.                                                         #
#####
[node1] (local) root@192.168.0.18 ~
$
```