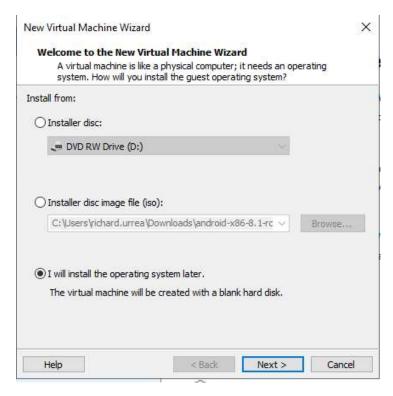
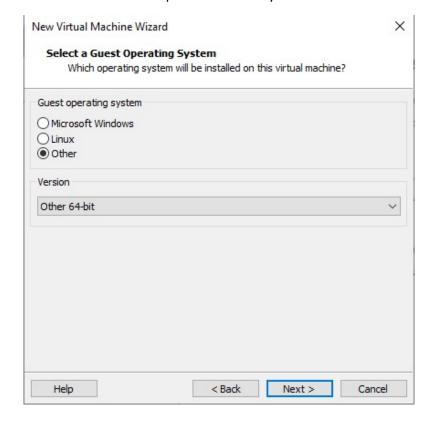
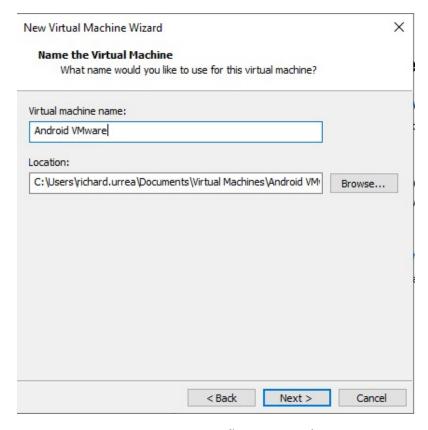
#### Seleccionamos I will install later""



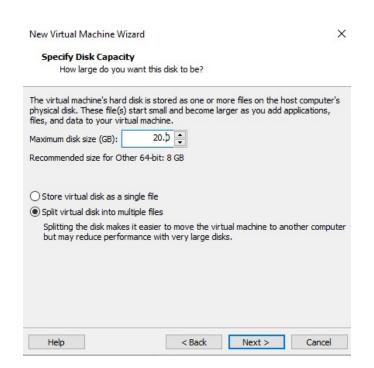
Selesccionamos como Sistema operative "Other" y como versión "Other – 64 bits"



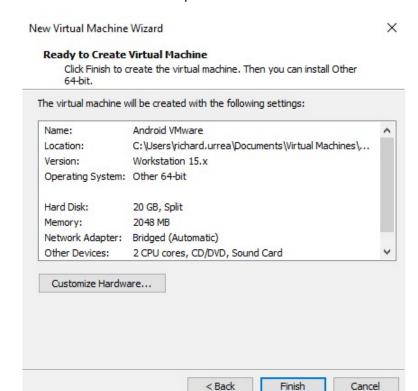
#### Le asignamos un nombre y una ubicación



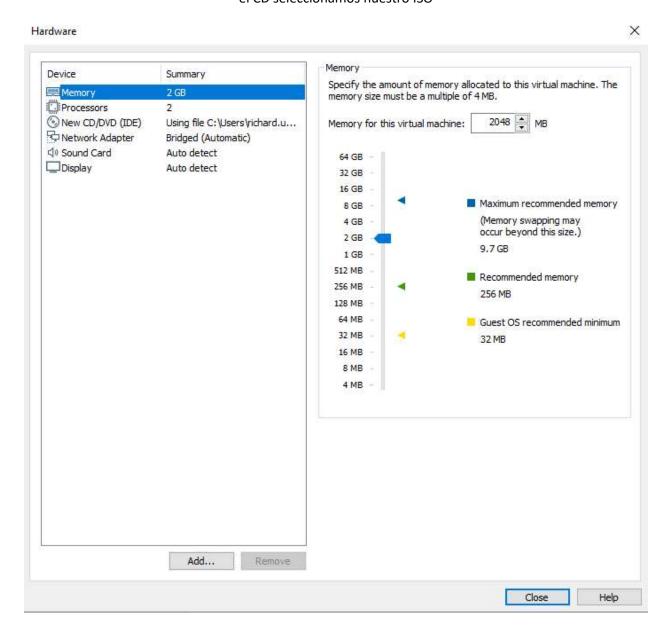
## Le asignamos un tamaño a nuestro disco

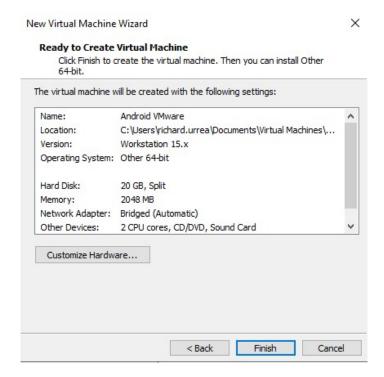


## Seleccionamos la opción "Customize Hardware"

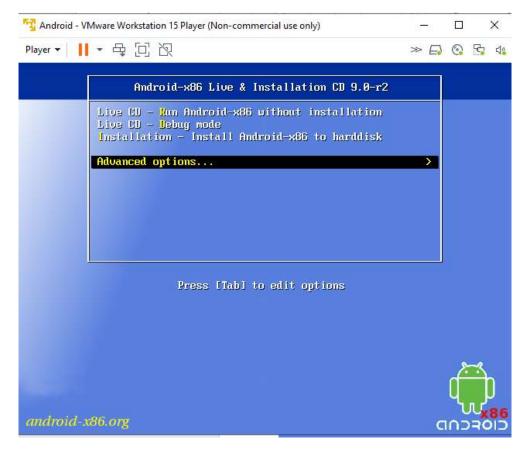


Le asignamos 2GB de memoria, 2 procesadores, la configuración de red la dejamos como "Bridged" y en el CD seleccionamos nuestro ISO

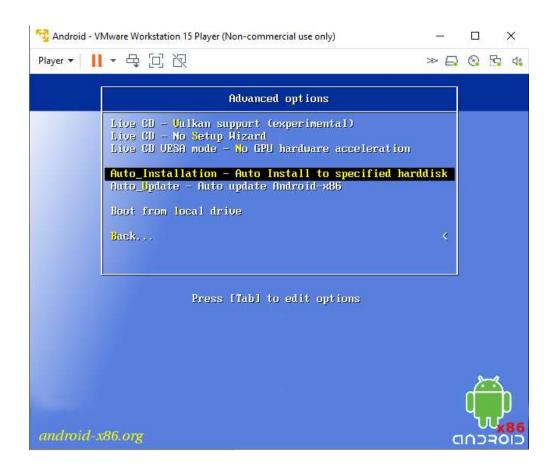




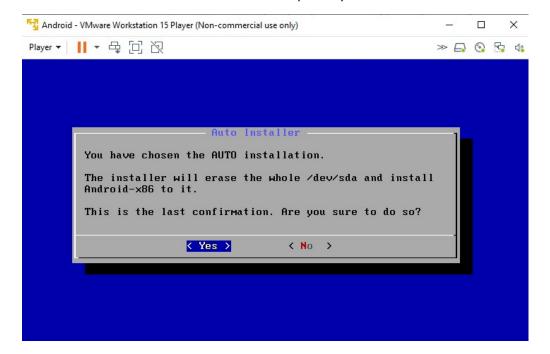
Seleccionamos la opción "Advanced options"



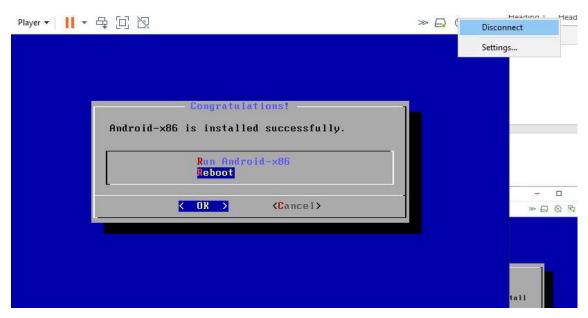
Sleecionamos la opción de "Auto\_Installation – Auto Install to specifieed harddisk"



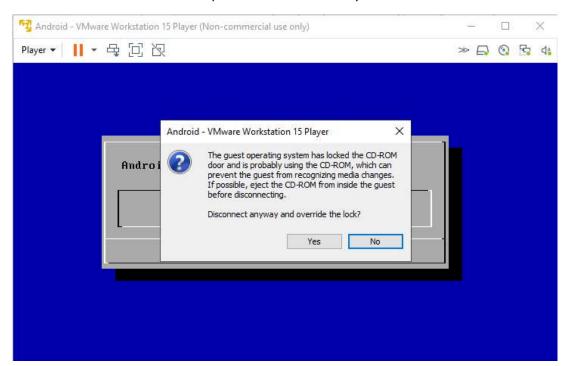
## Seleccionamos la opción "yes"



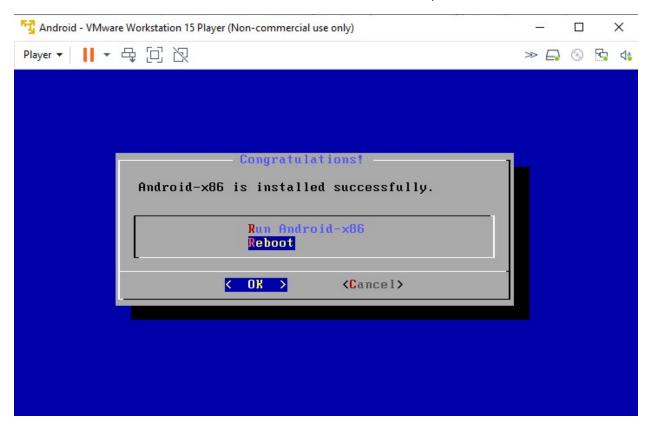
Damos clcic derecho en el símbolo del CD que se encuentra en la parte superior derecha y seleccionamos "Disconnect"



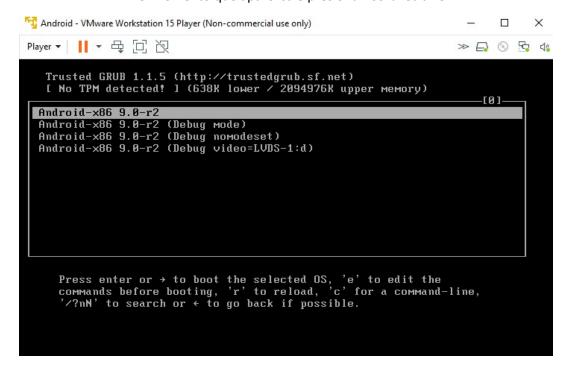
Aceptamos seleccionando "yes"



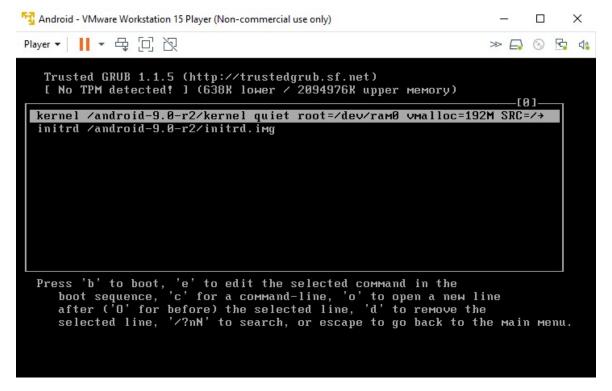
#### Y ahora si le hacemos el Reboot a la maquina



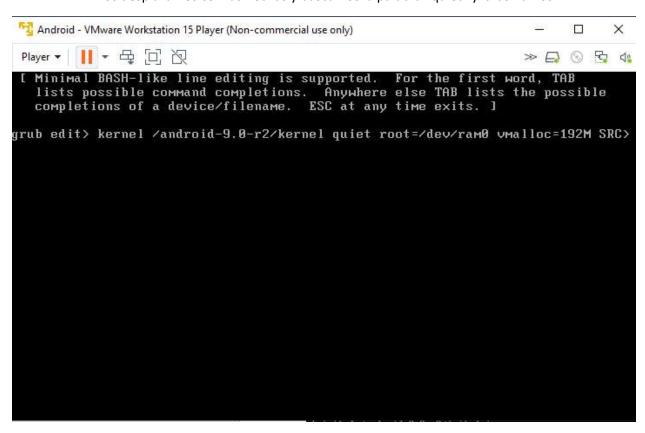
## En el momento que aparezca e presionamos la letra "e"



#### Y seguidamente volvemos a presionar "e"



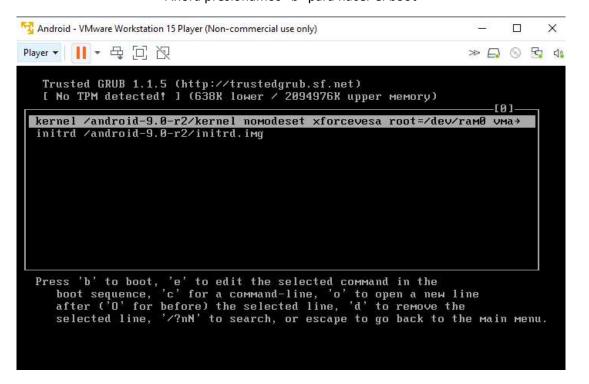
Nos desplazamos con las flechas y buscamos la palabra "quiet" y la borramos



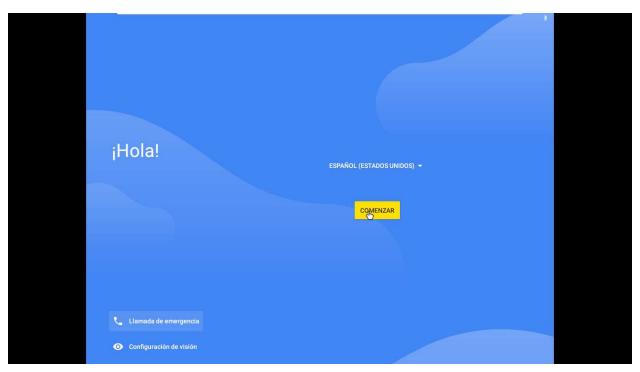
#### Y lo reemplazamos por "nomodeset xforcevesa" y presionamos enter



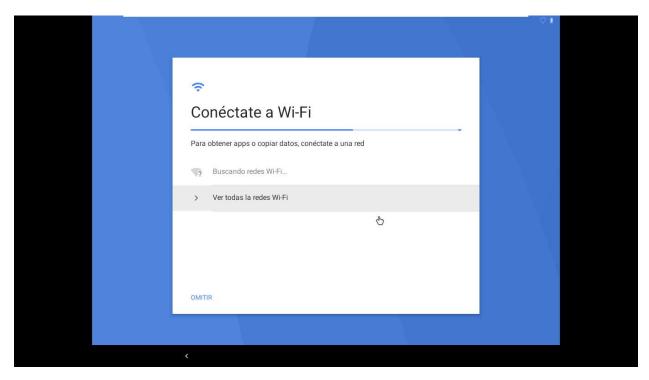
#### Ahora presionamos "b" para hacer el boot



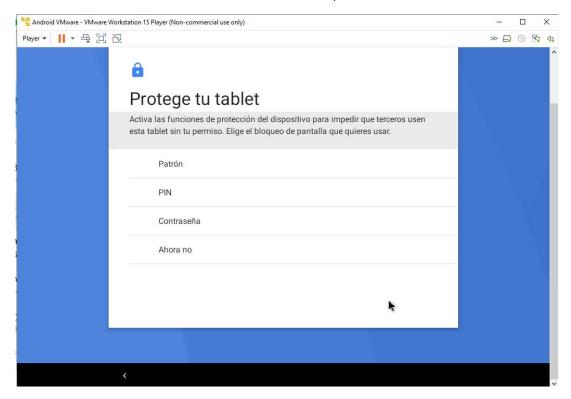
# Cambiamos el idioma y continuamos



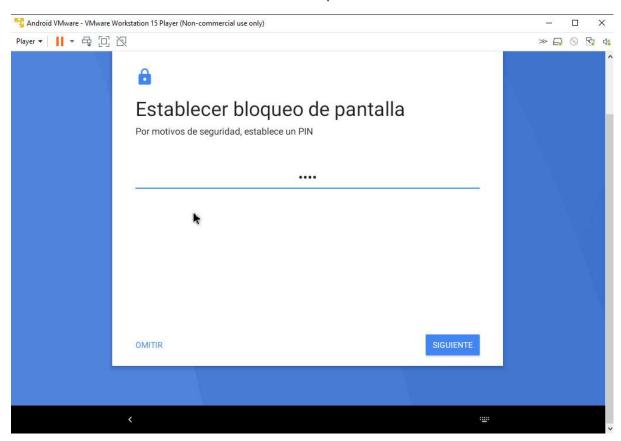
Presionamos en omitir



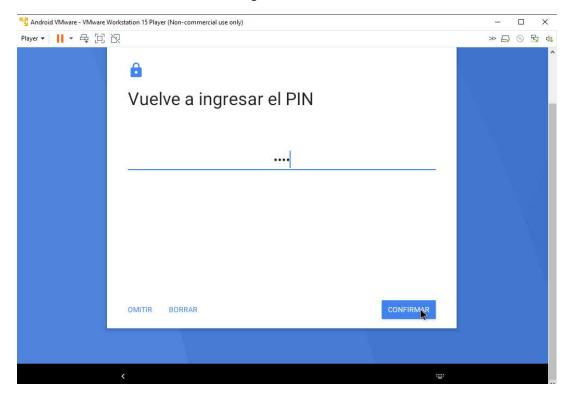
## Ponemos clave de pin



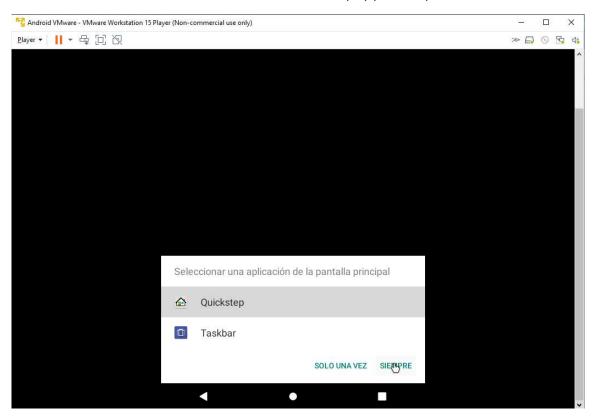
Nuestro PIN de bloqueo es "1234"



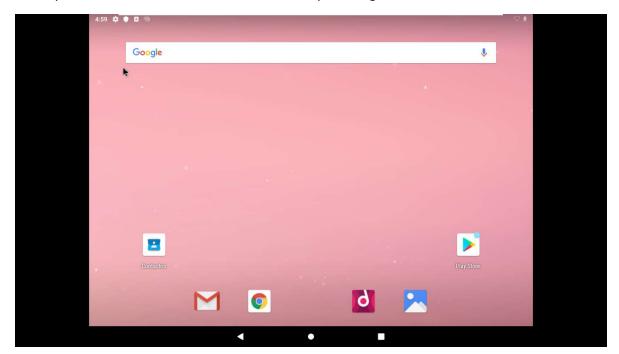
## Volvemos a ingresar nuestra contraseña



Ahora selecionamos el "Quickstep" y por siempre

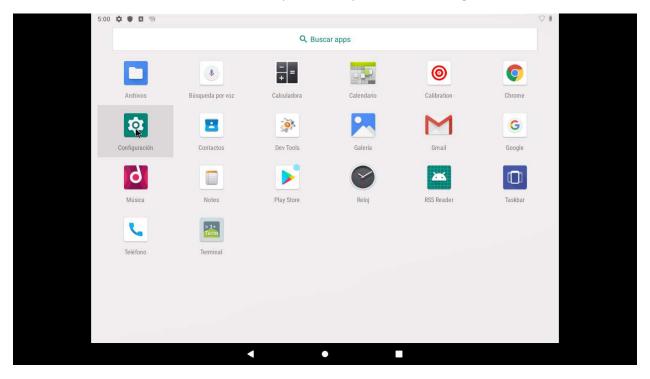


Y ya hemos terminado de hacer la instalación y la configuración inicial de nuestro Android

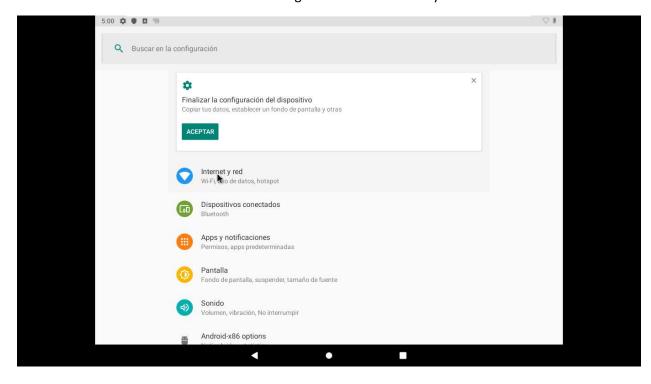


# Configuración de red

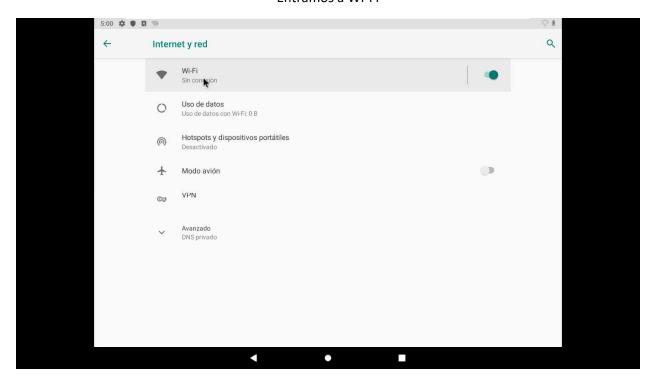
Vamos a nuestras demas aplicaciones y entramos a configuraciones



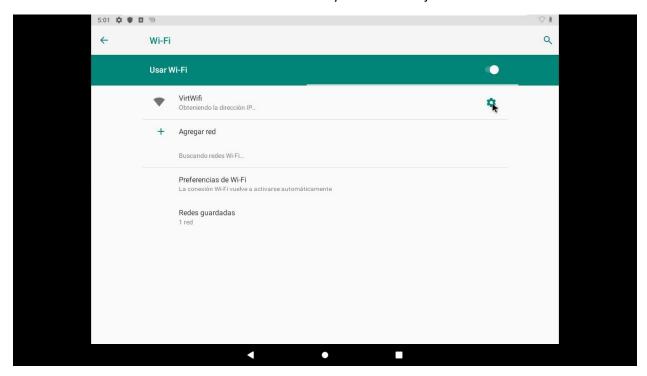
## Entramos a configuraciones de Internet y red



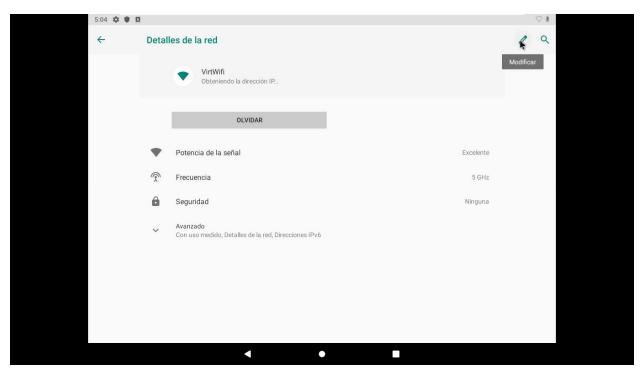
#### Entramos a WI-FI



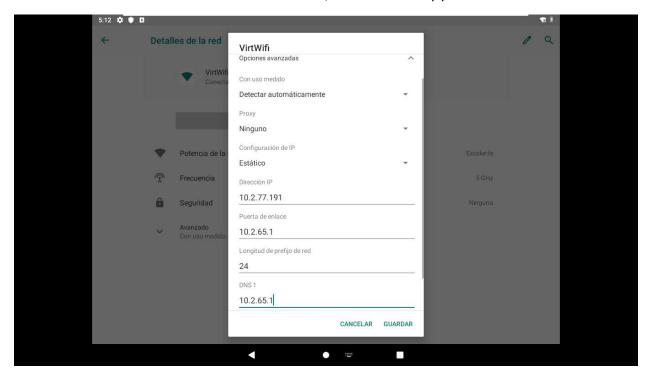
## Seleccionamos VirtWiFi y vamos a sus ajustes



#### Lo vamos a editar

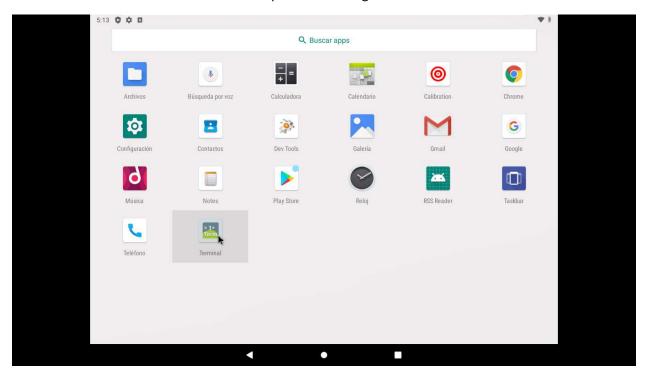


Y ahora aca colocamos nuestra IP, nuestro GateWay y nuestro DNS

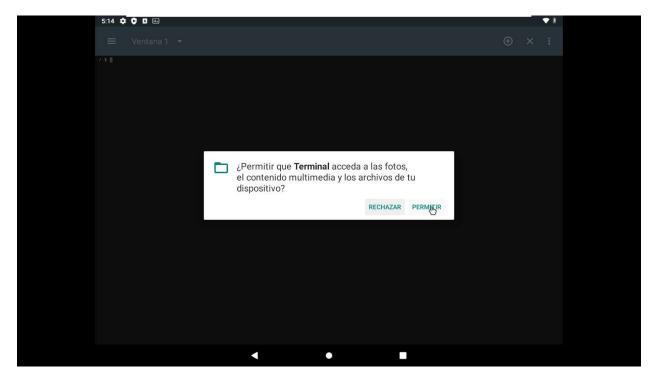


## **Pruebas PING**

Vamos al menú de aplicaciones e ingresamos a la terminal



## Permitimos el acceso

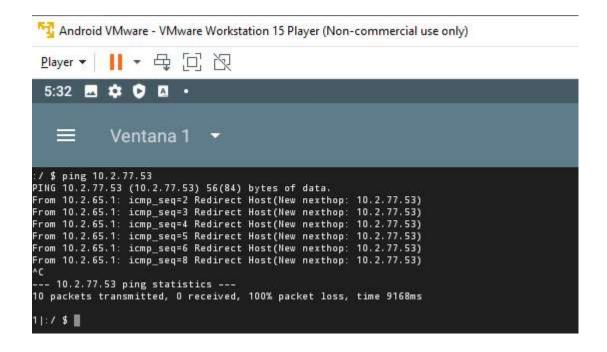


#### Prueba ping con la misma maquina (10.2.77.191)

## Prueba ping 10.2.65.1

```
Ventana 1
:/ $ ping 8.8.8.8
PING 8.8.8.8 (8.8.8.8) 56(84) bytes of data.
64 bytes from 8.8.8.8: icmp_seq=1 tt1=110 time=52.6 ms
64 bytes from 8.8.8.8: icmp_seq=2 ttl=110 time=52.3 ms
64 bytes from 8.8.8.8: icmp seq=3 tt1=110 time=52.2 ms
64 bytes from 8.8.8.8: icmp_seq=4 ttl=110 time=52.6 ms
64 bytes from 8.8.8.8: icmp_seq=5 ttl=110 time=51.9 ms
64 bytes from 8,8,8,8: icmp_seq=6 ttl=110 time=52,2 ms
64 bytes from 8.8.8.8: icmp_seq=7 ttl=110 time=52.2 ms
64 bytes from 8.8.8.8: icmp seq=8 ttl=110 time=52.1 ms
^C
--- 8.8.8.8 ping statistics ---
8 packets transmitted, 8 received, 0% packet loss, time 7013ms
rtt min/avg/max/mdev = 51.995/52.335/52.699/0.256 ms
:/ 5
```

Prueba ping 10.2.77.53 (Maguina de Julian Peña y Mateo Mejia)



#### Prueba ping www.google.com