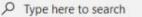


(T)

```
$ ssh bob@192.168.1.104
The authenticity of host '192.168.1.104 (192.168.1.104)' can't be established.
ECDSA key fingerprint is SHA256:kkxqq/0xcNG/b81Boneu+9nFGr2HiJAbKHIxs1pvYFw.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '192.168.1.104' (ECDSA) to the list of known hosts.
bob@192.168.1.104's password:
Linux vivek 5.9.0-kali5-amd64 #1 SMP Debian 5.9.15-1kali1 (2020-12-18) x86_64
The programs included with the Kali GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Kali GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Mon Jan 4 02:46:11 2021 from 192.168.1.100
(Message from Kali developers)
 We have kept /usr/bin/python pointing to Python 2 for backwards
 compatibility. Learn how to change this and avoid this message:
 = https://www.kali.org/docs/general-use/python3-transition/
 -(Run "touch ~/.hushlogin" to hide this message)
```























\$ ssh bob@192.168.1.104 Linux vivek 5.9.0-kali5-amd64 #1 SMP Debian 5.9.15-1kali1 (2020-12-18) x86\_64 The programs included with the Kali GNU/Linux system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/\*/copyright. Kali GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law. Last login: Mon Jan 4 02:51:57 2021 from 192,168,1,104 - (Message from Kali developers) We have kept /usr/bin/python pointing to Python 2 for backwards compatibility. Learn how to change this and avoid this message: - https://www.kali.org/docs/general-use/python3-transition/





















```
The authenticity of host '192.168.1.104 (192.168.1.104)' can't be established.
ECDSA key fingerprint is SHA256:kkxqq/0xcNG/b81Boneu+9nFGr2HiJAbKHIxs1pvYFw.
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 -(Run "touch ~/.hushlogin" to hide this message)
uname -a
 inux vivek 5.9.0-kali5-amd64 #1 SMP Debian 5.9.15-1kali1 (2020-12-18) x86_64 GNU/Linux
```



P Type here to search

















o × MINGW64:/c/Users/vivek \$ ssh-keygen

```
Generating public/private rsa key pair.
Enter file in which to save the key (/home/bob/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/bob/.ssh/id_rsa
Your public key has been saved in /home/bob/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:q161ESQno8iacn5wTVAzZUTRX9CiUtb6ABV2n0qrtns bob@vivek
The key's randomart image is:
+---[RSA 3072]----+
     ..++X+*000
    . o =. B+. o. o.
     0 0 +.+.00
    0 0 . +0.0
   = . . S.000
          0 +.
        0 +
  ---[SHA256]----+
```



























P Type here to search











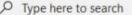












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