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root@server:/etc/ssh

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[root@server UNIX ssh]# vim /etc/ssh/sshd_config
[root@server UNIX ssh]# ifconfig
eno1677736: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.91.140 netmask 255.255.255.0 broadcast 192.168.91.255
    inet6 fe80::20c:29ff:fe57:a8d9 prefixlen 64 scopeid 0x20<link>
    ether 00:0c:29:57:a8:d9 txqueuelen 1000 (Ethernet)
    RX packets 276 bytes 25214 (24.6 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 134 bytes 15603 (15.2 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 0 (Local Loopback)
    RX packets 28 bytes 1764 (1.7 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 28 bytes 1764 (1.7 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

virbr0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 192.168.122.1 netmask 255.255.255.0 broadcast 192.168.122.255
    ether 86:23:eb:b5:38:6d txqueuelen 0 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 1 bytes 90 (90.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

[root@server UNIX ssh]# systemctl restart sshd
[root@server UNIX ssh]#
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Go to Settings to activate Windows.

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47 #LoginGraceTime 2m
48 PermitRootLogin no
49 #StrictModes yes
50 #MaxAuthTries 6
51 #MaxSessions 10
52
```

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152
153 # Example of overriding settings on a per-user basis
154 #Match User anoncvs
155 #    X11Forwarding no
156 #    AllowTcpForwarding no
157 #    ForceCommand cvs server
```

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157,1 Bot

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```
teja@server:~

File Edit View Search Terminal Help
[root@client Desktop]# ssh root@192.168.91.140
root@192.168.91.140's password:
Permission denied, please try again.
root@192.168.91.140's password:

[root@client Desktop]# ssh teja@1.168.91.140
^C
[root@client Desktop]# ssh teja@192.168.91.140
teja@192.168.91.140's password:
Last login: Mon Jul 20 17:10:06 2020
[teja@server UNIX ~]$
```

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