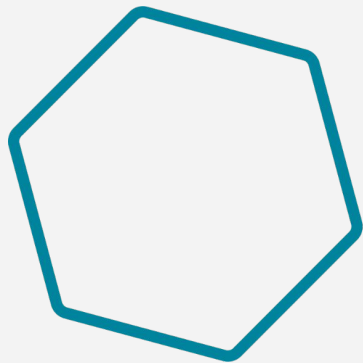


# S5L5

Tenable Nessus, azioni di rimedio



**nessus**<sup>®</sup>  
Professional

# VNC

```
msfadmin@metasploitable:~$ vncpasswd
Using password file /home/msfadmin/.vnc/passwd
Password:
Verify:
Would you like to enter a view-only password (y/n)? n
msfadmin@metasploitable:~$ _
```

Tramite il comando “vncpasswd” è possibile cambiare password per l’accesso remoto alla macchina, una delle criticità rilevate da Nessus.

# Firewall

```
root@metasploitable:/home/msfadmin# ufw enable
Firewall started and enabled on system startup
root@metasploitable:/home/msfadmin# ufw default allow
Default policy changed to 'allow'
(be sure to update your rules accordingly)
root@metasploitable:/home/msfadmin# ufw deny 1524
Rule added
root@metasploitable:/home/msfadmin# ufw deny 139
Rule added
root@metasploitable:/home/msfadmin# ufw deny 445
Rule added
root@metasploitable:/home/msfadmin# ufw status
Firewall loaded
```

To	Action	From
---	-----	----
1524:tcp	DENY	Anywhere
1524:udp	DENY	Anywhere
139:tcp	DENY	Anywhere
139:udp	DENY	Anywhere
445:tcp	DENY	Anywhere
445:udp	DENY	Anywhere

```
root@metasploitable:/home/msfadmin# _
```

Eseguo i seguenti comandi per avviare il firewall e risolvere le sue criticità rilevate su Nessus

# NSF

```
GNU nano 2.0.7      File: /etc/exports      Modified

# /etc/exports: the access control list for filesystems which may be exported
#                to NFS clients.  See exports(5).
#
# Example for NFSv2 and NFSv3:
# /srv/homes      hostname1(rw,sync) hostname2(ro,sync)
#
# Example for NFSv4:
# /srv/nfs4       gss/krb5i(rw,sync,fsid=0,crossmnt)
# /srv/nfs4/homes gss/krb5i(rw,sync)
#
/mnt/newdisk      192.168.1.101(rw,sync,no_root_squash,no_subtree_check)

^G Get Help  ^O WriteOut  ^R Read File ^Y Prev Page ^K Cut Text  ^C Cur Pos
^X Exit      ^J Justify   ^W Where Is  ^V Next Page ^U UnCut Text ^T To Spell
```

accedendo al file  
“/etc/exports” e  
cambiando l’ultima  
riga come mostrato,  
risolviamo i  
problemi riscontrati  
nella scansione,  
evitando l’accesso  
remoto a tutte le  
directory