

# Report S11/L1

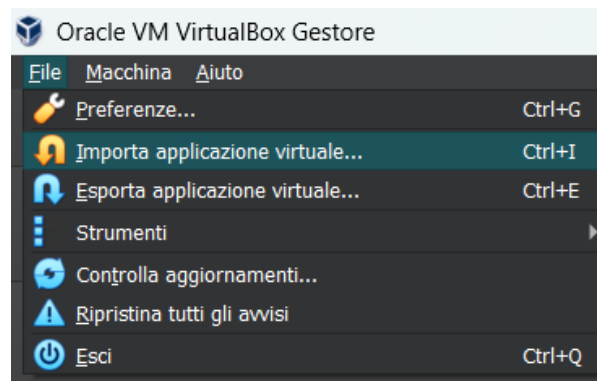
## PREPARAZIONE

La parte pratica si basa su due VM, disponibili a questi link:

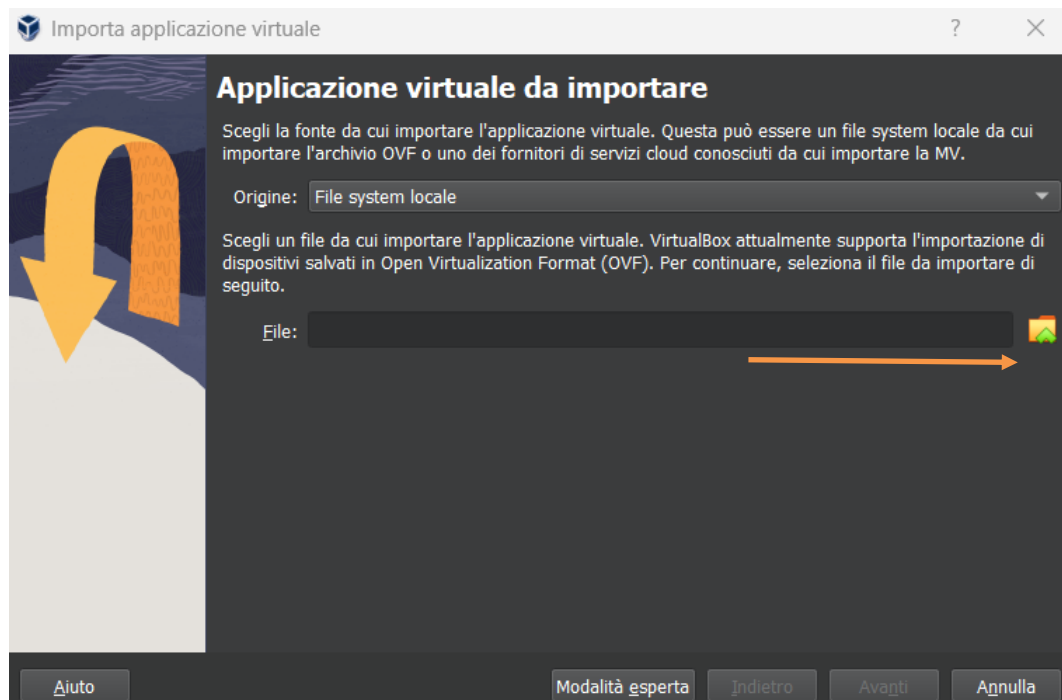
<https://drive.google.com/file/d/1wMeMzdRPvz5pwLJgJnLwMsw8-g98b22Q/view?usp=sharing>  
<https://drive.google.com/file/d/1dB1nxaJFF0V805LnNxUzOrKHUIrs2hx1/view?usp=sharing>

## Svolgimento

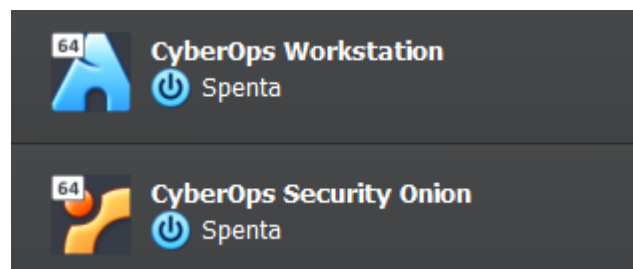
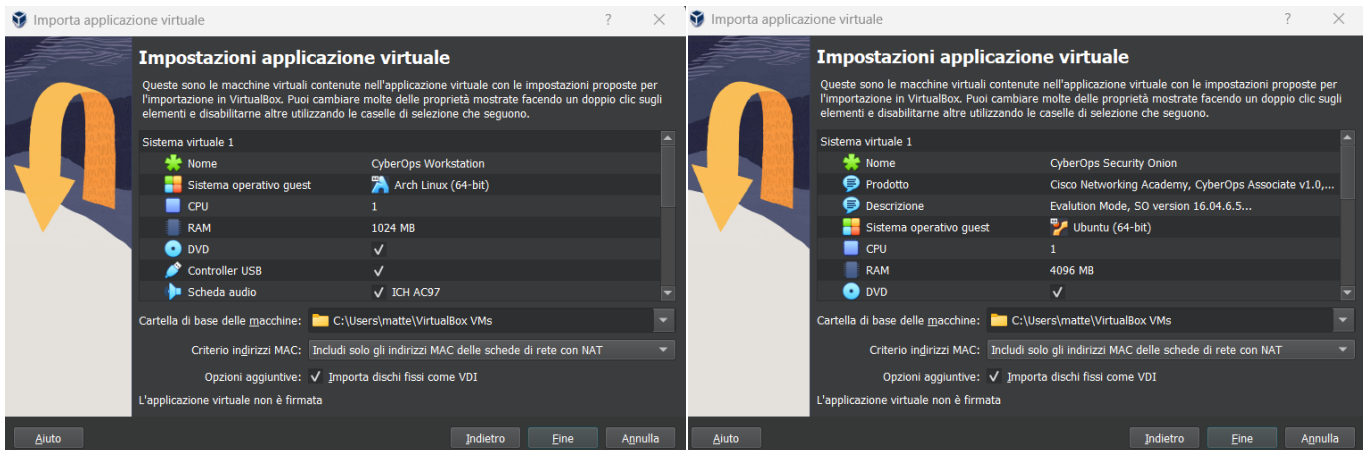
Scarico e importo i due file .ova su VirtualBox.



Seleziono i file .ova e clicco su avanti

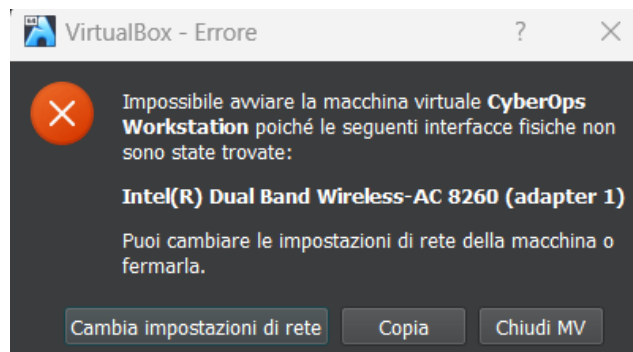


Per terminare l'importazione clicco su Fine.

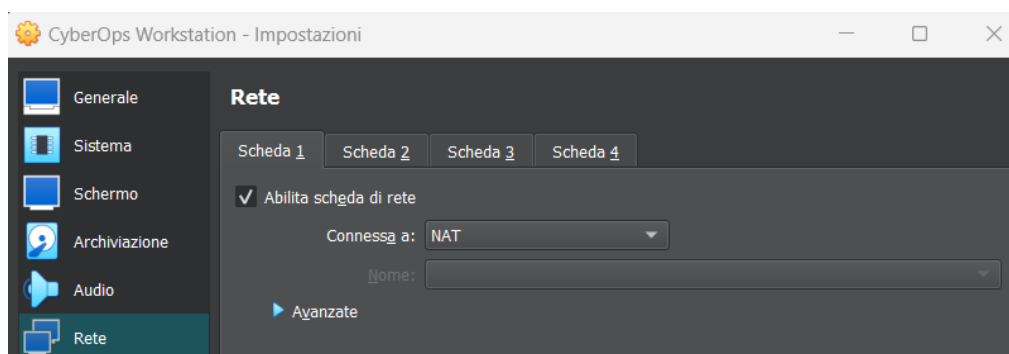


Posso avviare la prima macchina → CyberOps Workstation

All'avvio mi esce il seguente messaggio di errore.




Vado su impostazioni e cambio la scheda di rete in Nat.



Avvio nuovamente la VM e accedo con le seguenti credenziali:

Nome utente: **analyst**

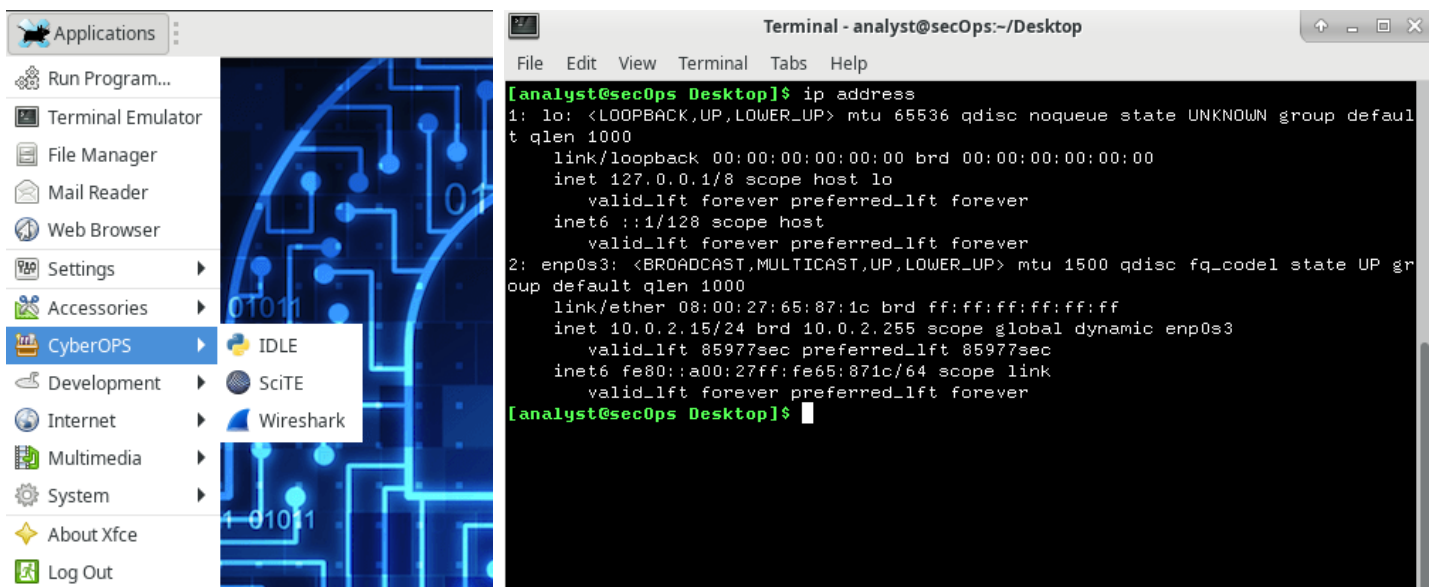
Password: **cyberops**



analyst

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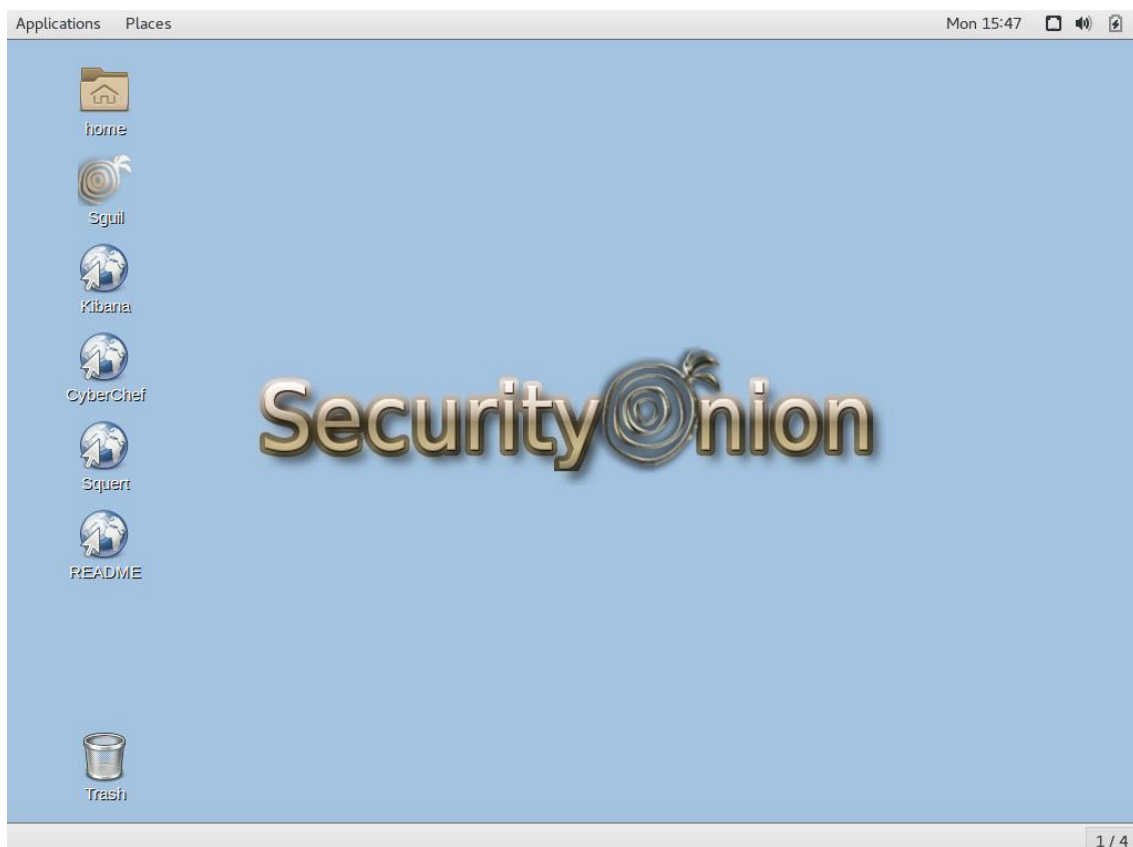
Log In



Avvio ora la VM CyberOps Security Onion, per l'accesso uso le stesse credenziali della macchina precedente:

Nome utente: **analyst**

Password: **cyberops**



```
analyst@SecOnion:~$ ip address
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,NOARP,PROMISC,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000
    link/ether 08:00:27:91:2a:70 brd ff:ff:ff:ff:ff:ff
3: eth1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000
    link/ether 08:00:27:fa:01:cd brd ff:ff:ff:ff:ff:ff
    inet 192.168.0.1/24 brd 192.168.0.255 scope global eth1
        valid_lft forever preferred_lft forever
    inet6 fe80::a00:27ff:fefa:1cd/64 scope link
        valid_lft forever preferred_lft forever
```

Link configurazione

<https://itexamanswers.net/1-1-5-lab-installing-the-virtual-machines-answers.html>