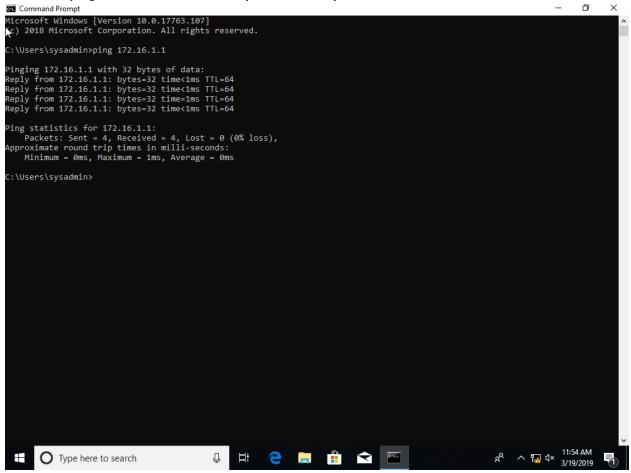
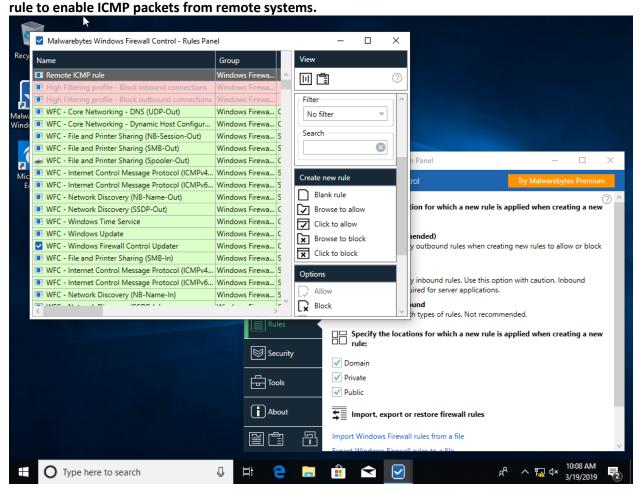
1. Use the ping command to successfully send 4 ICMP packets from Windows to CentOS VM.



2. In Windows 10 install third party firewall Windows Firewall Control (WFC), in the new firewall add a



```
3. Use the ping command to successfully send 4 ICMP packets from CentOS to Windows VM.

[tonPloalhost 7]$ ping -c 4 172.16.1.2 15684) bytes of data.
64 bytes from 172.16.1.2 (izem_seq=1 ttl=128 time=8.465 ms
64 bytes from 172.16.1.2: icmp_seq=2 ttl=128 time=8.396 ms
64 bytes from 172.16.1.2: icmp_seq=2 ttl=128 time=8.396 ms
64 bytes from 172.16.1.2: icmp_seq=3 ttl=128 time=8.388 ms
 --- 172.16.1.2 ping statistics ---
4 packets transmitted, 4 received, 8% packet loss, time 3001ms
rtt min/avg/max/mdev = 0.380/0.424/0.465/0.839 ms
[toor@localhost ~1$ _
```

4. Uninstall WFC and use the native Windows Firewall to add a rule to enable ICMP packets from

