pfSense VM Build

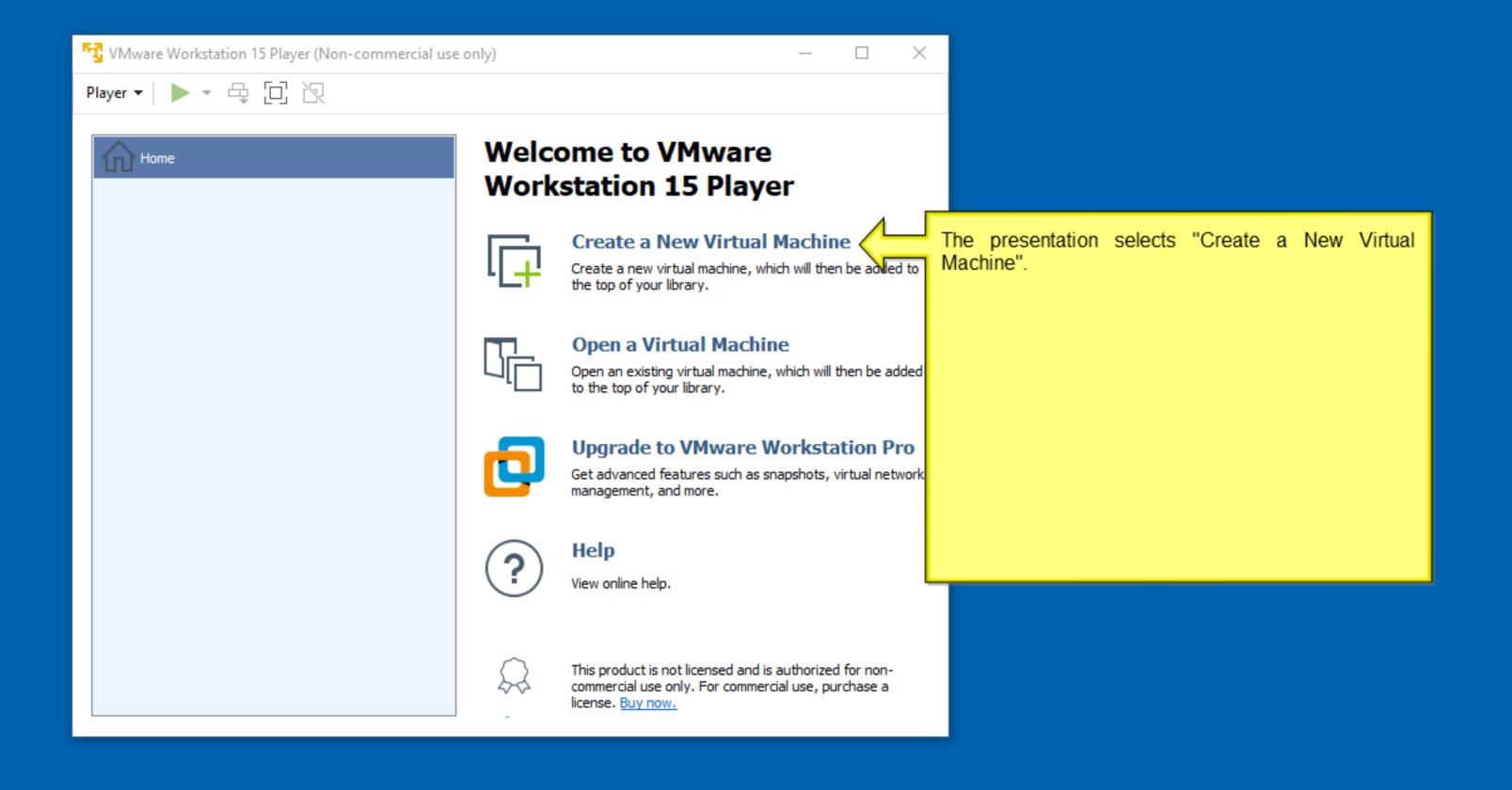
The presentation builds a pfSense router with a NAT interface, internal01 interface (VM LAN segment) and internal02 interface (VM LAN segment).

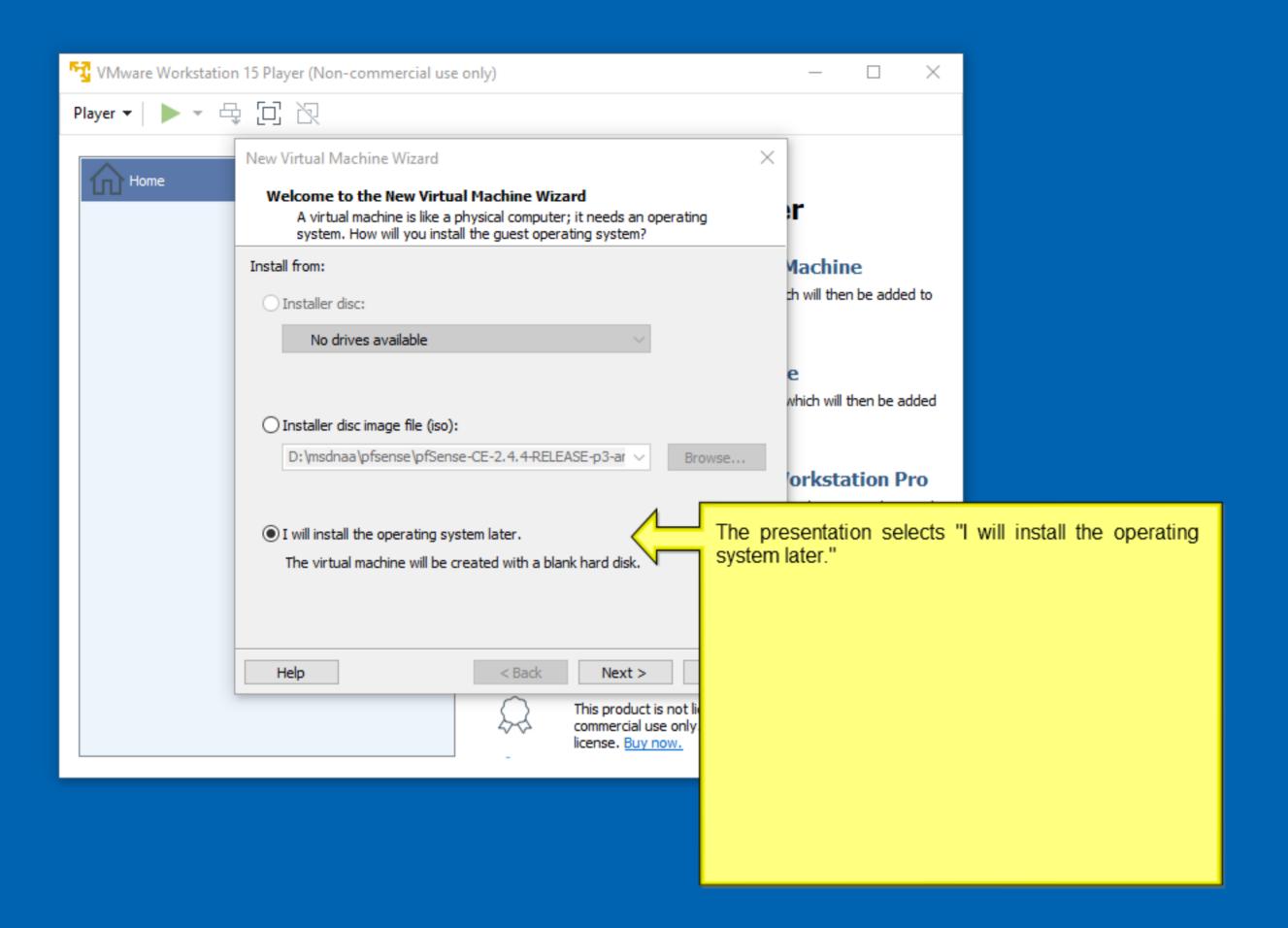
Preuss 3/7/2020

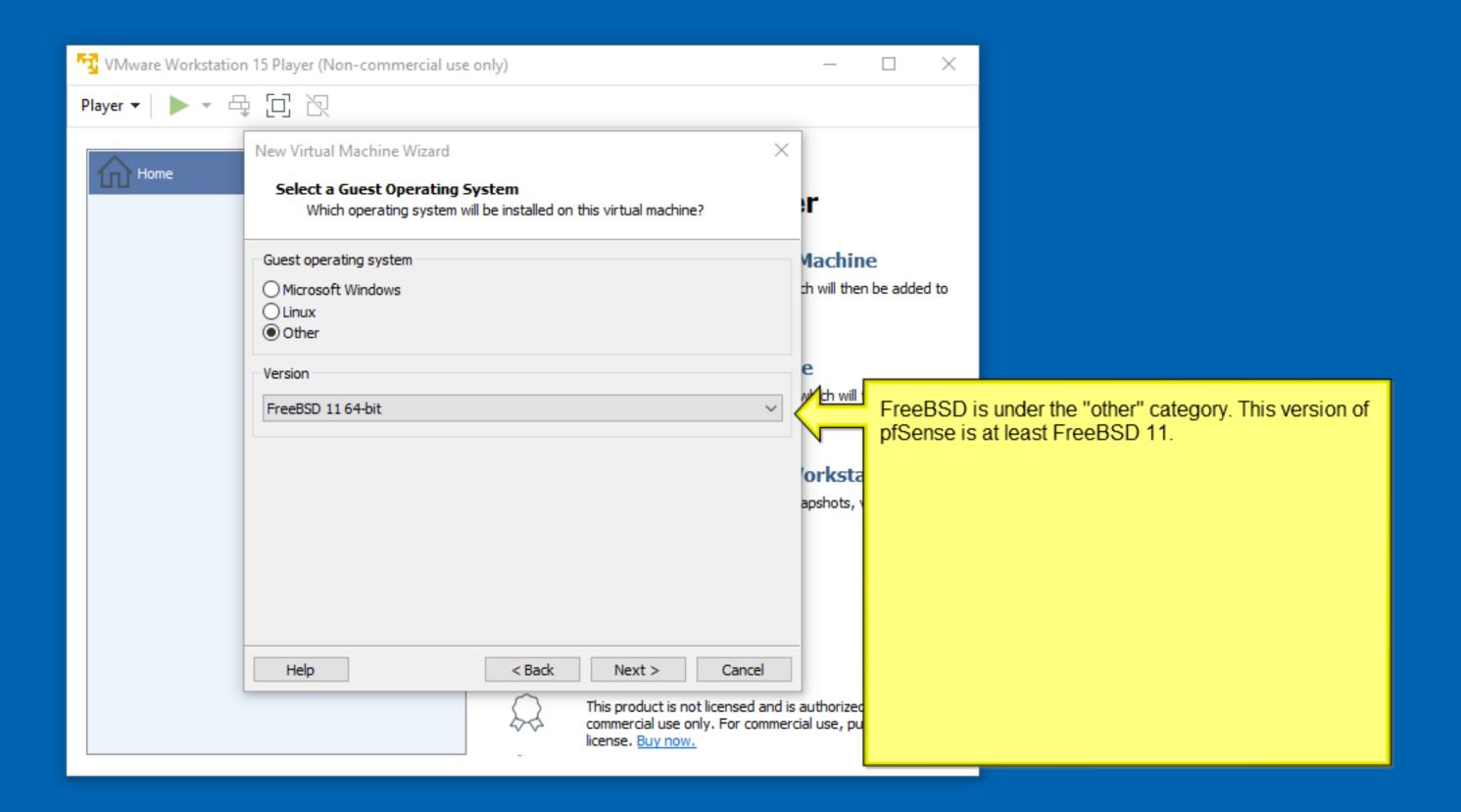
WAN Interface - em0 NAT 192.168.117.x/24

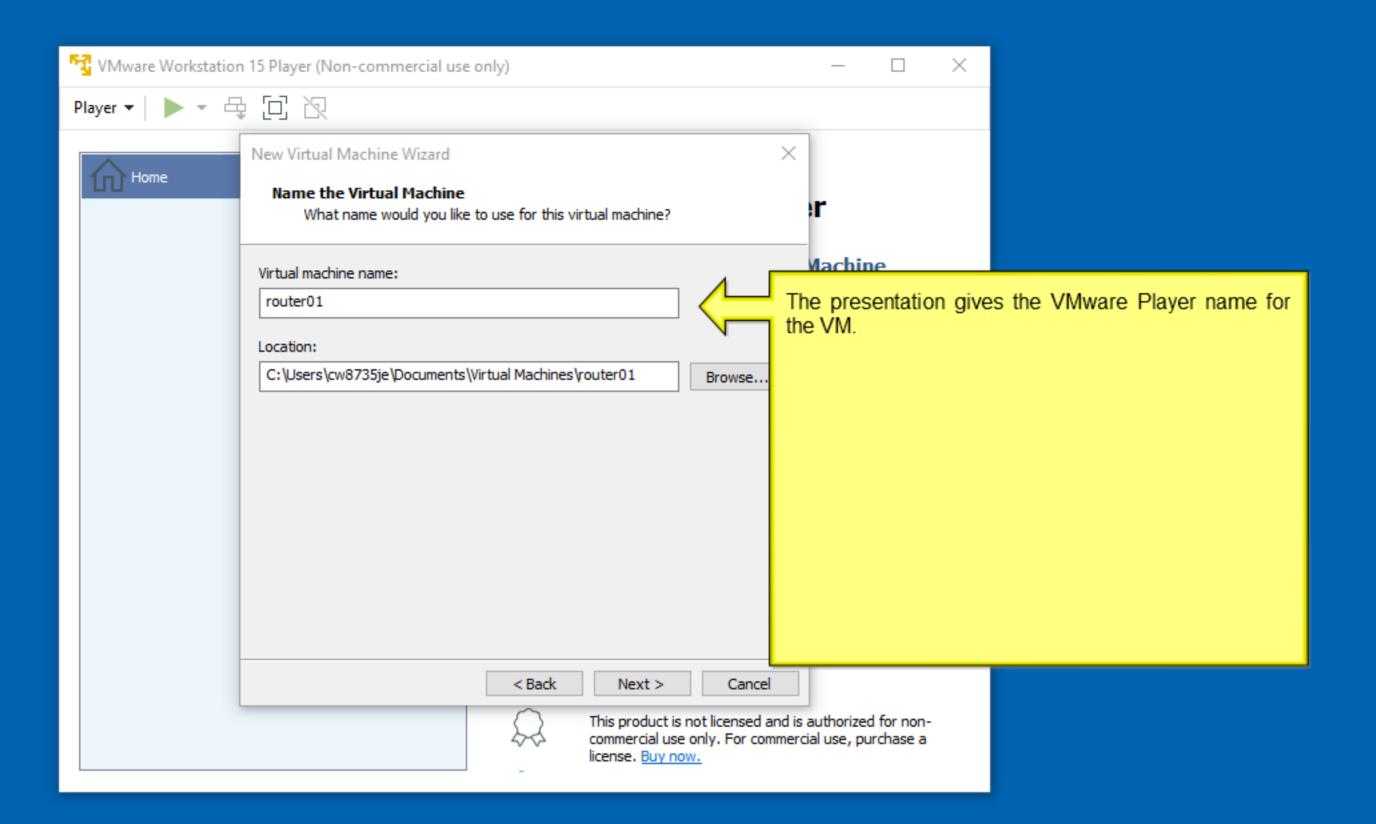
internal01 - em1 192.168.100.50/24 2001:db8:abba:100::50/64

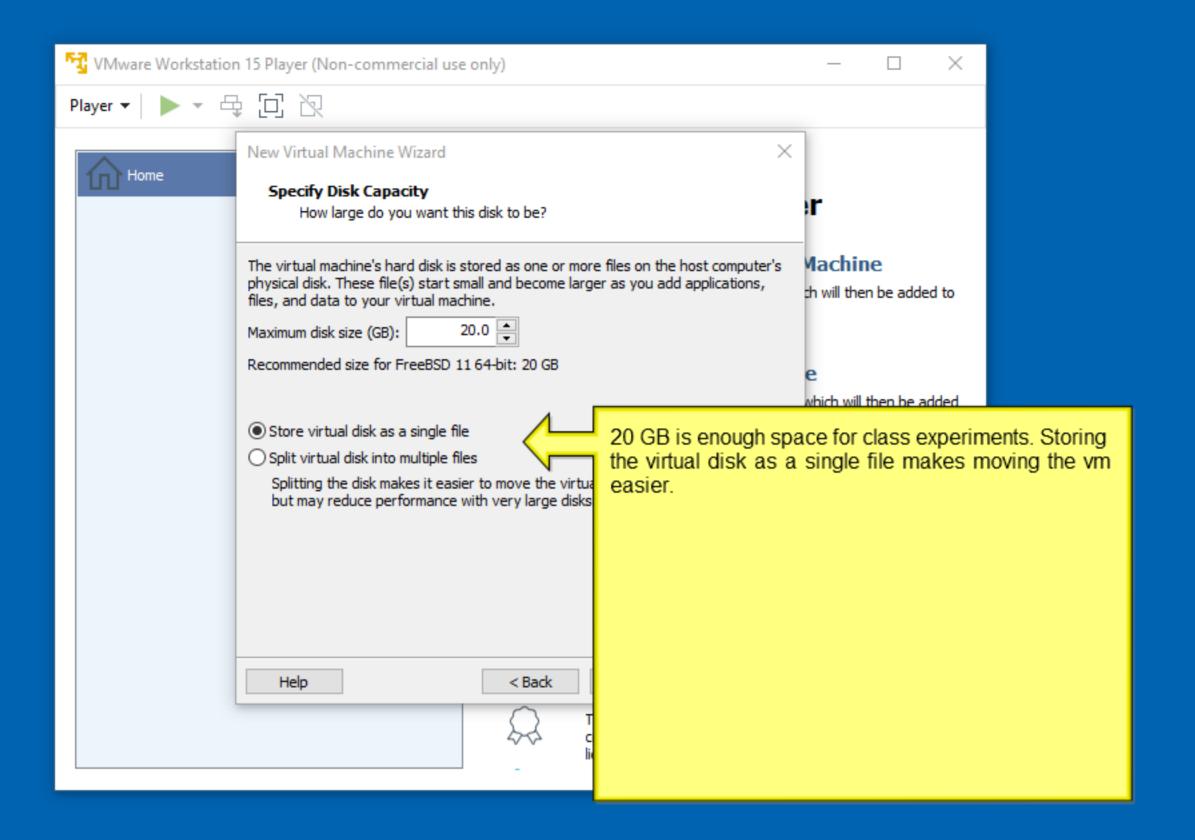
internal02 - em2 172.16.200.60/24 2001:db8:abba:200::60/64

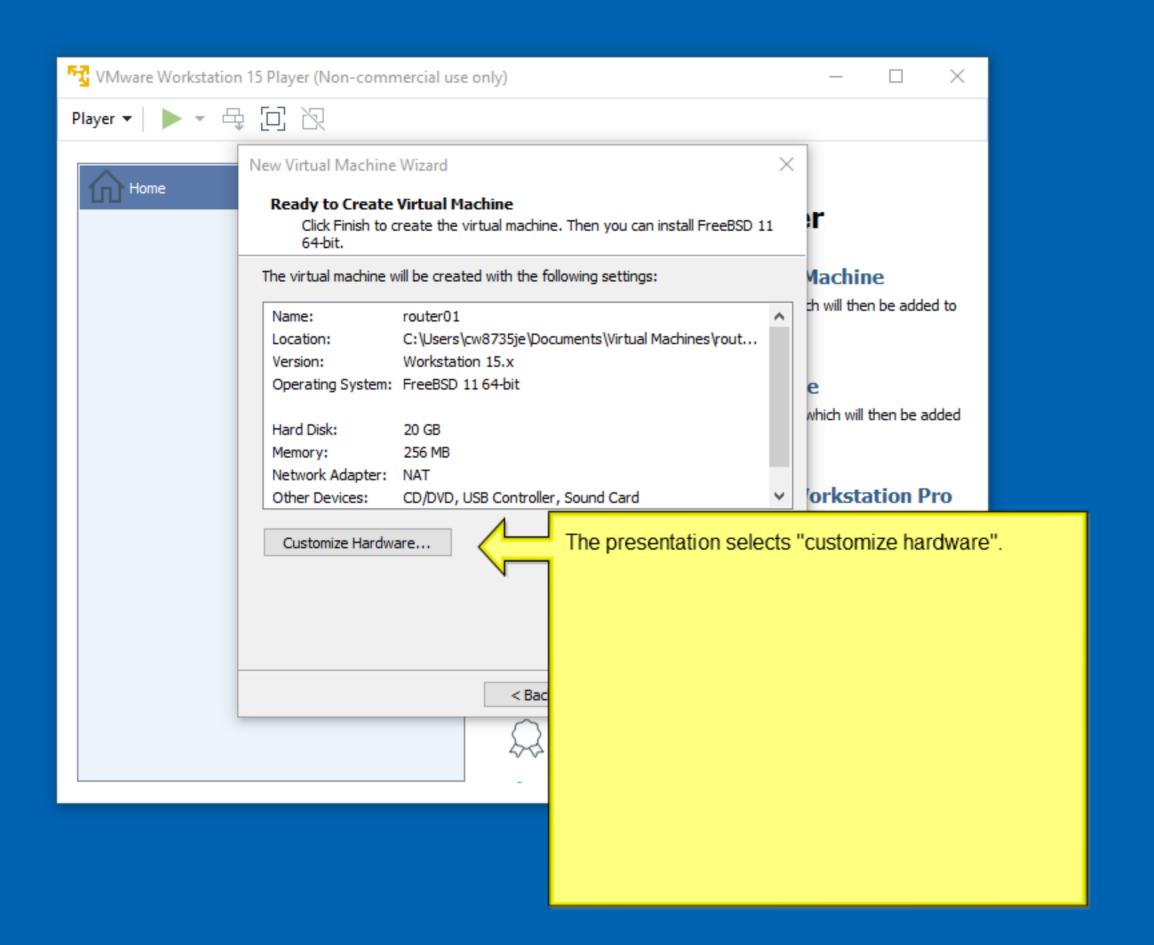


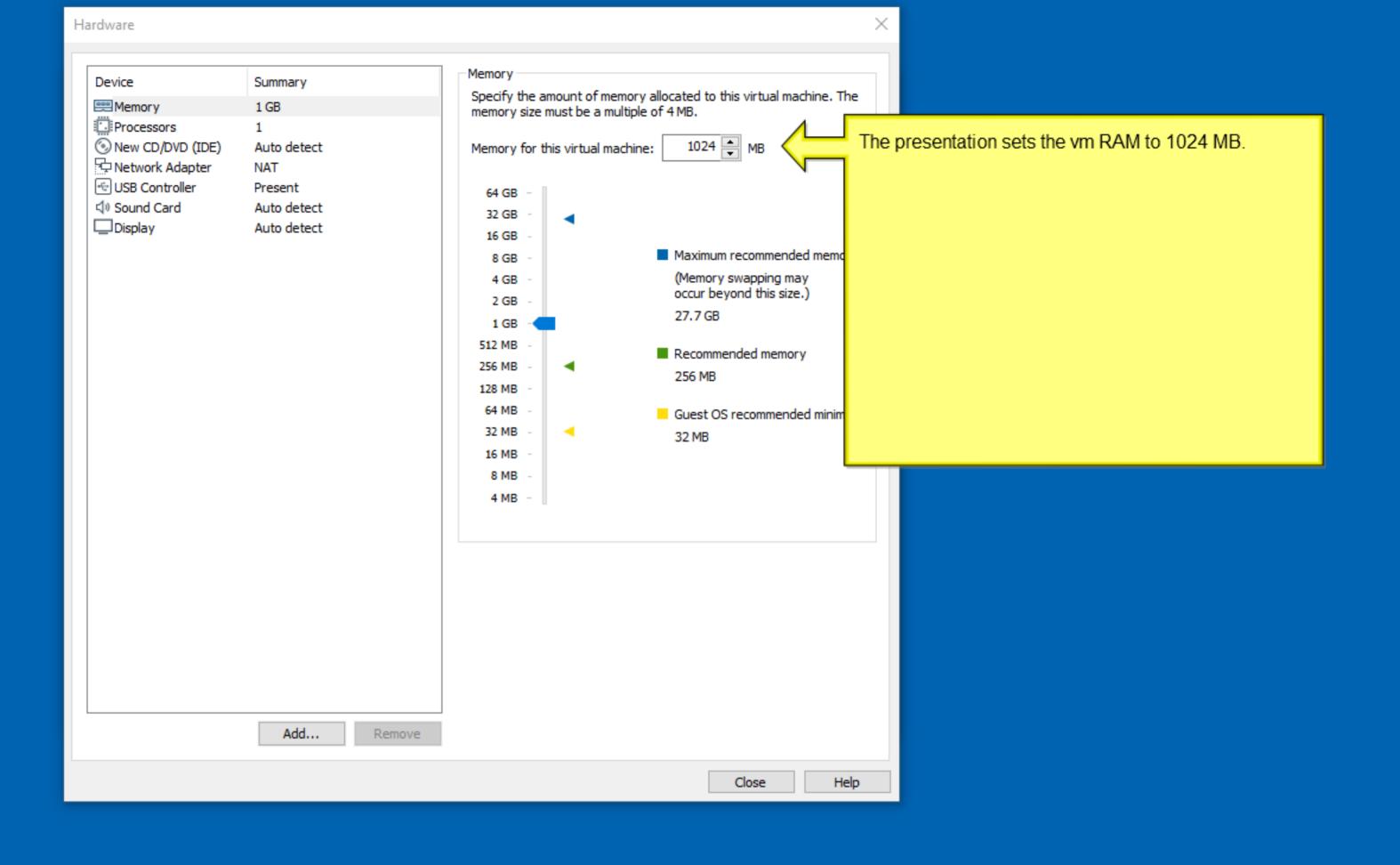


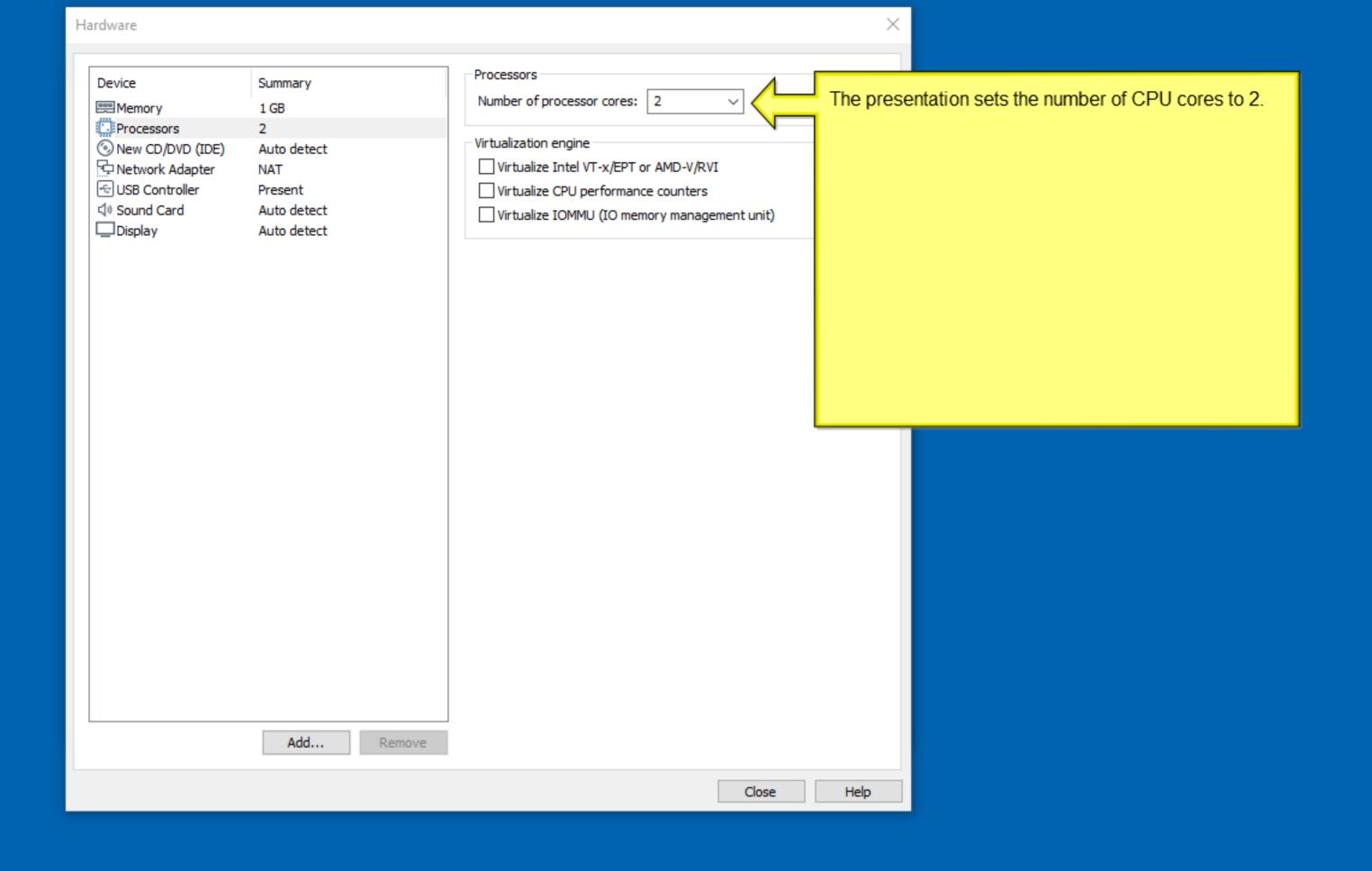


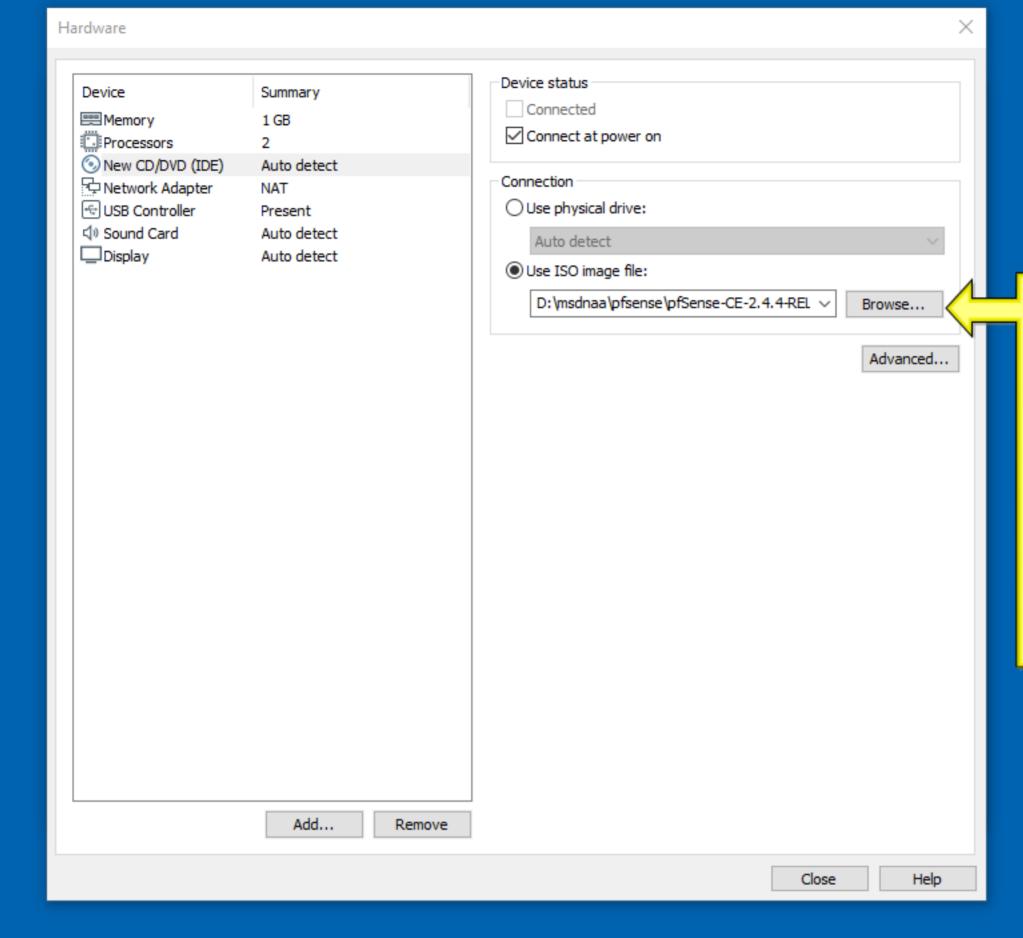




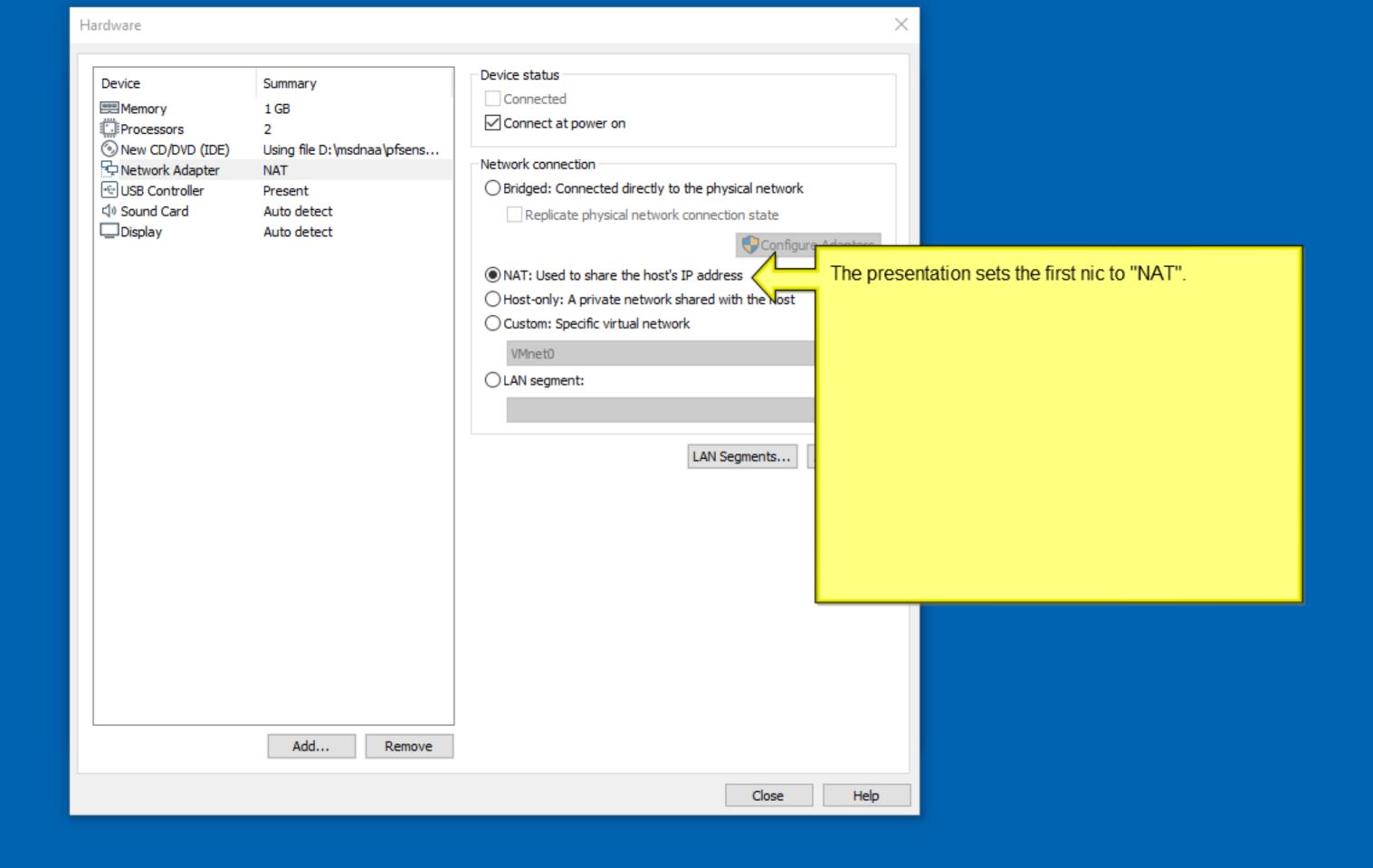


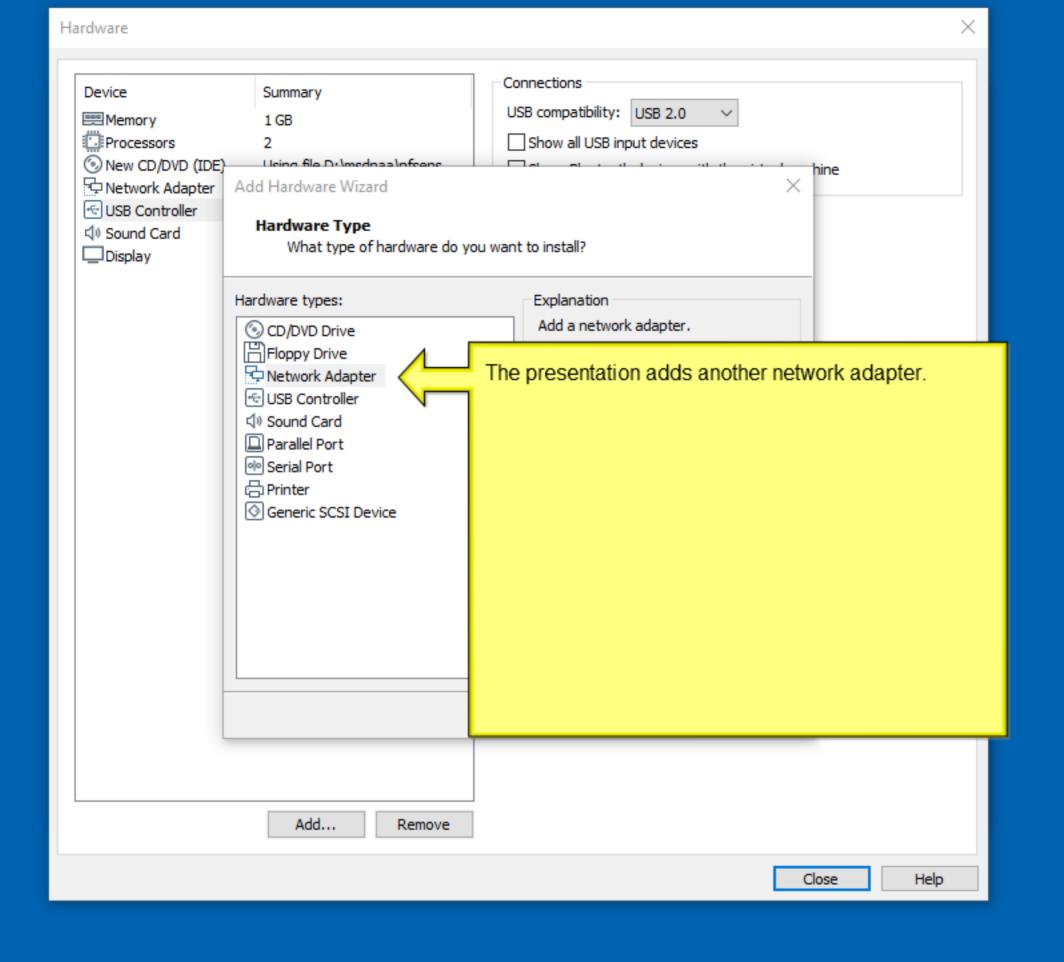


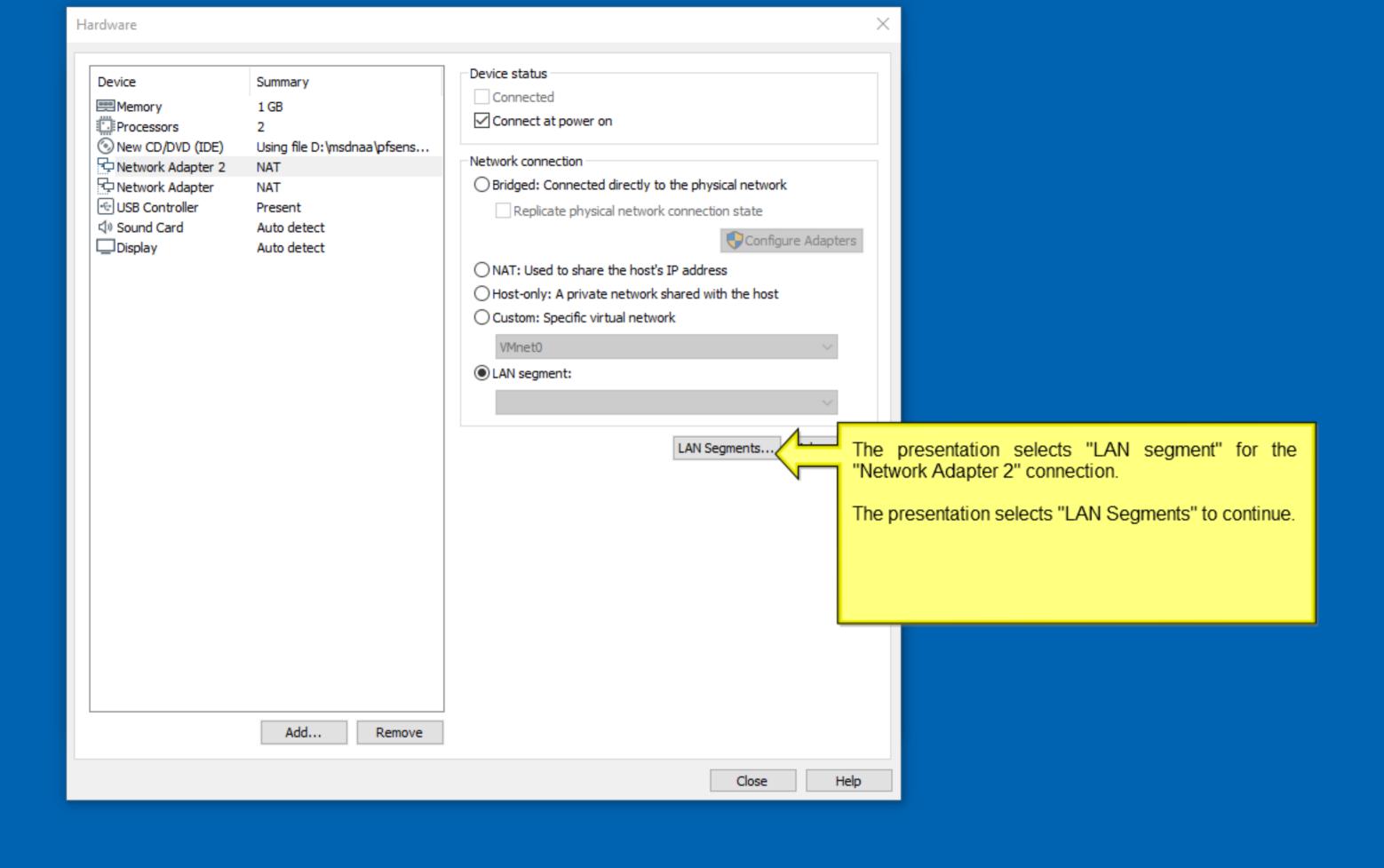


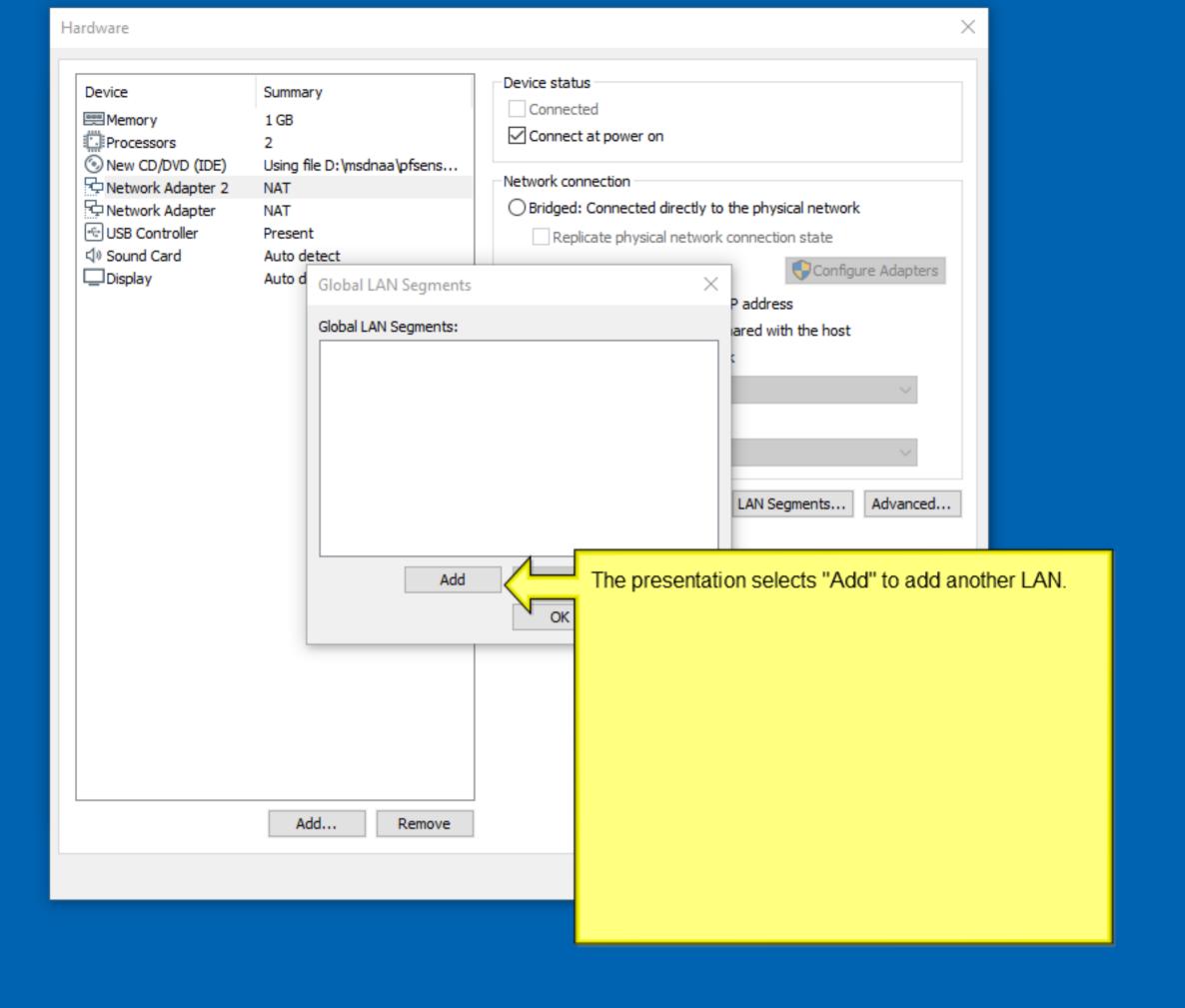


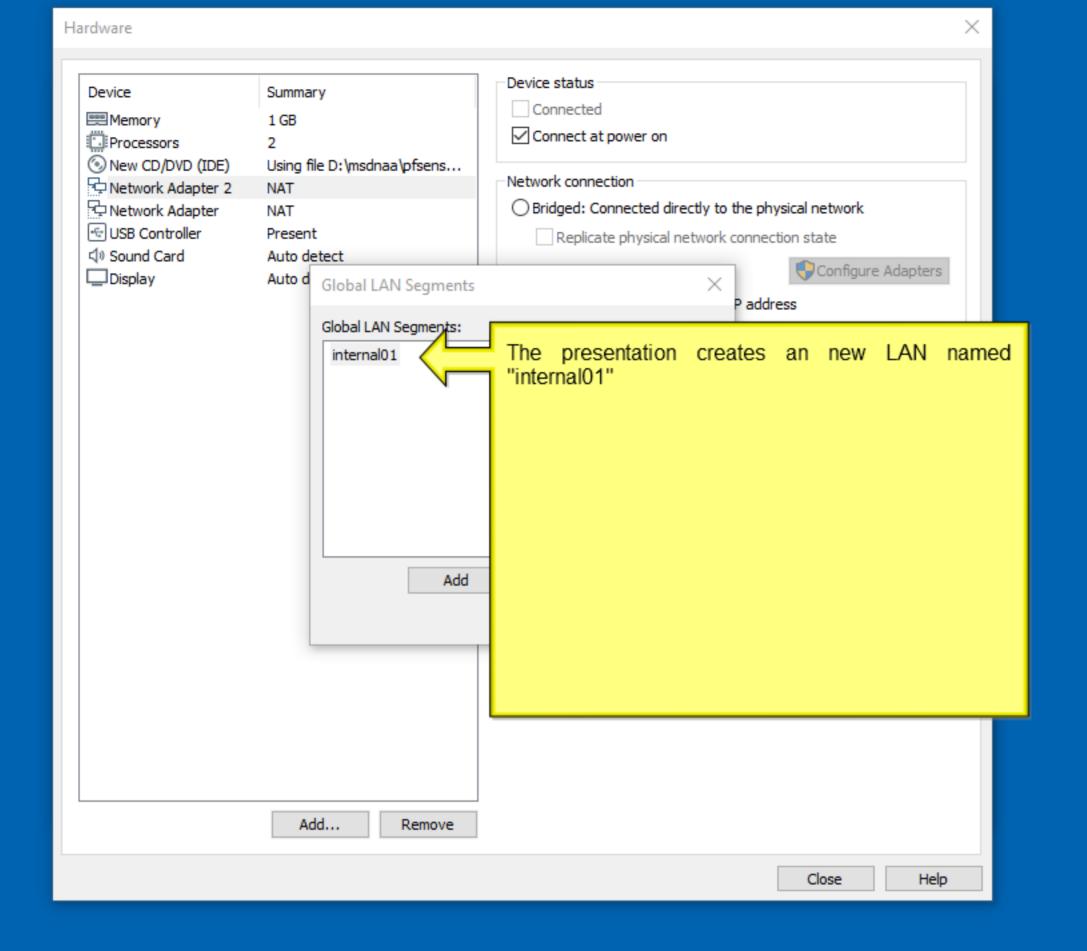
The presentation selects the installation iso for pfSense.

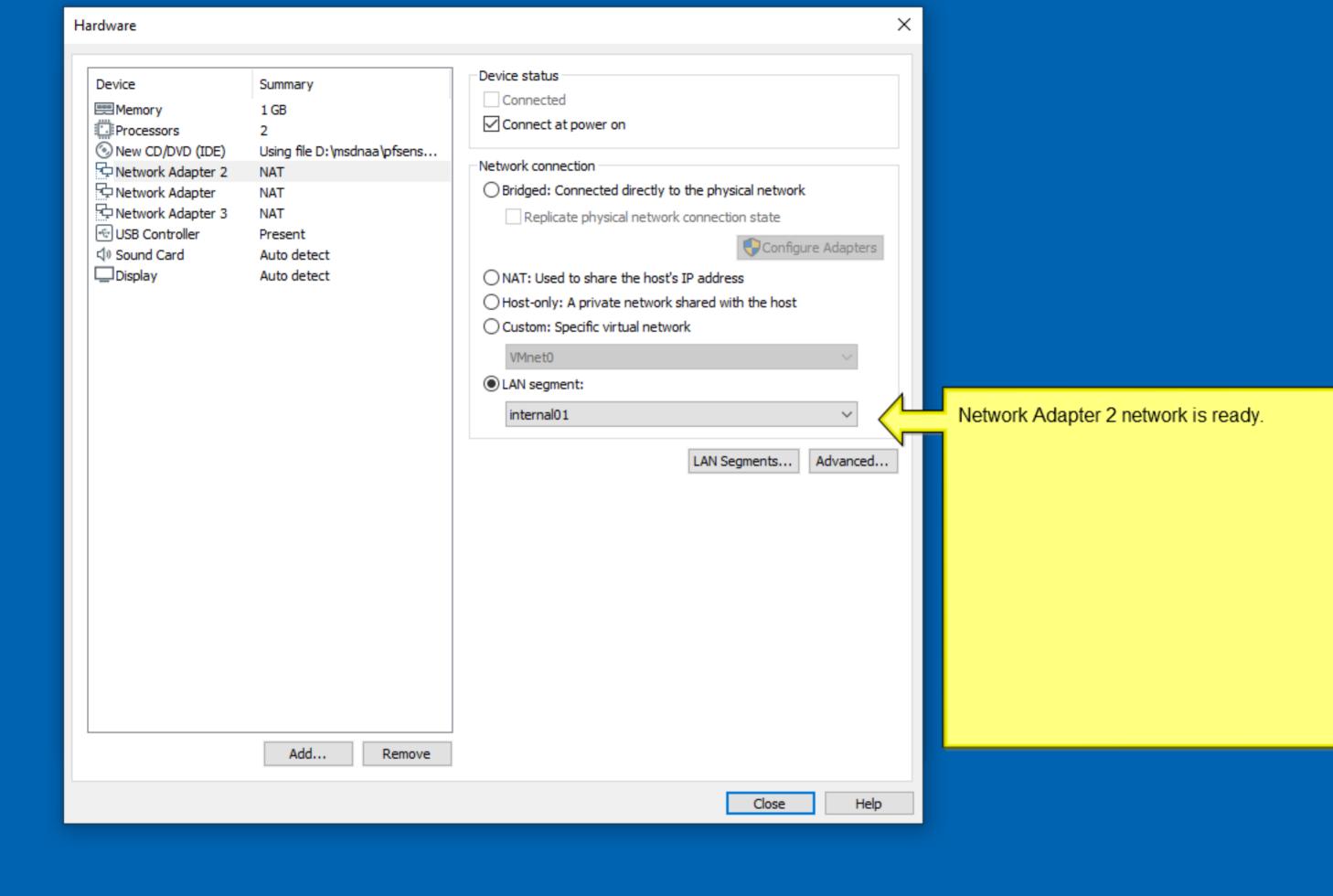


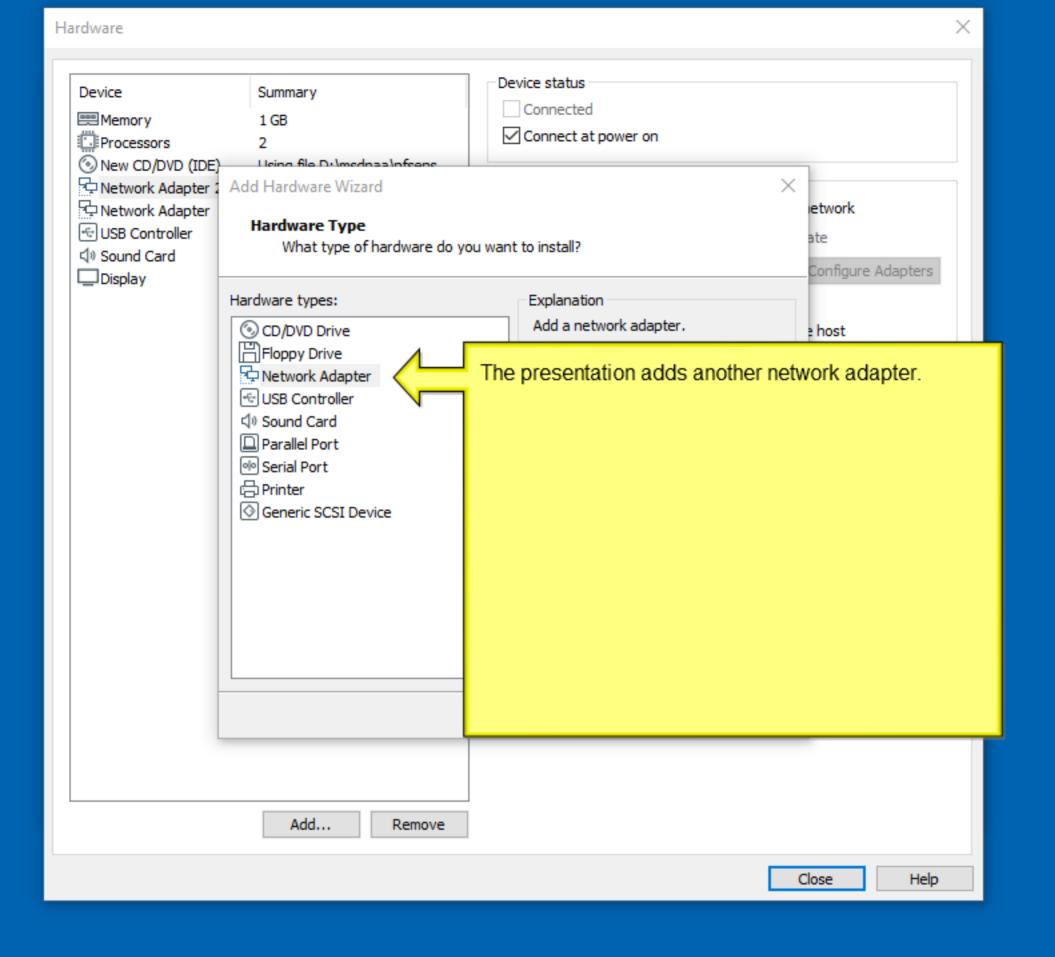


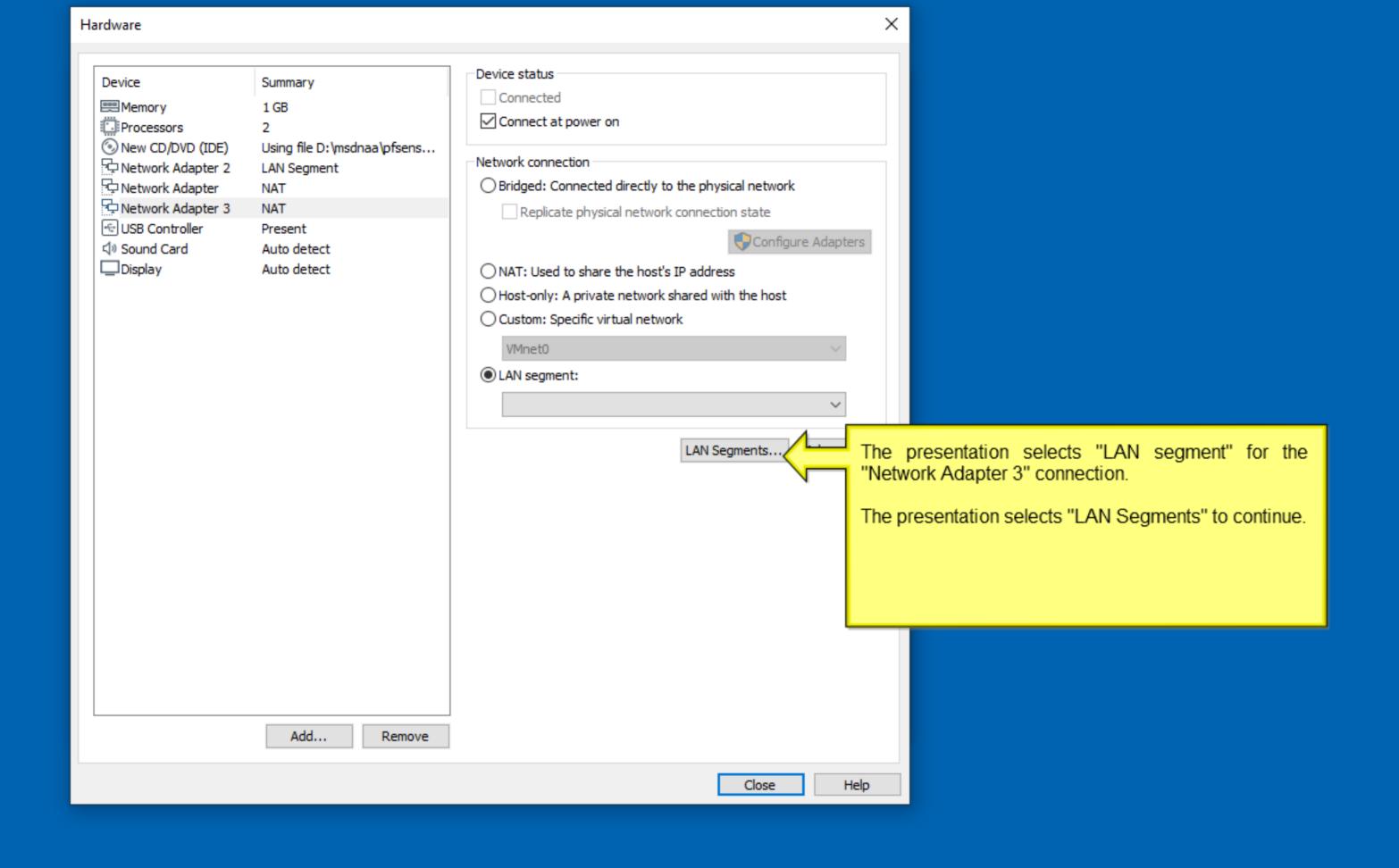


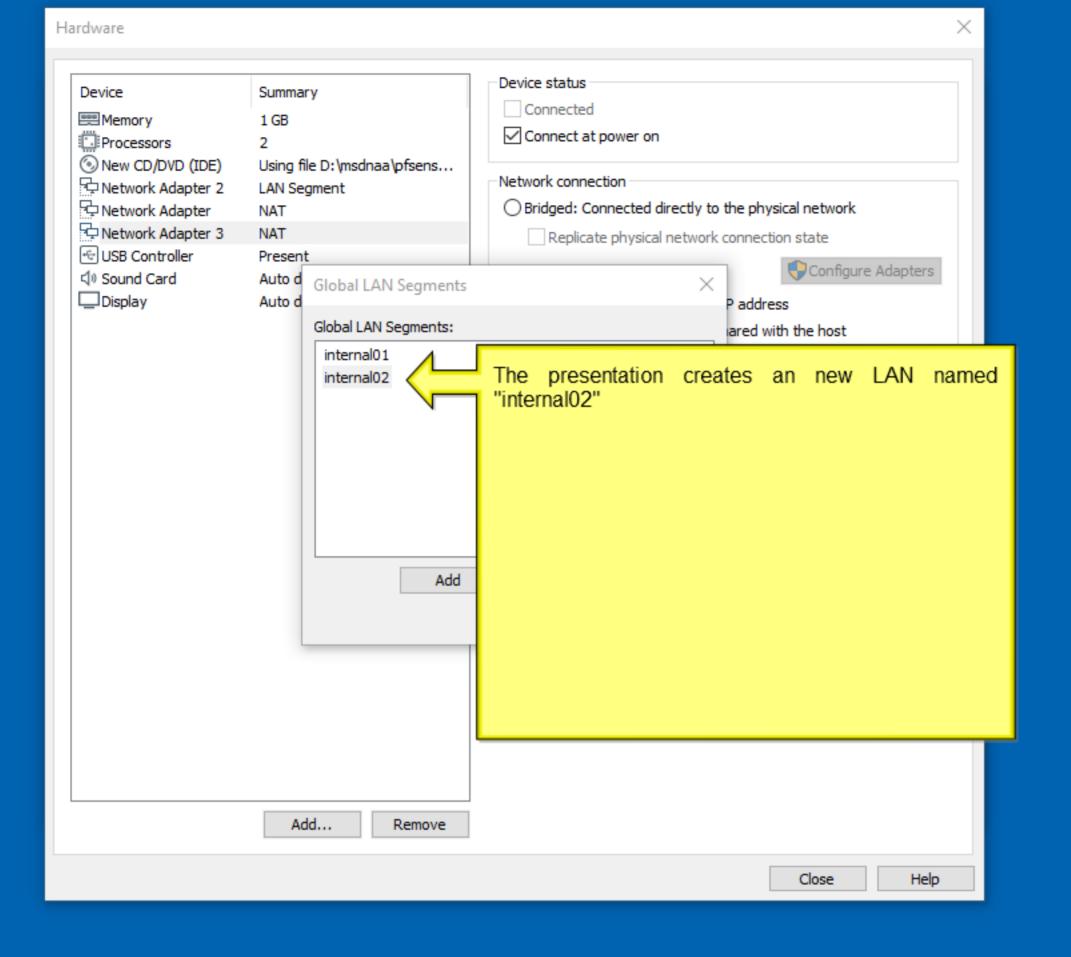


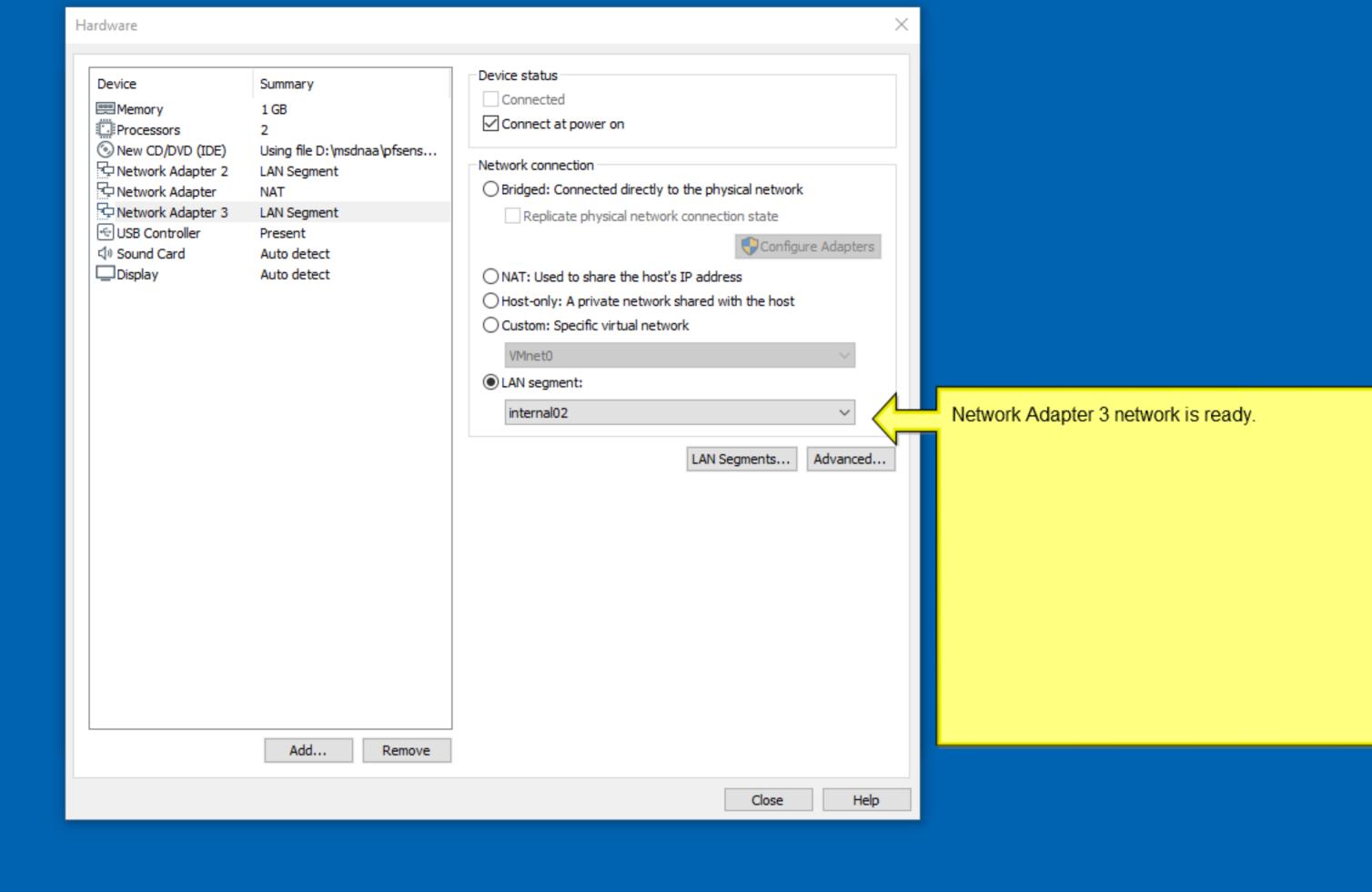


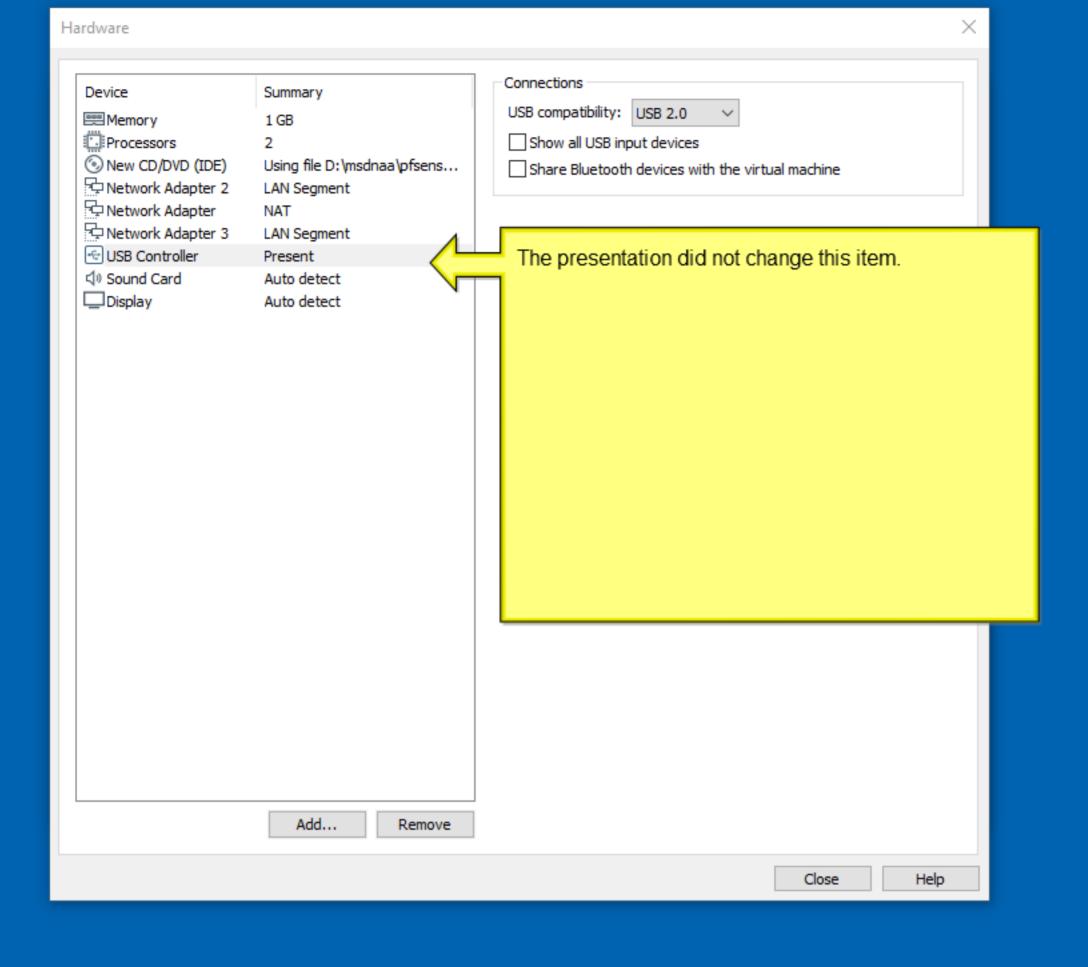


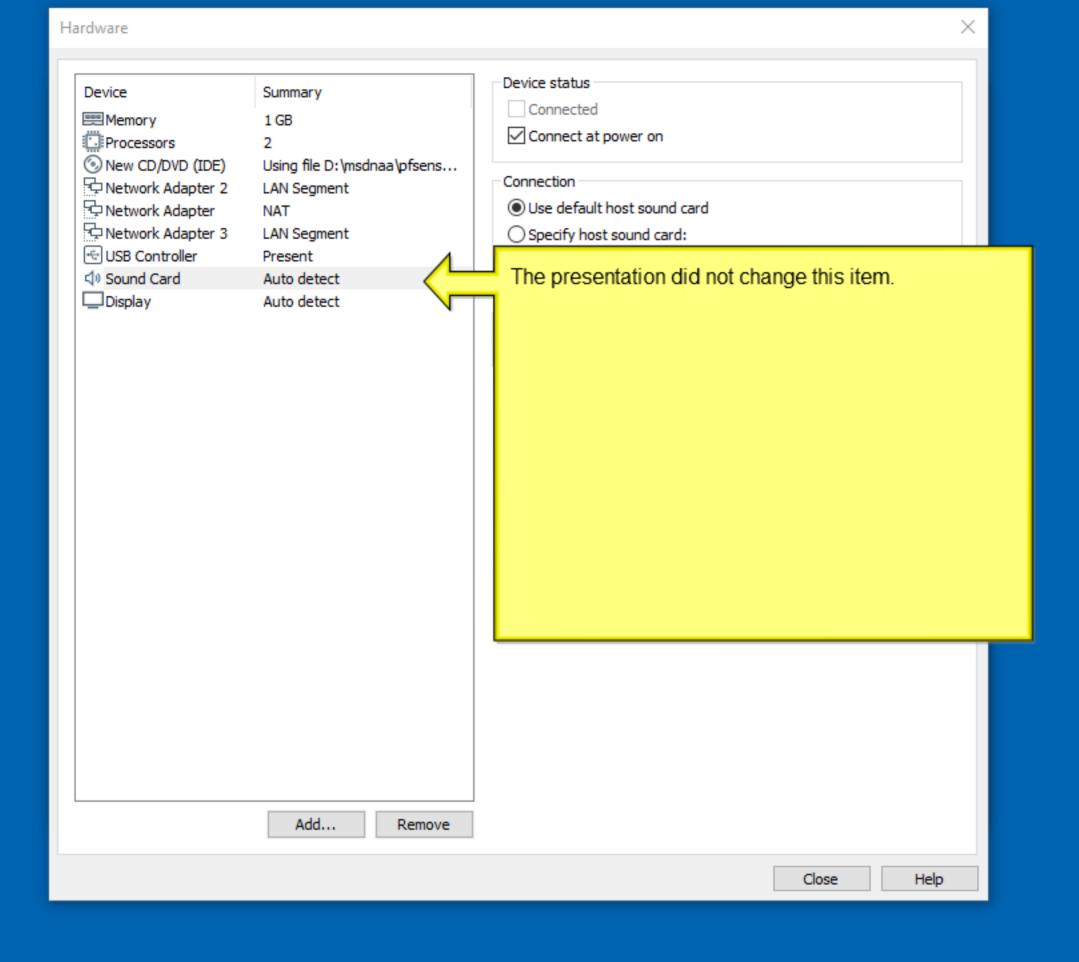


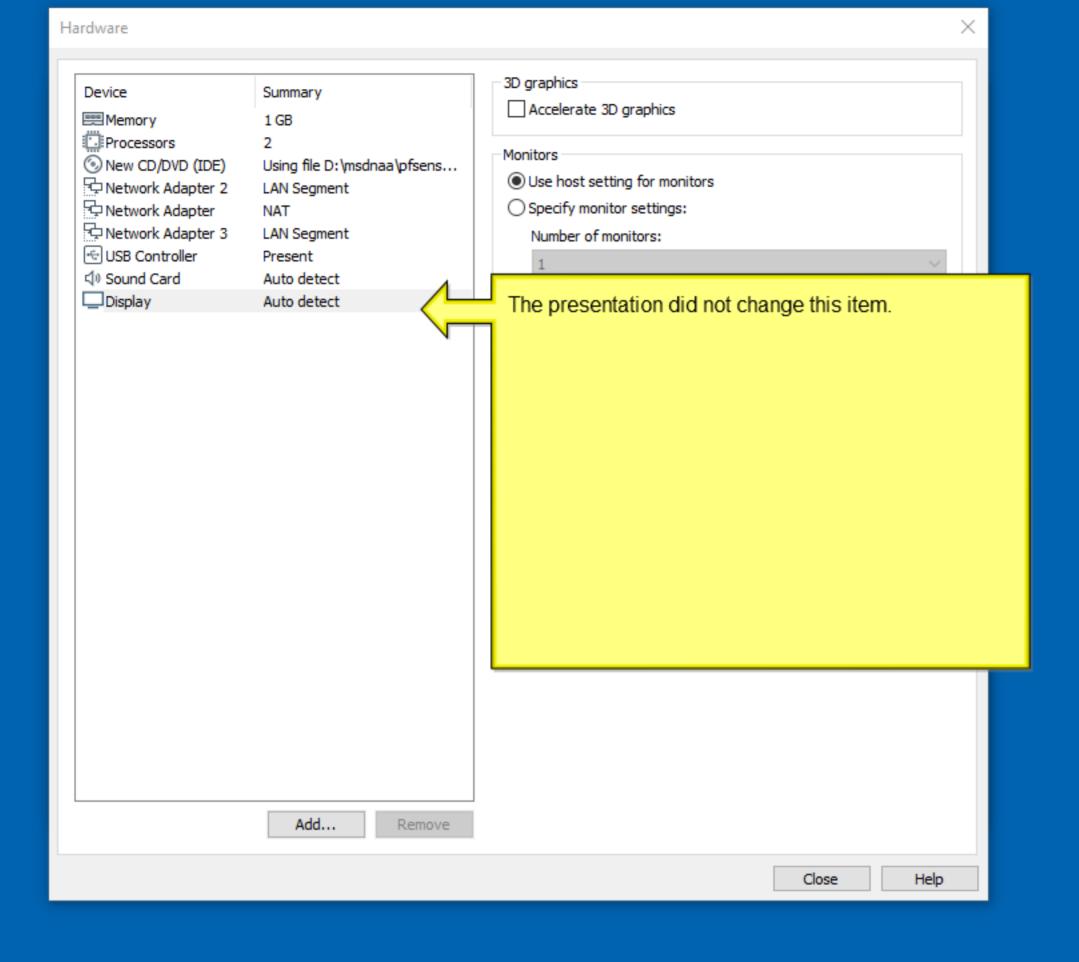


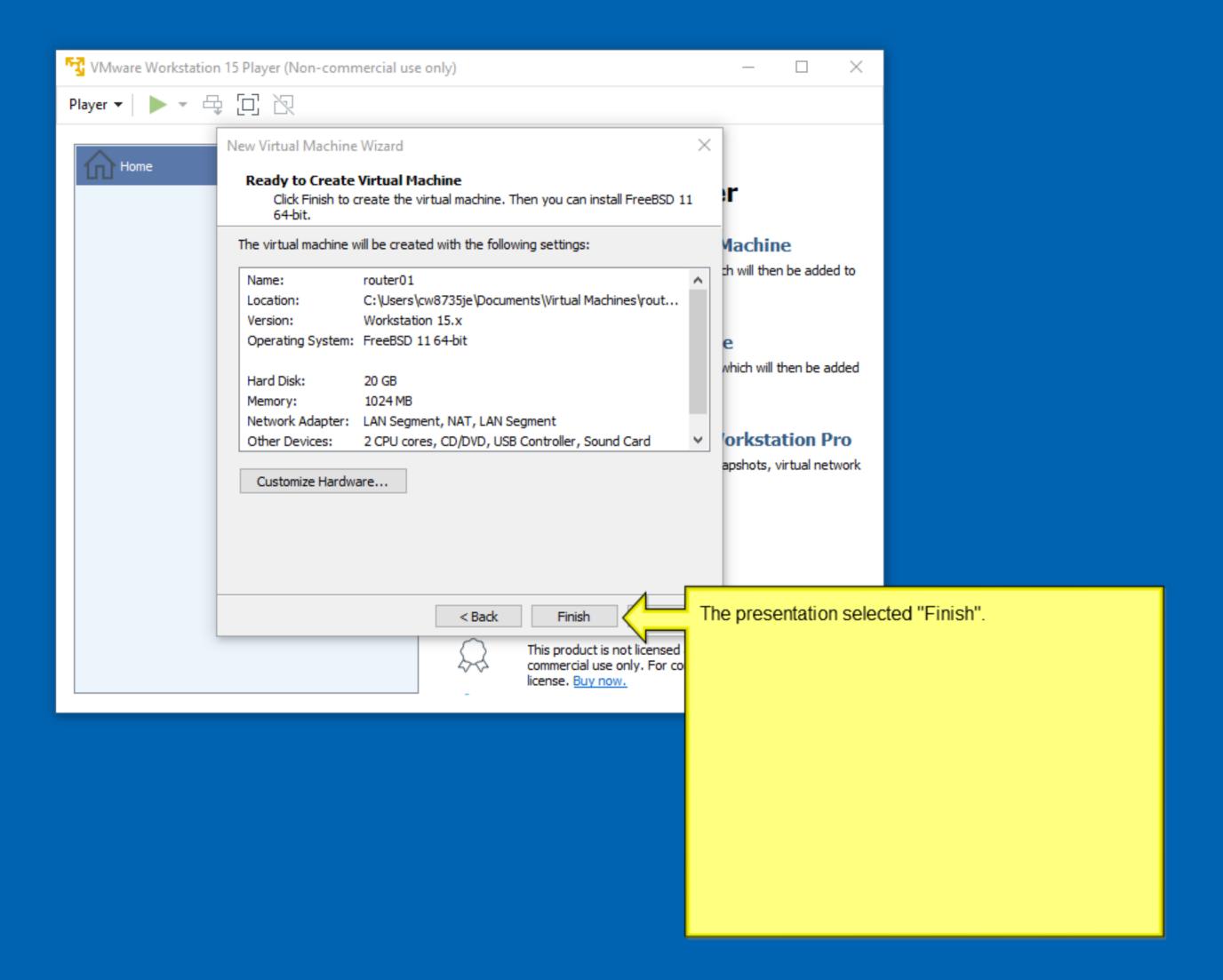


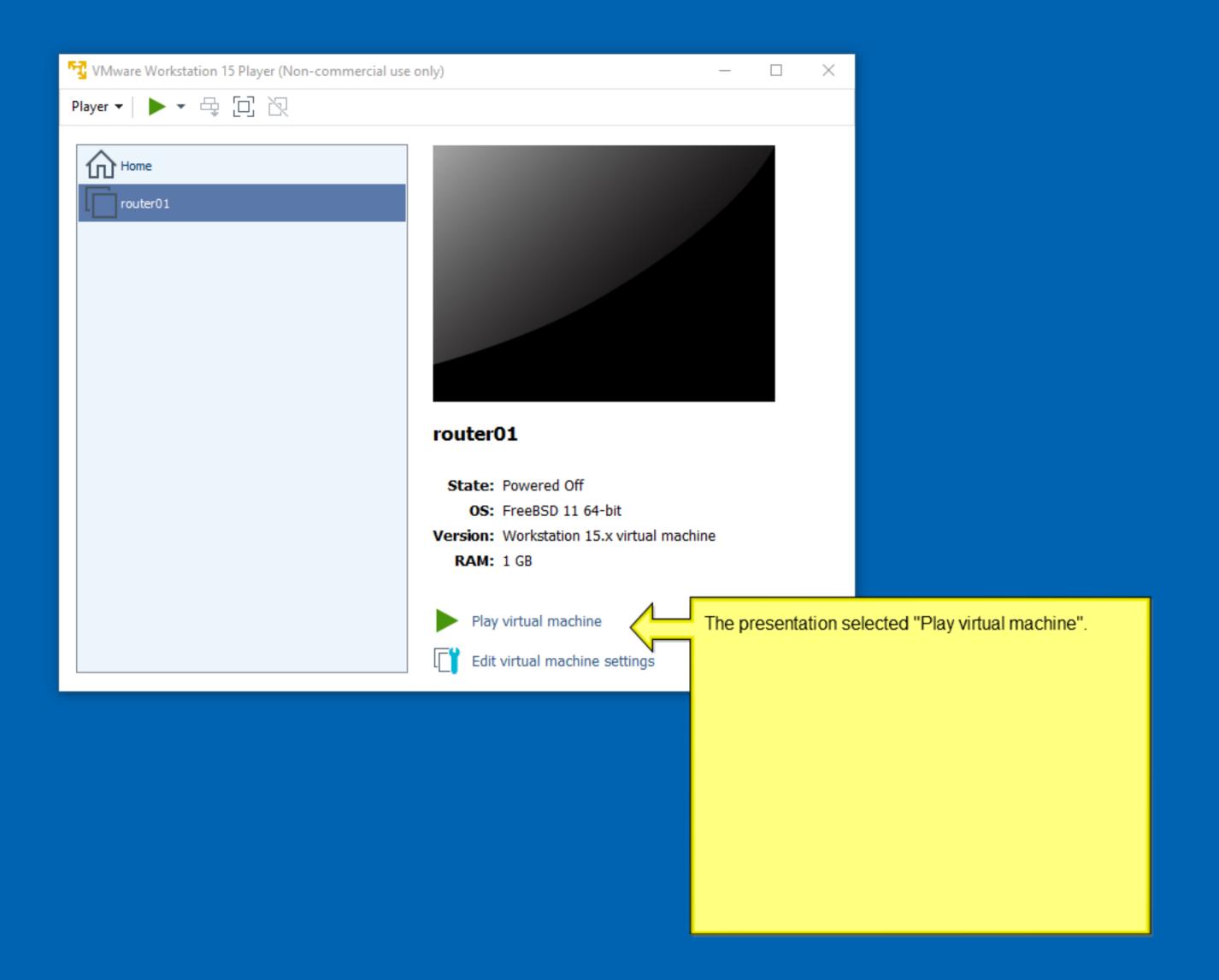


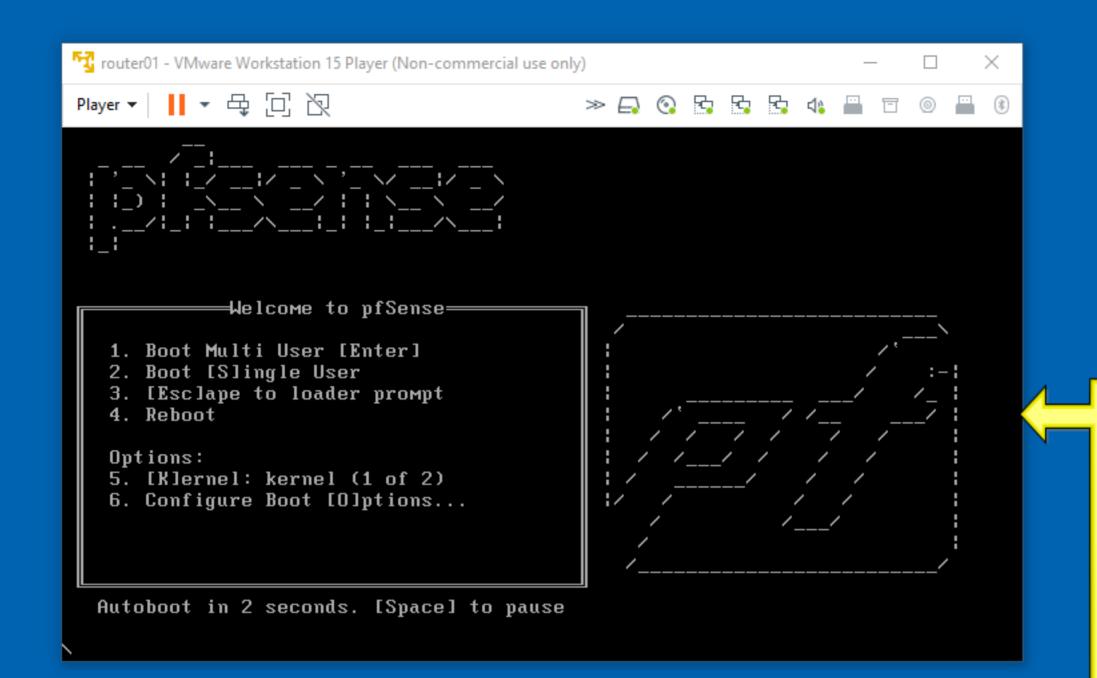




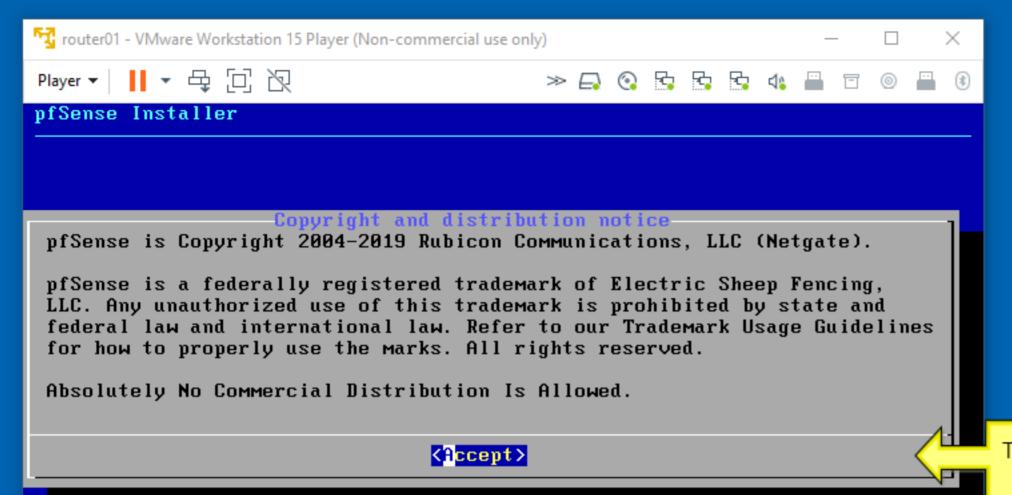




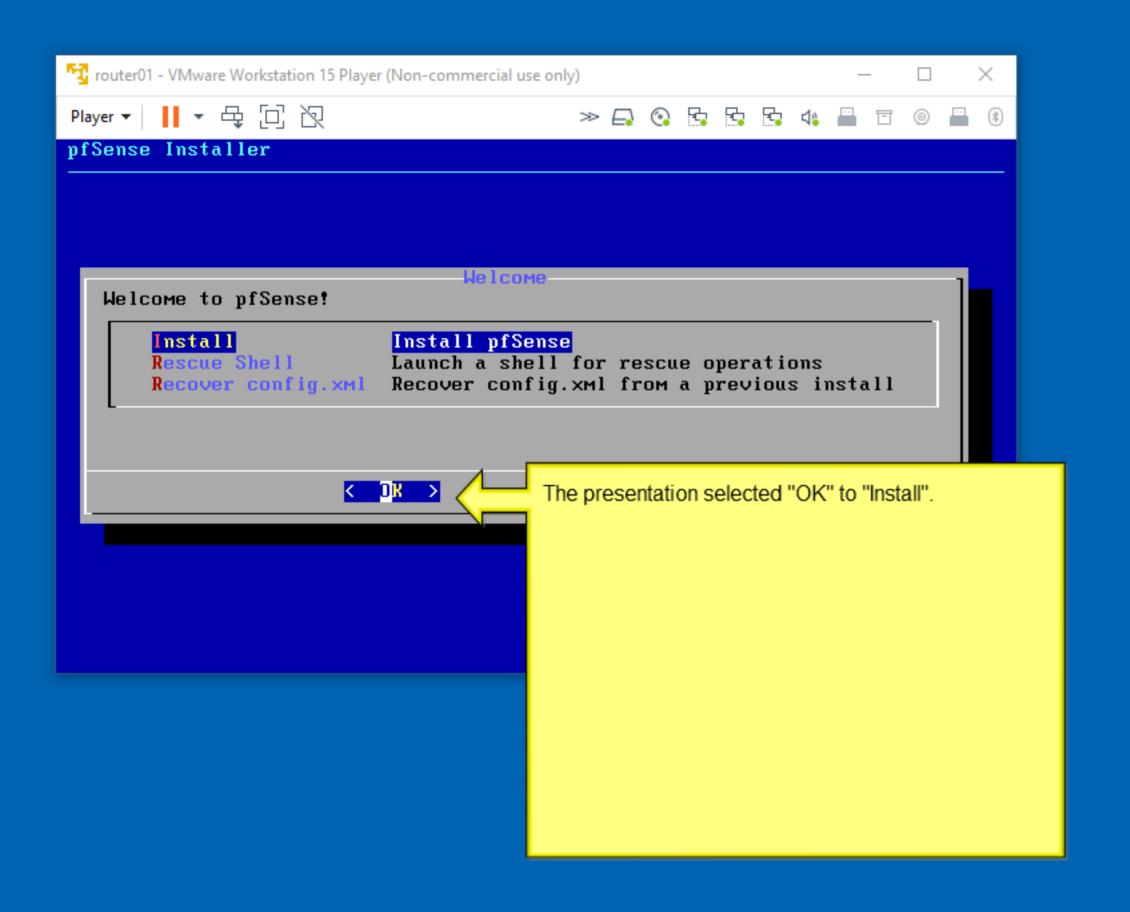


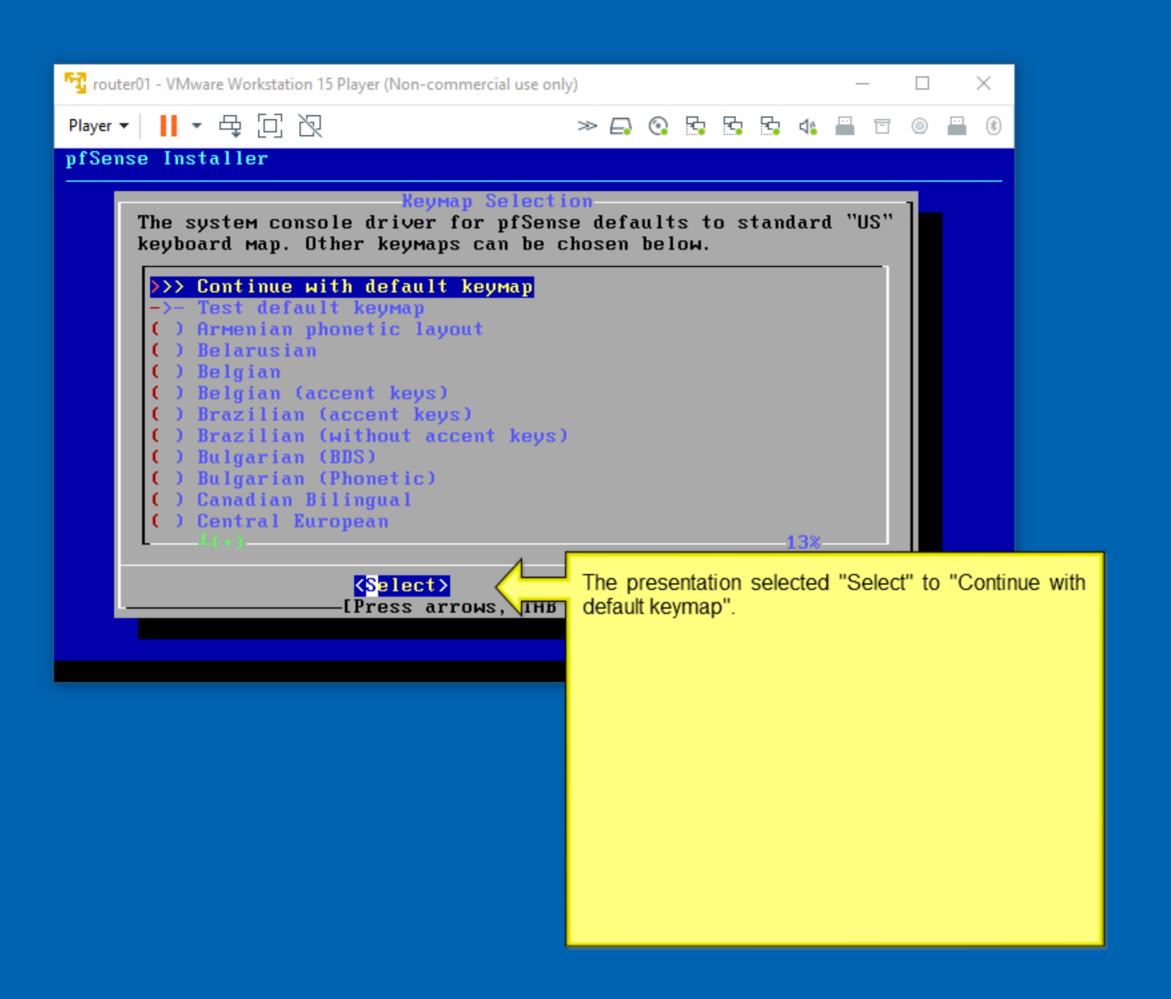


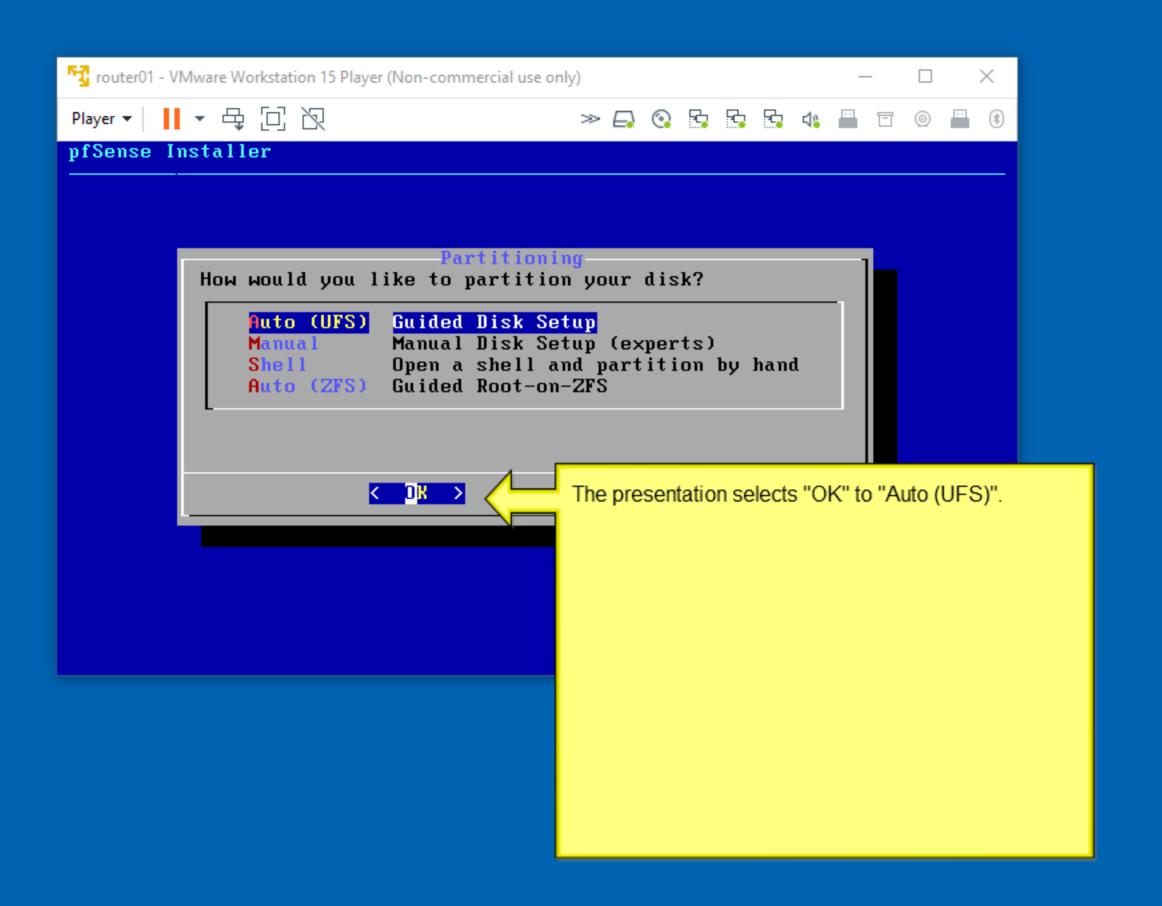
The presentation watched the screens display.

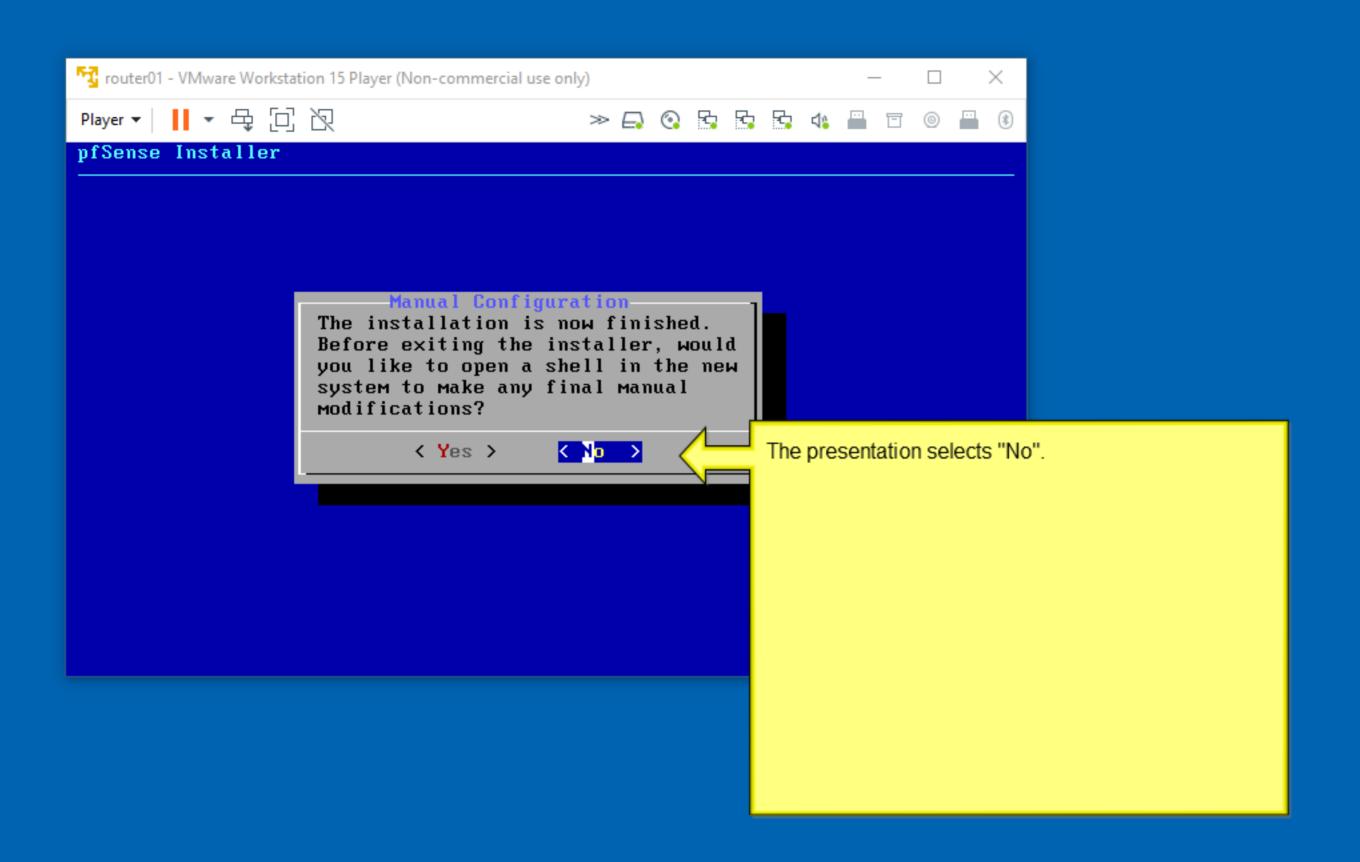


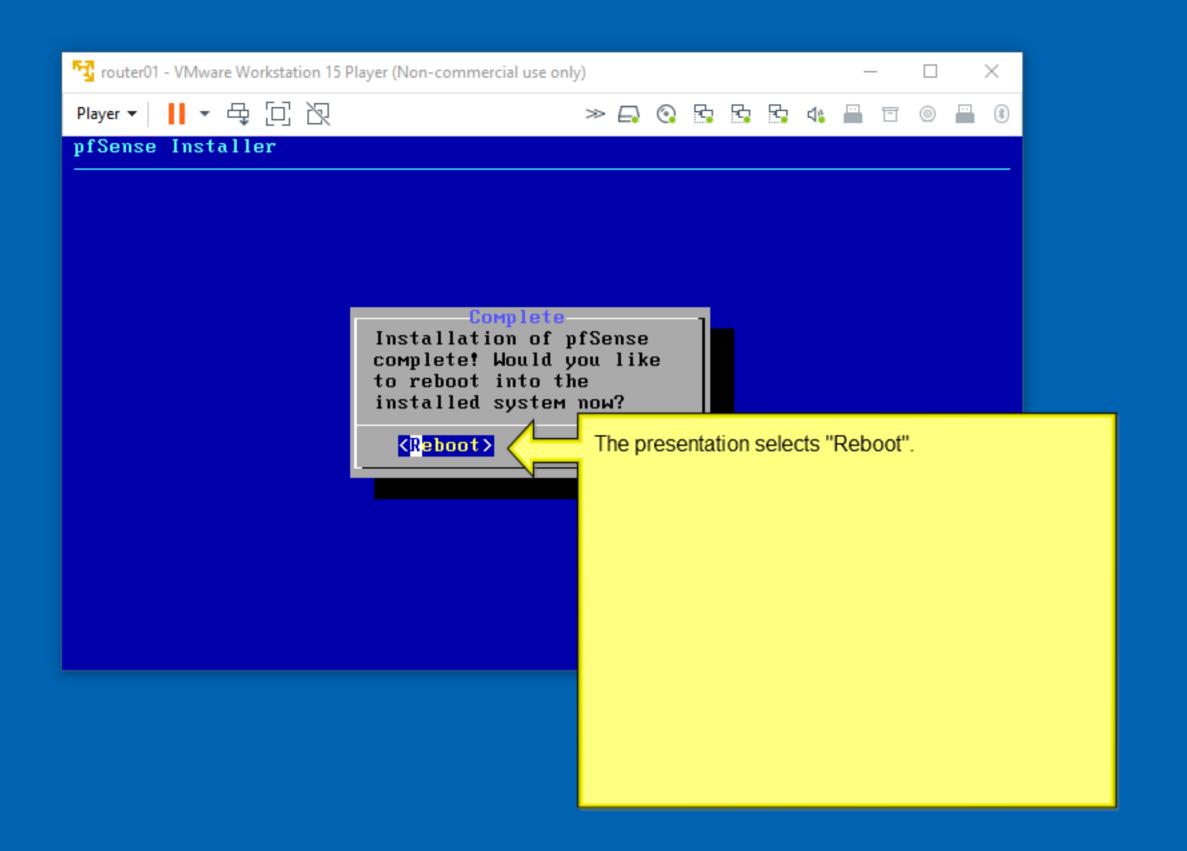
The presentation selected "Accept".

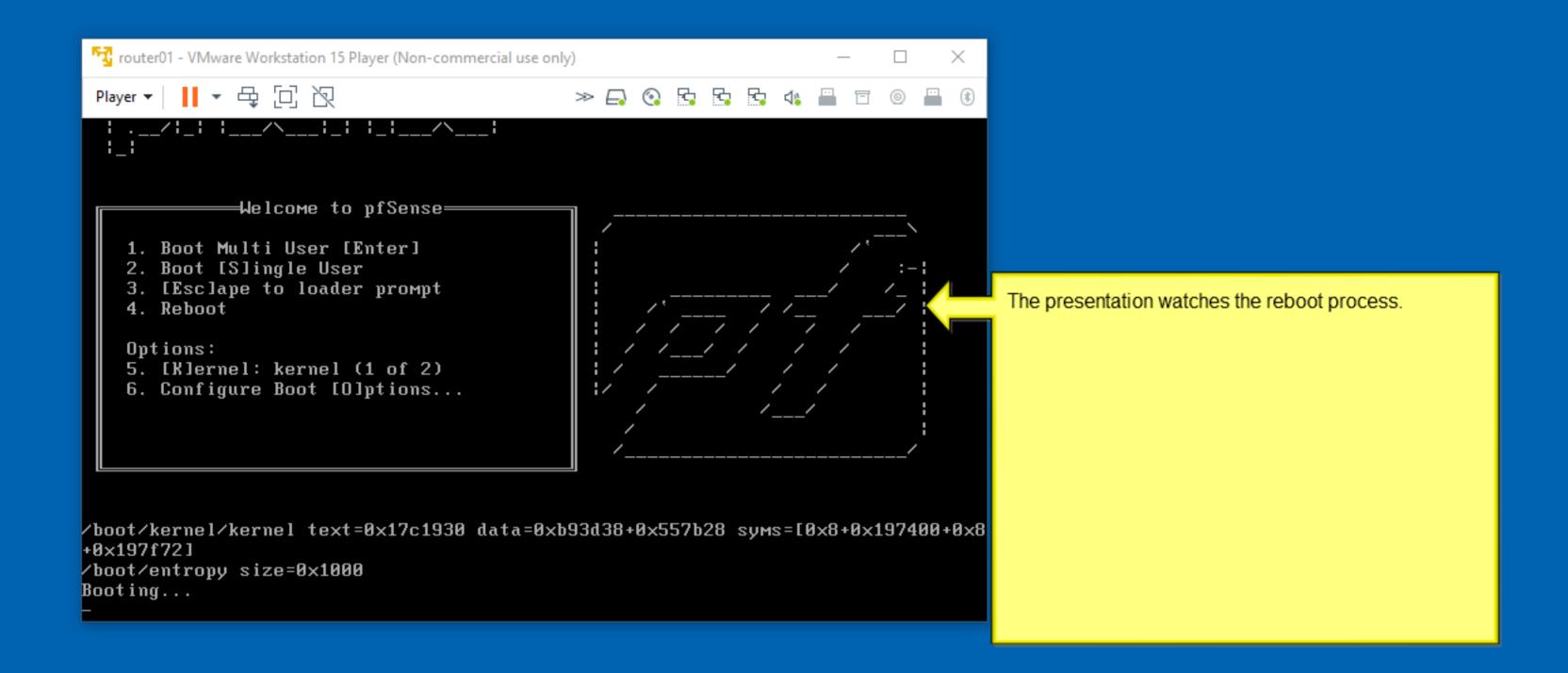


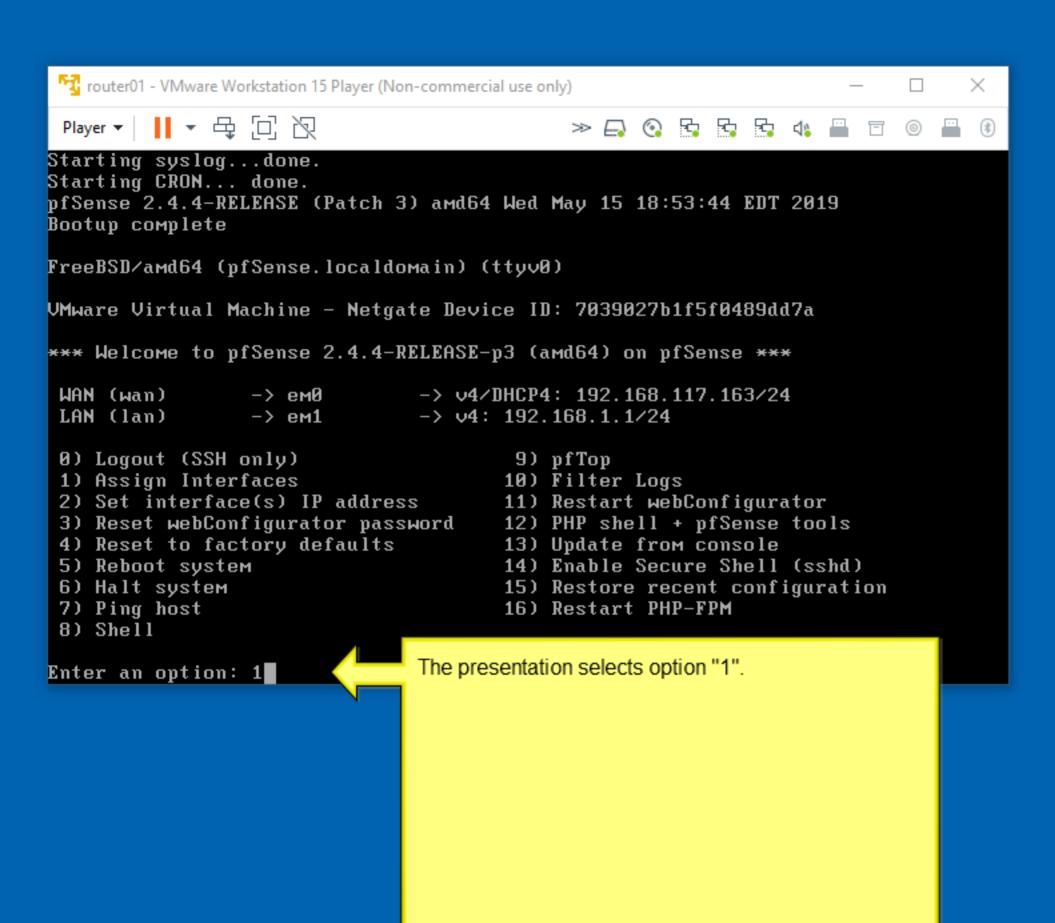


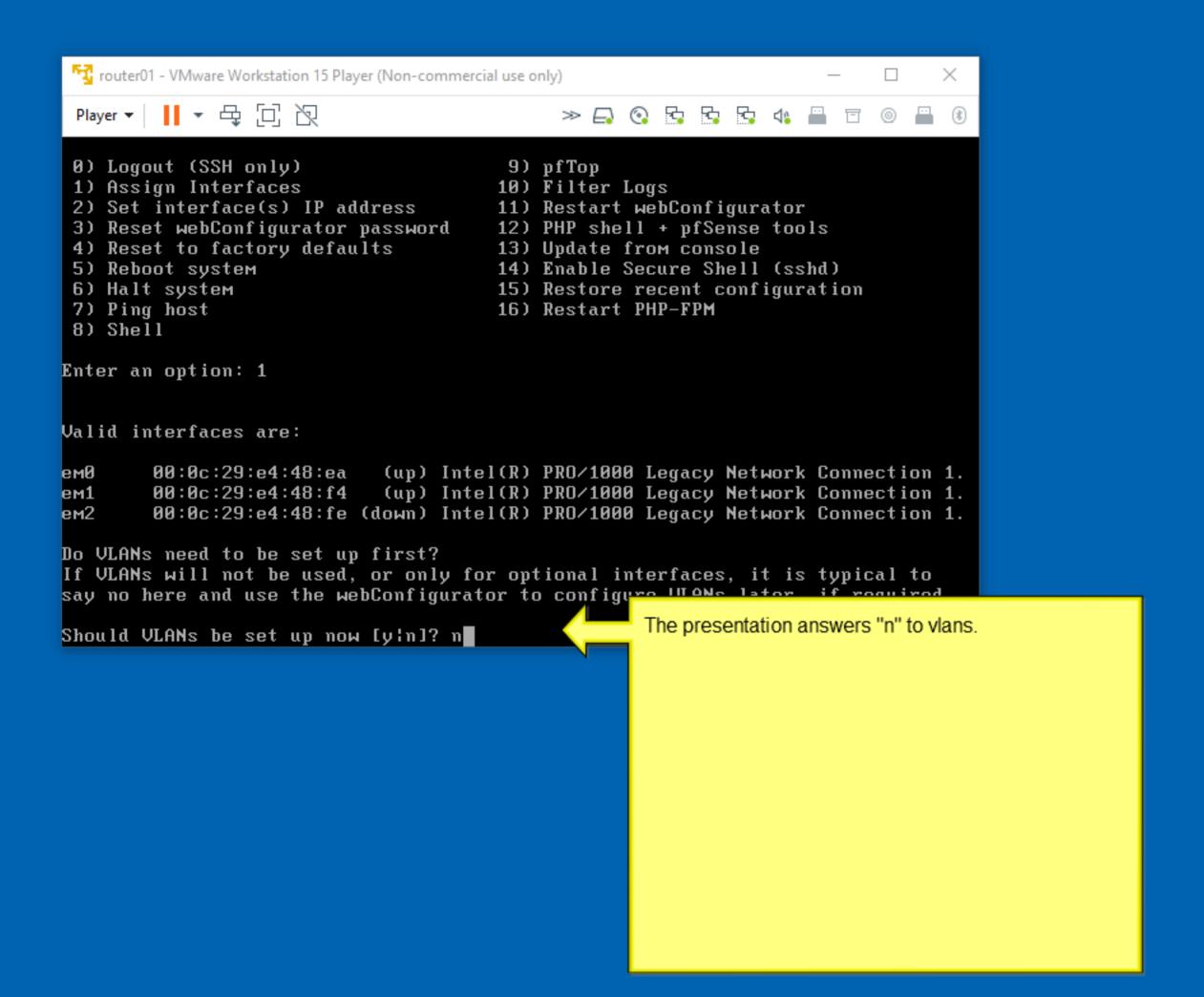


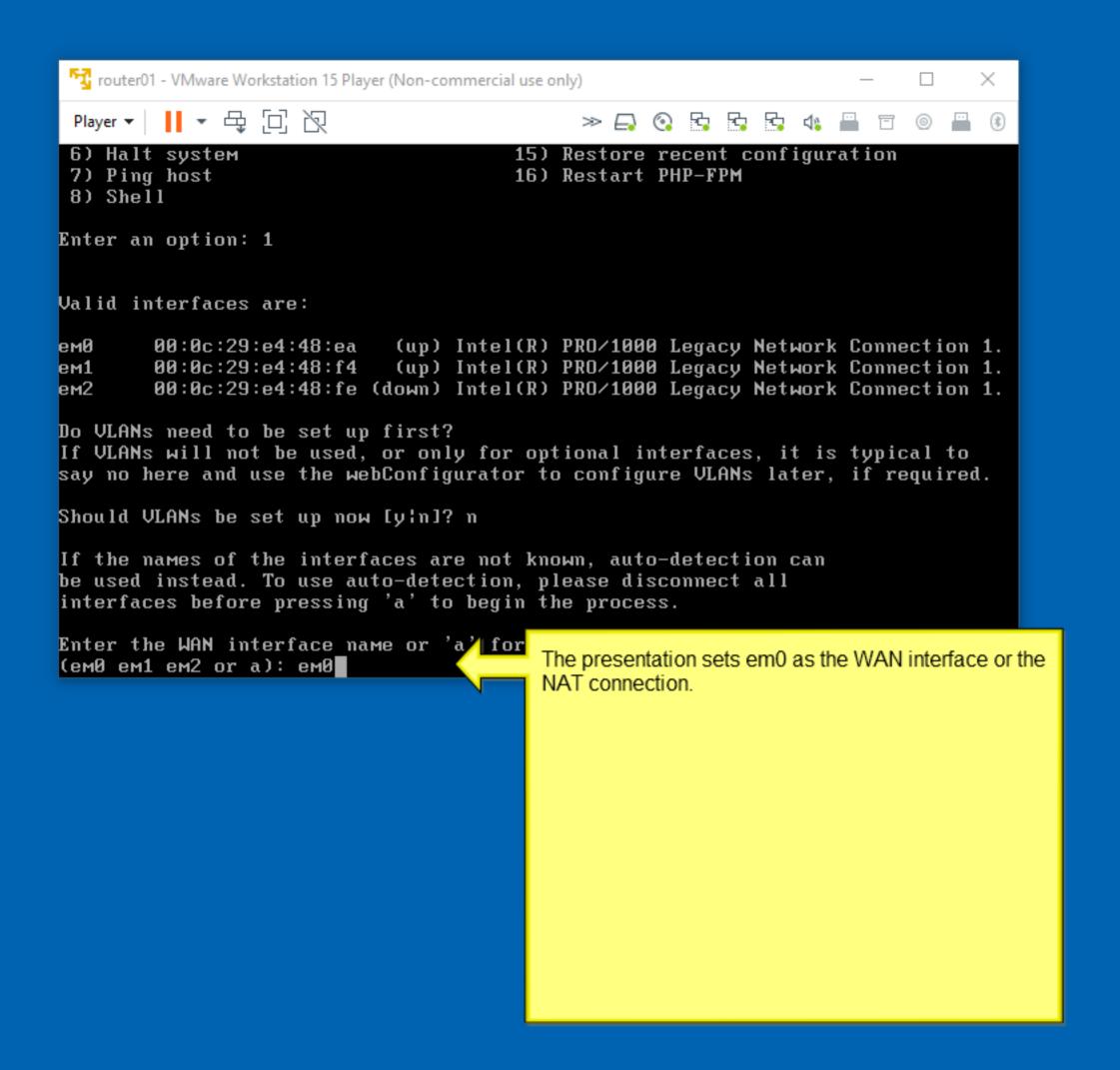


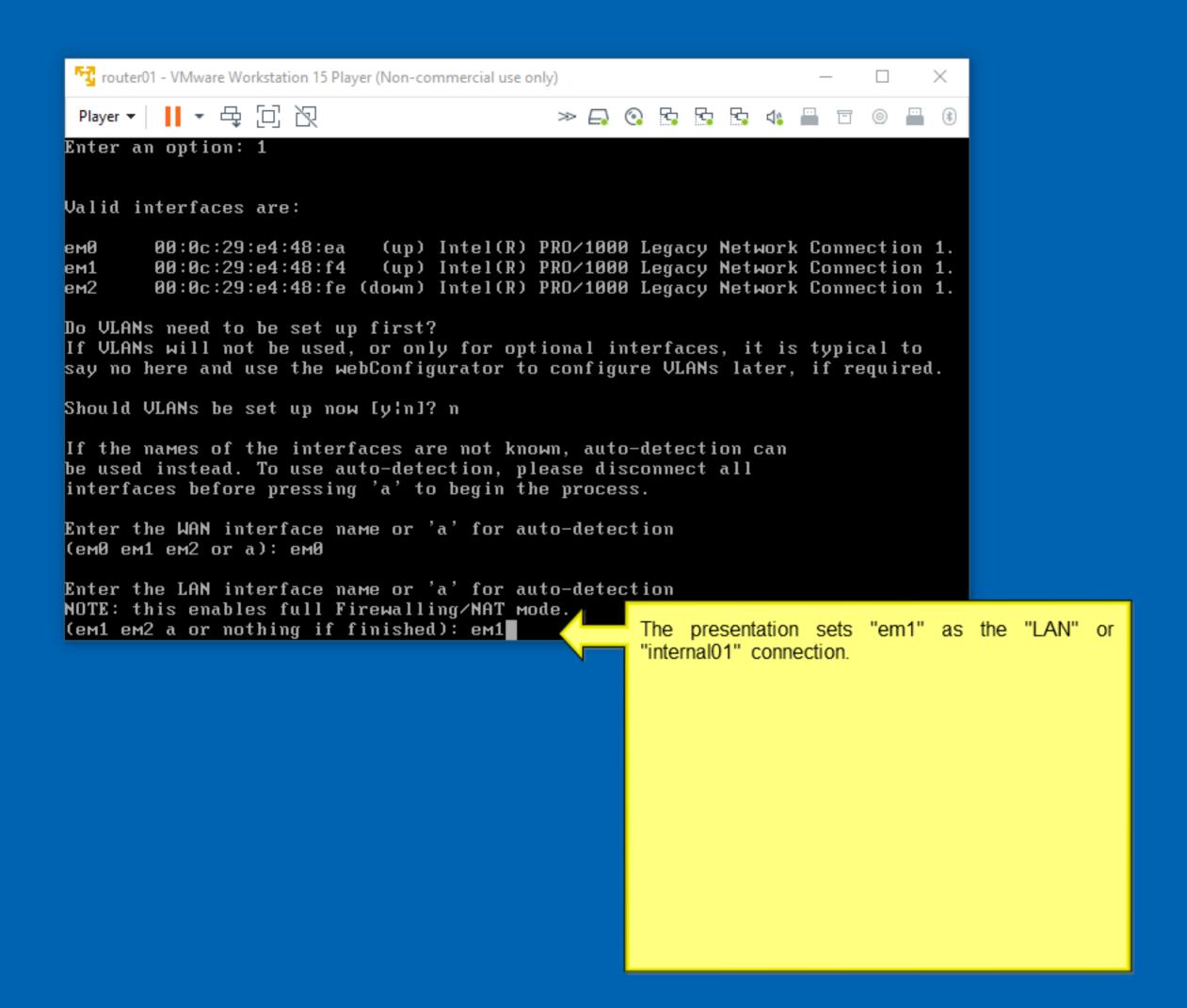


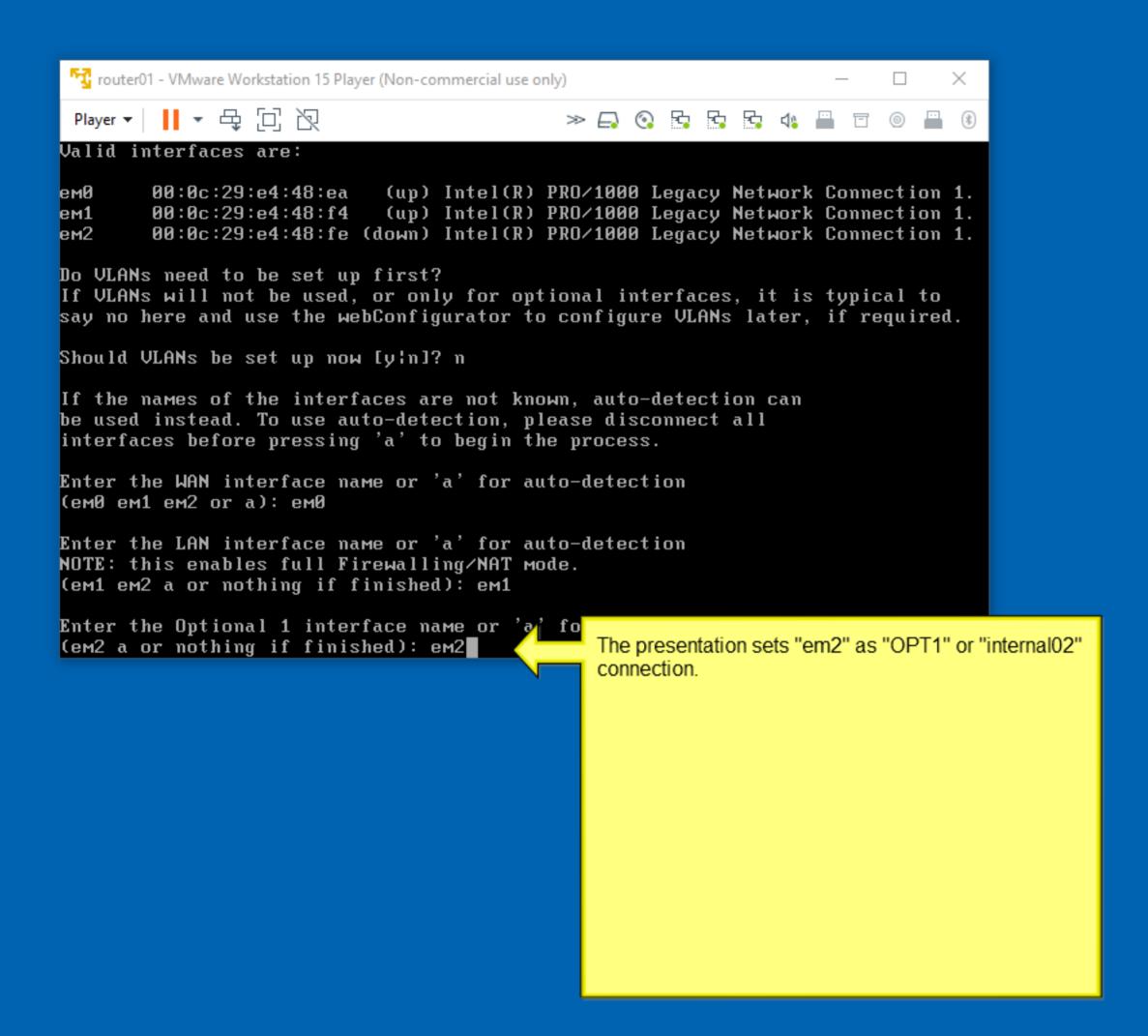


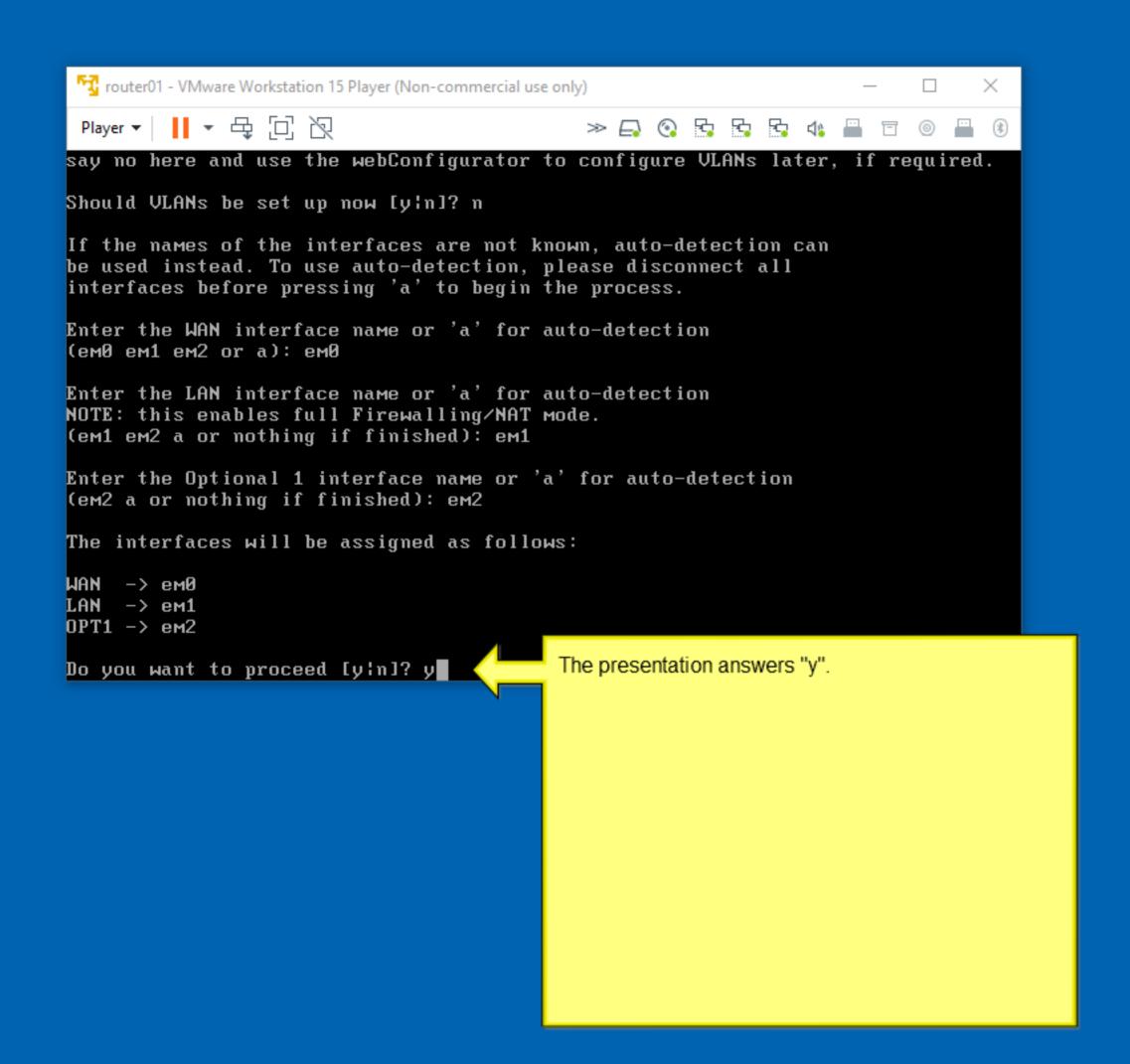


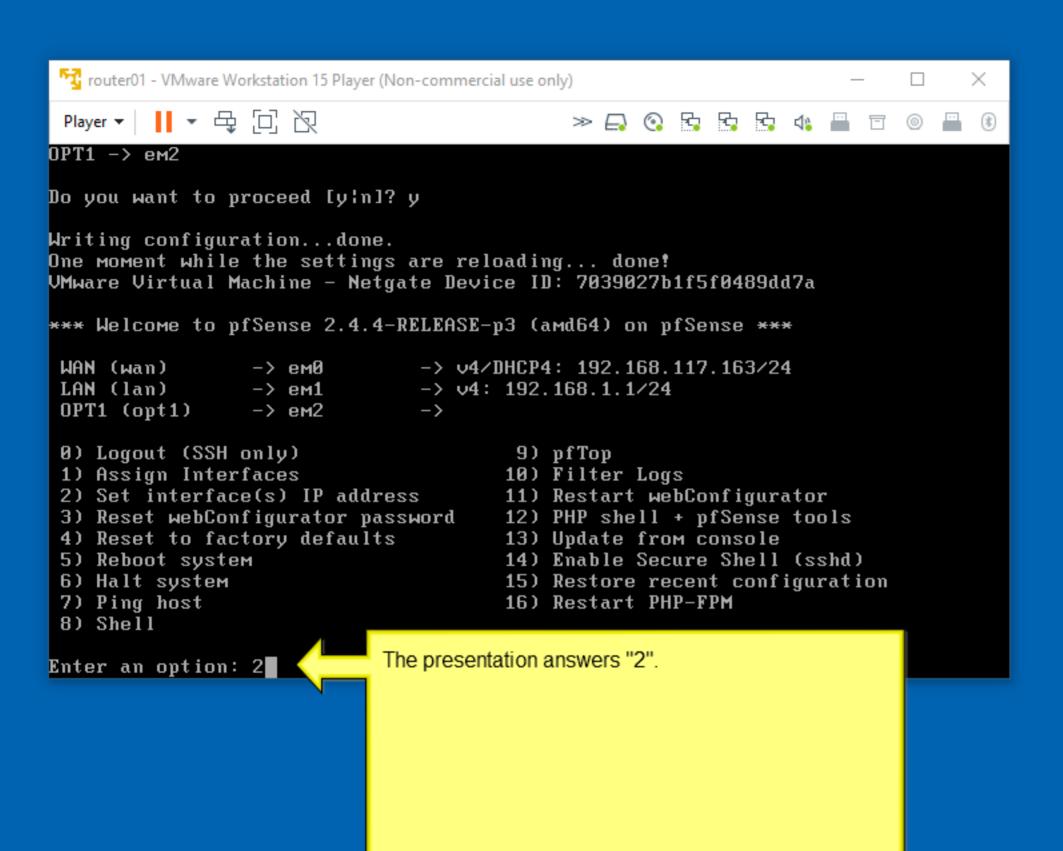


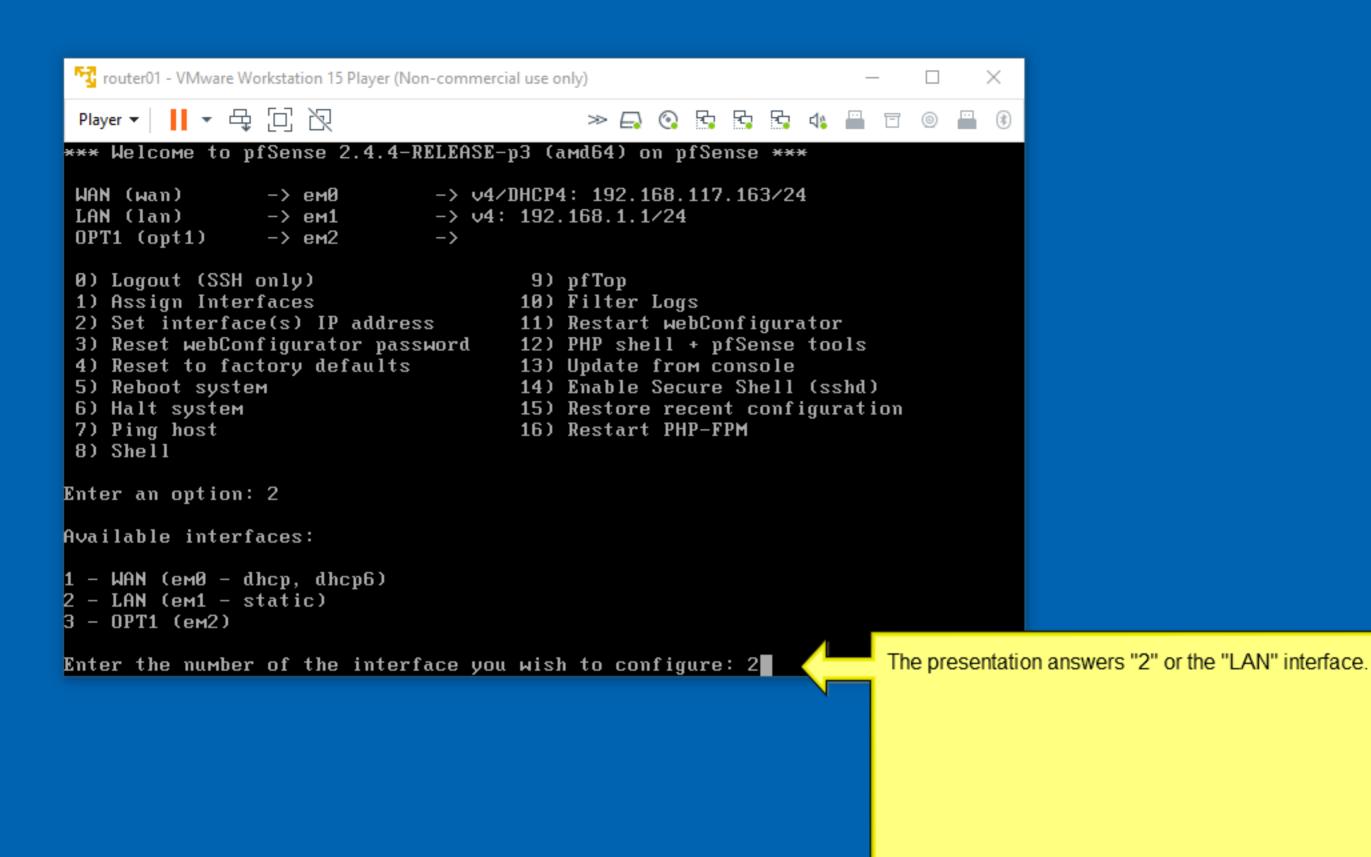


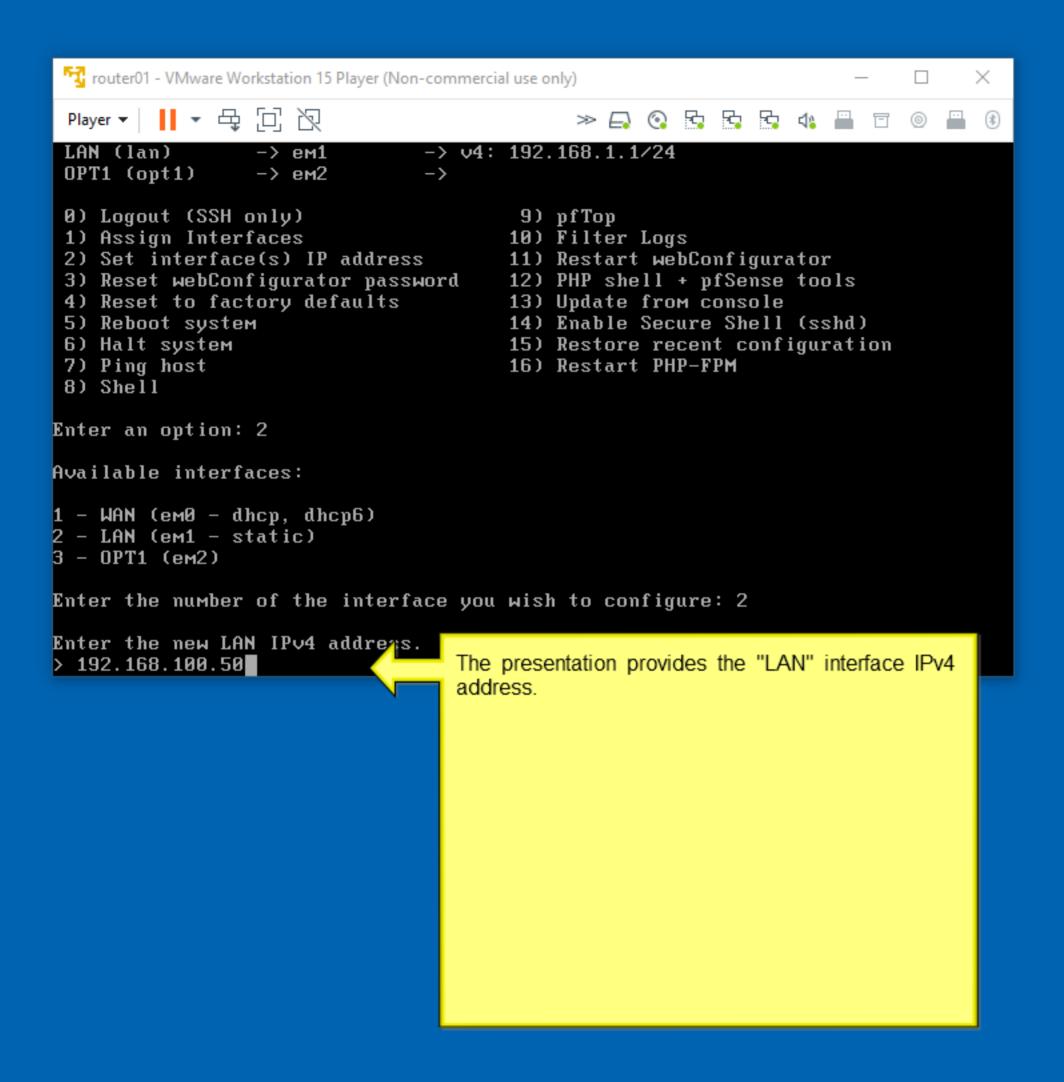


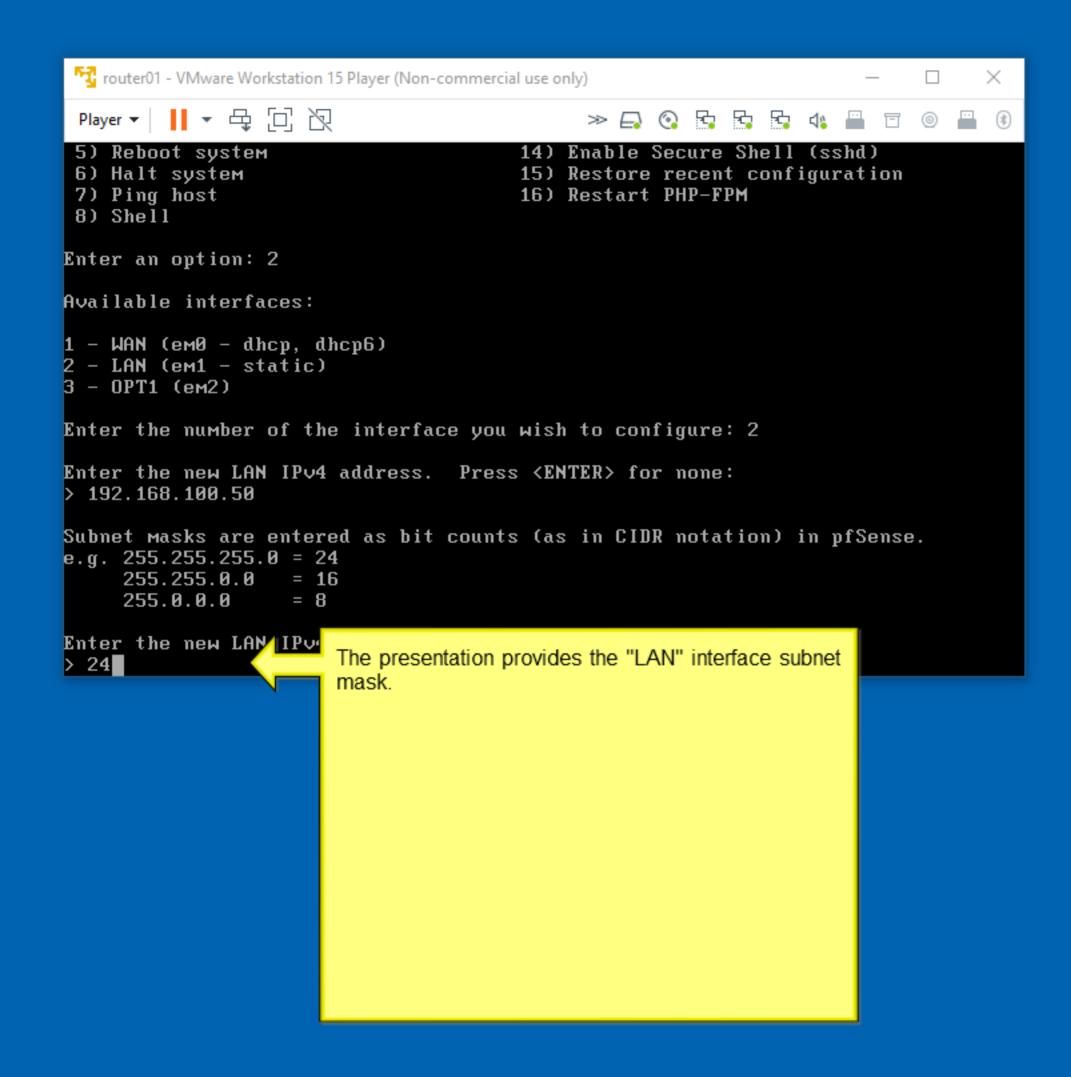


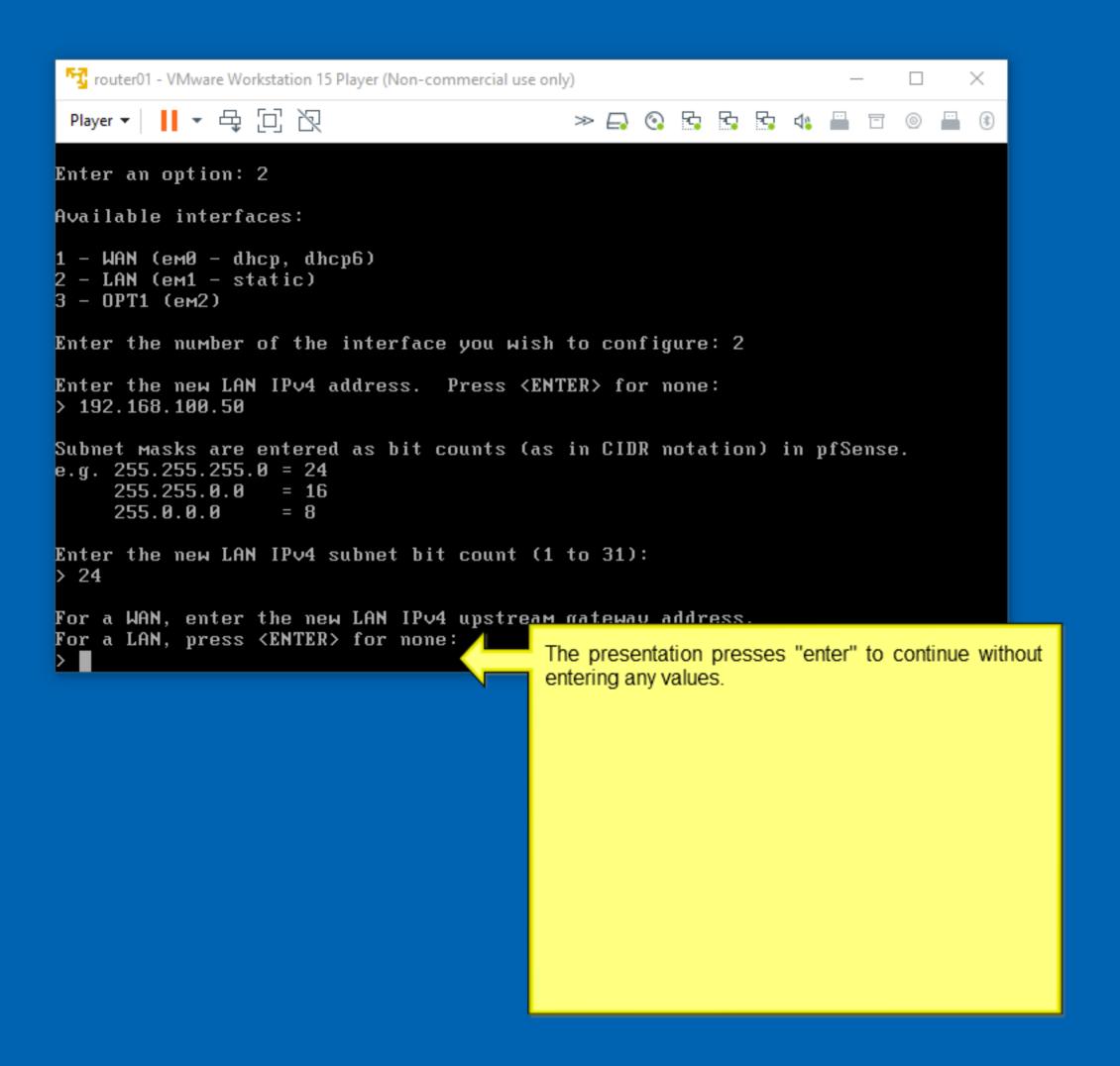


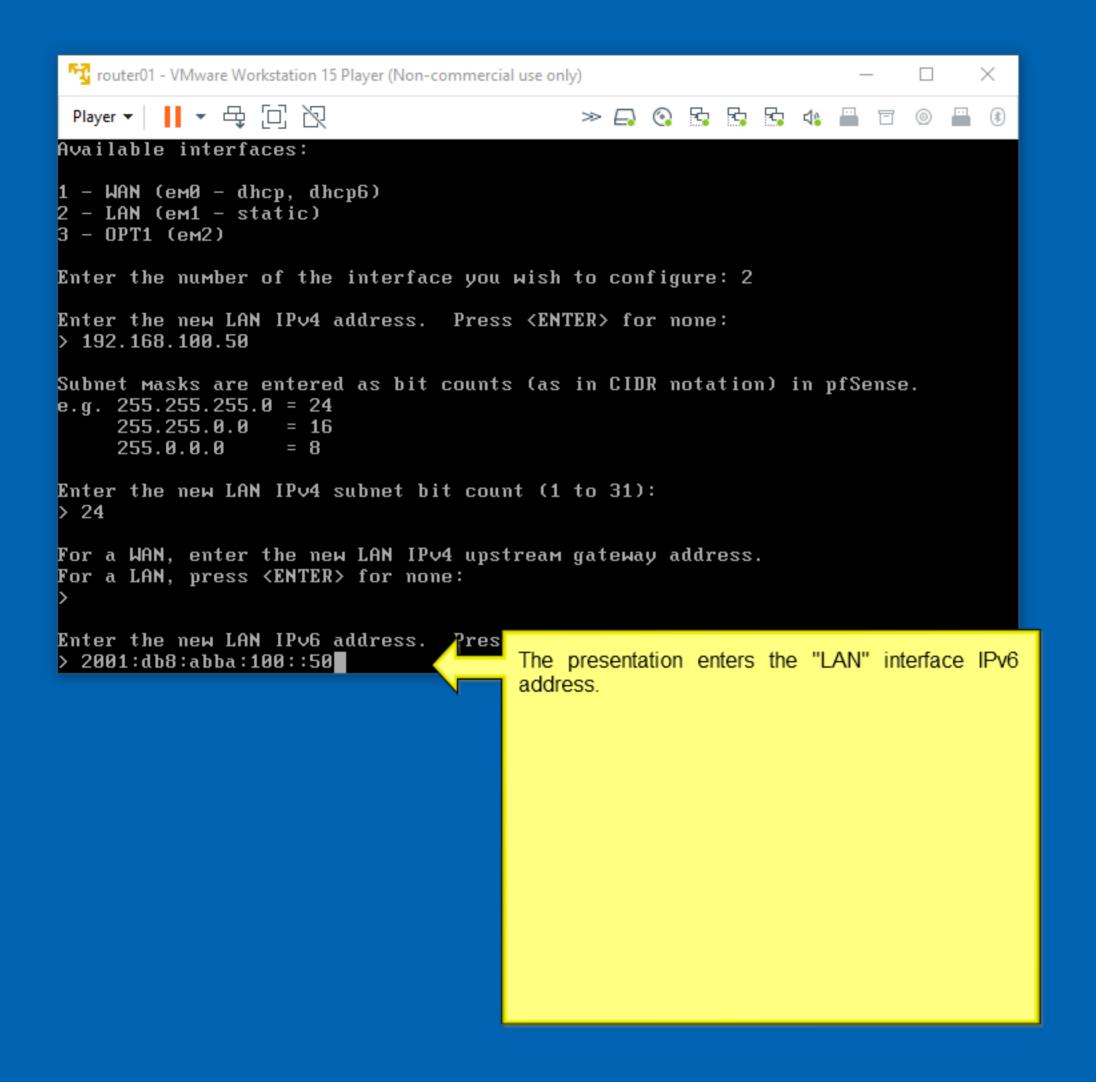


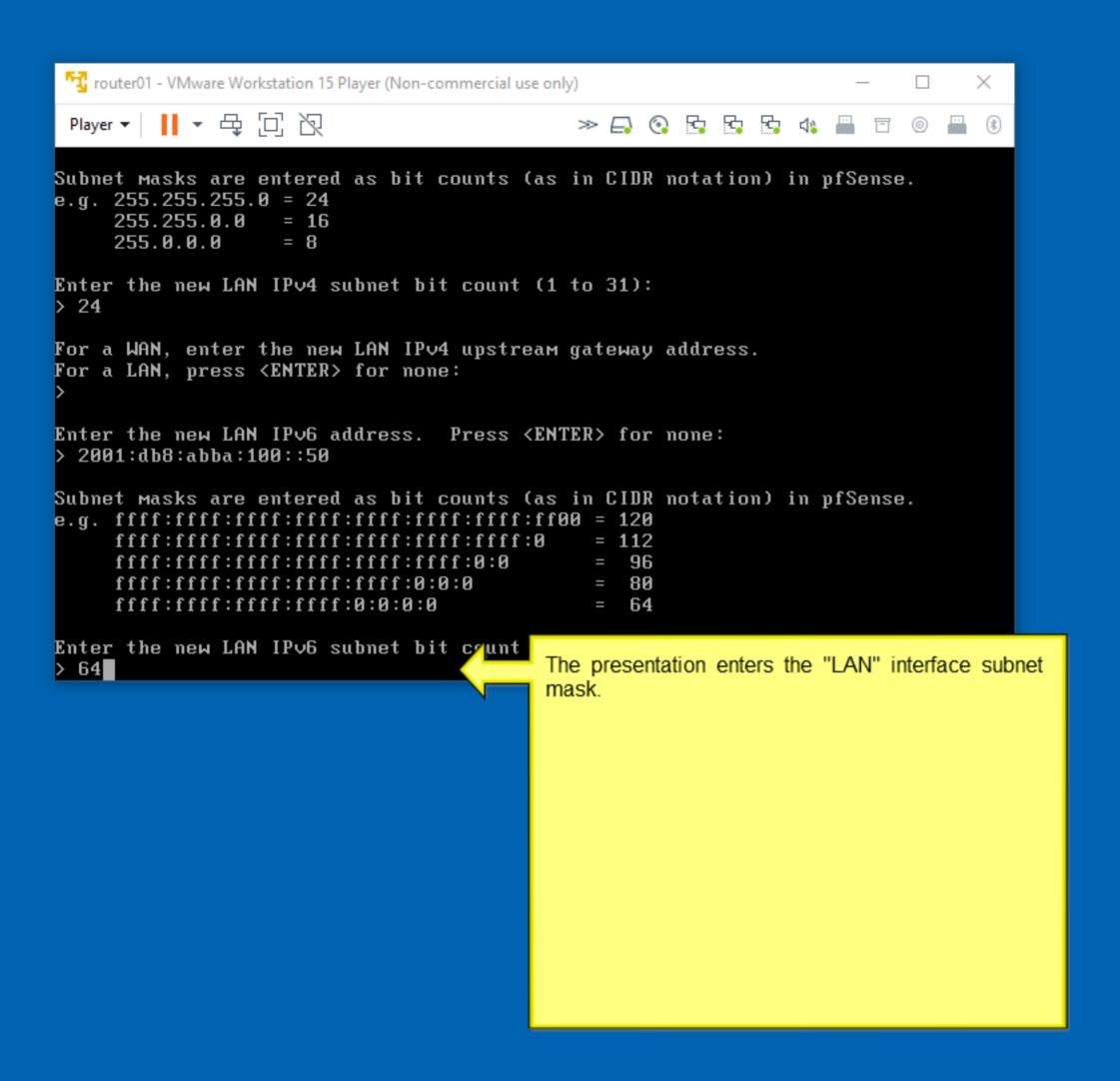


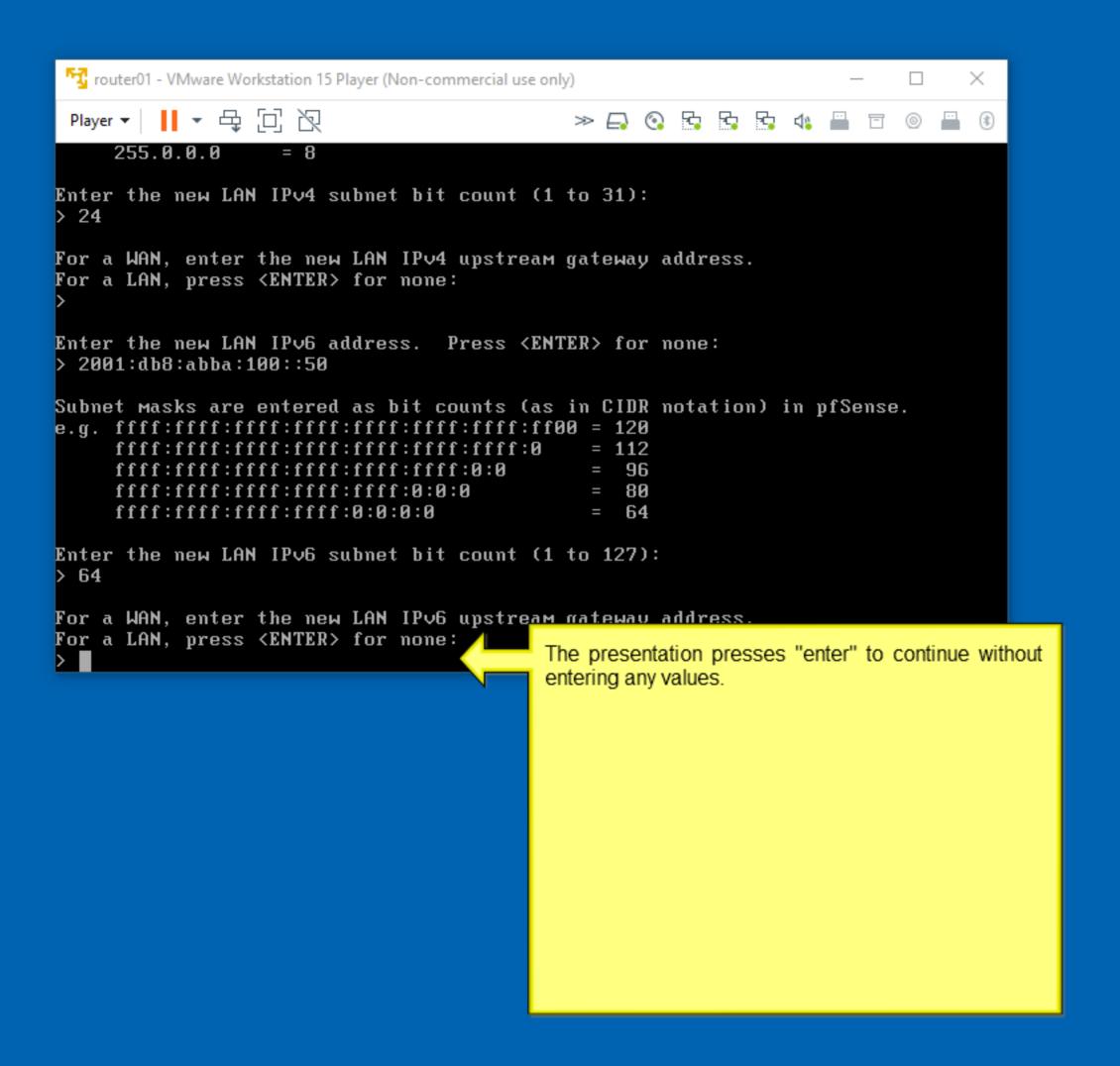


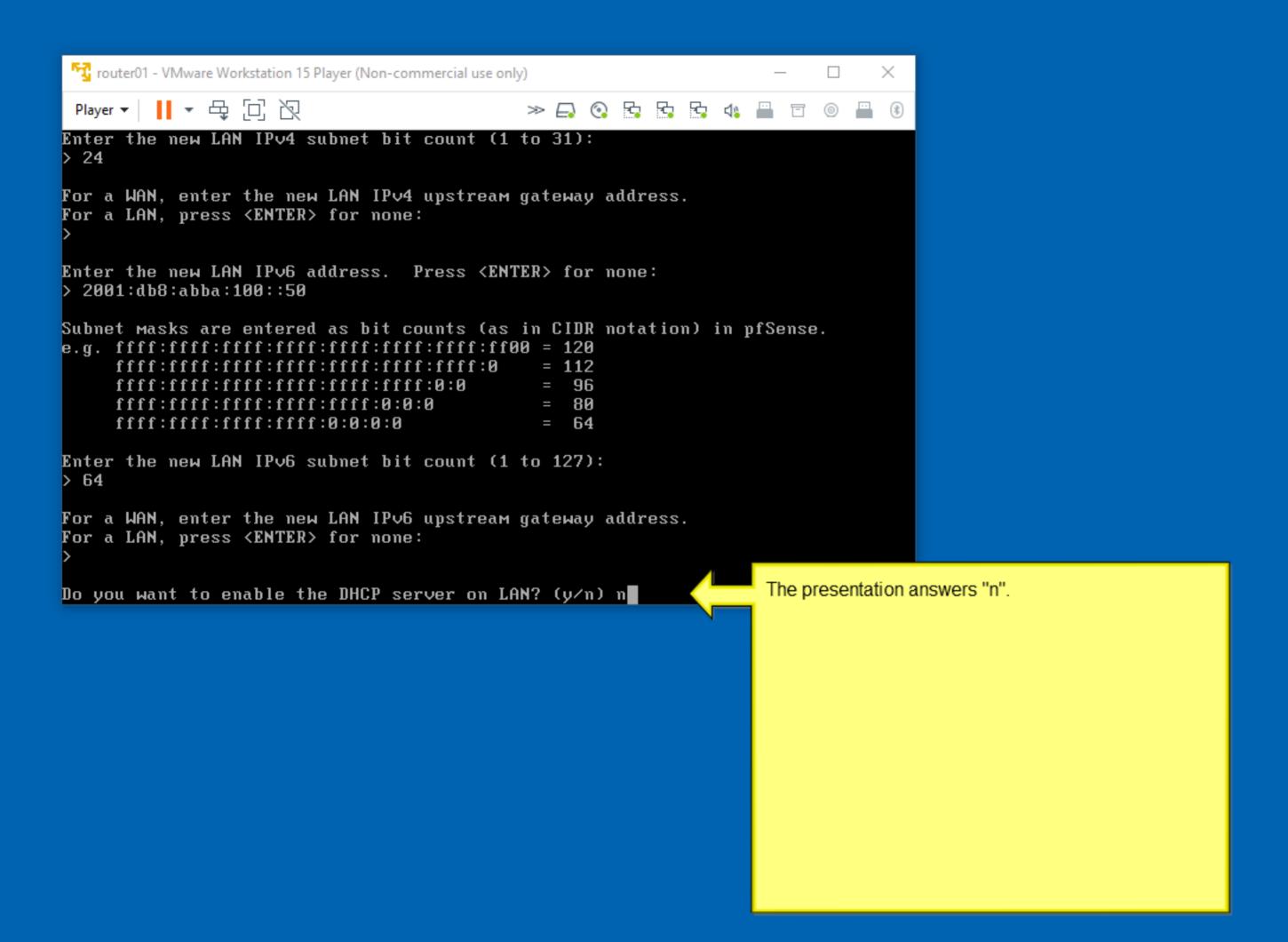


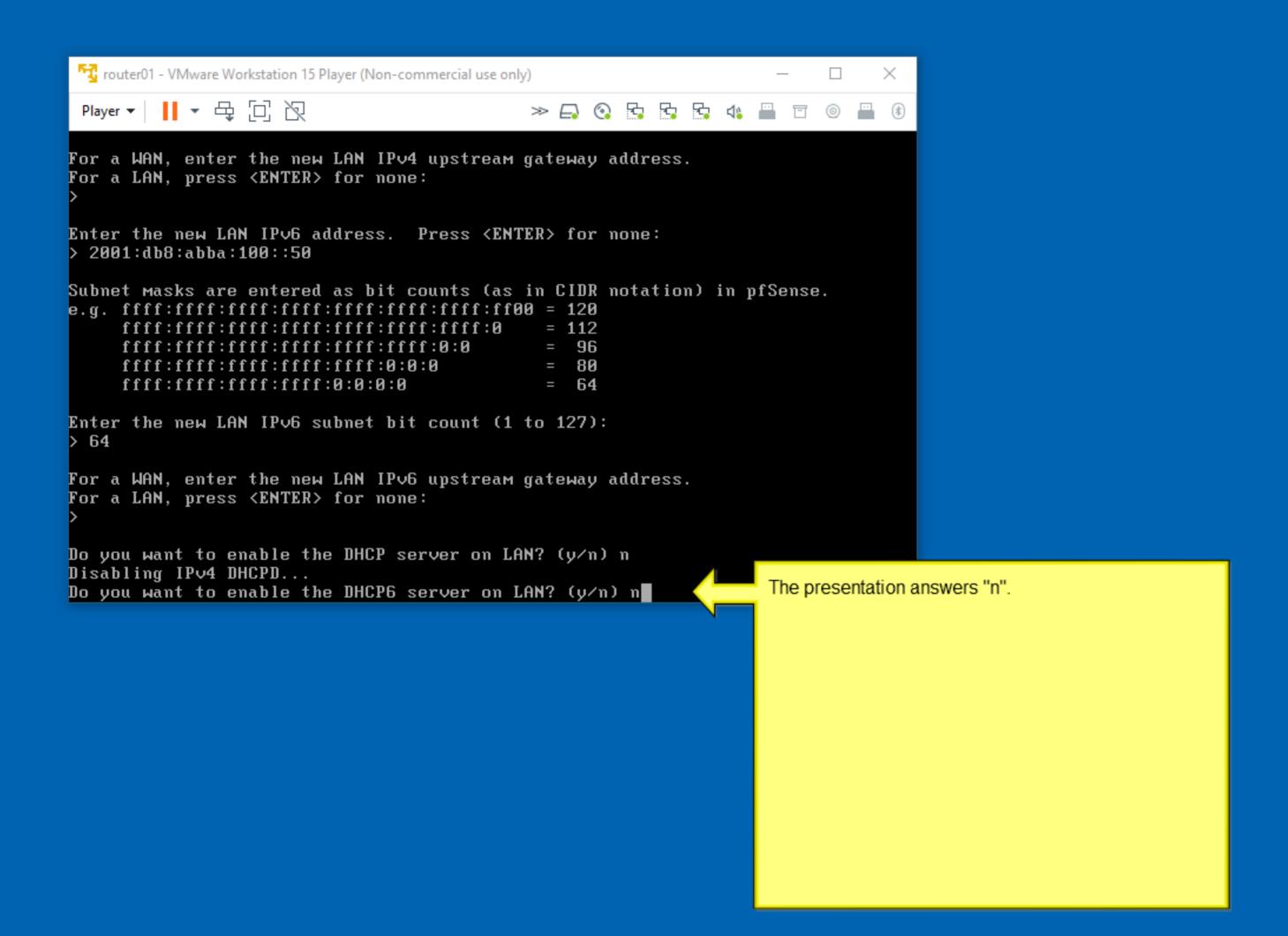


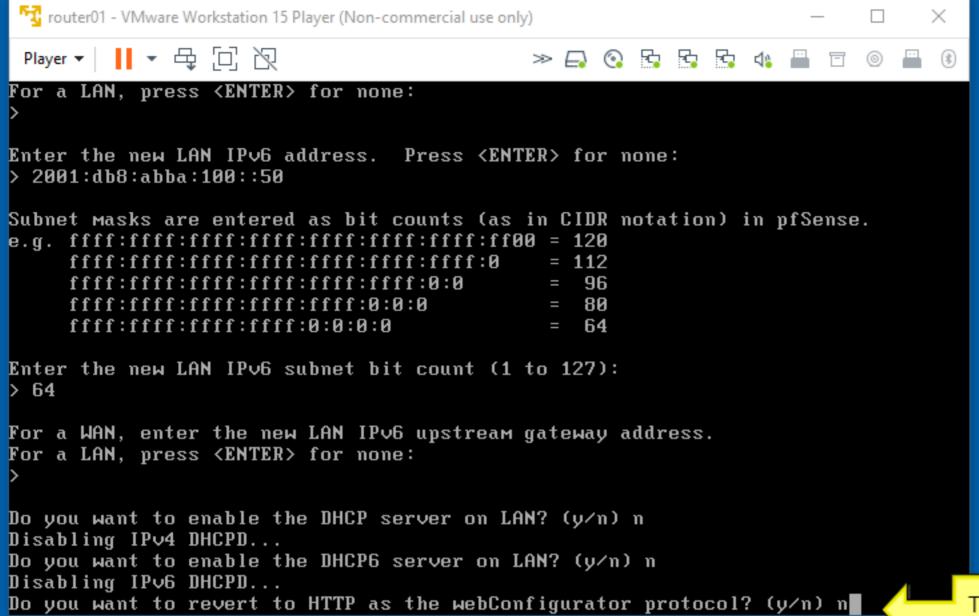




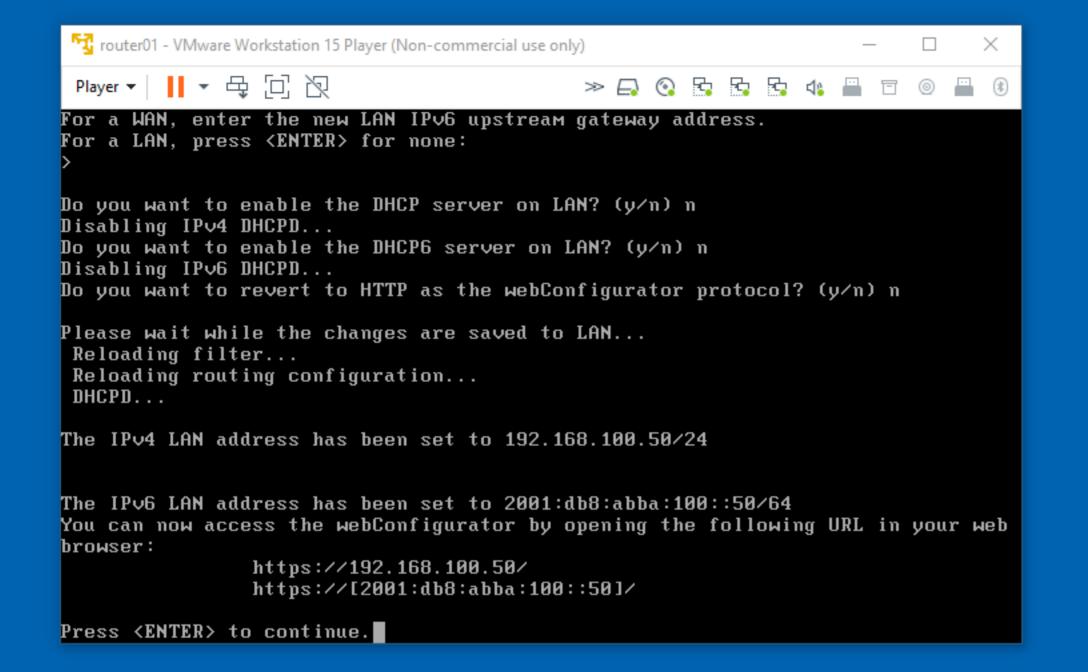


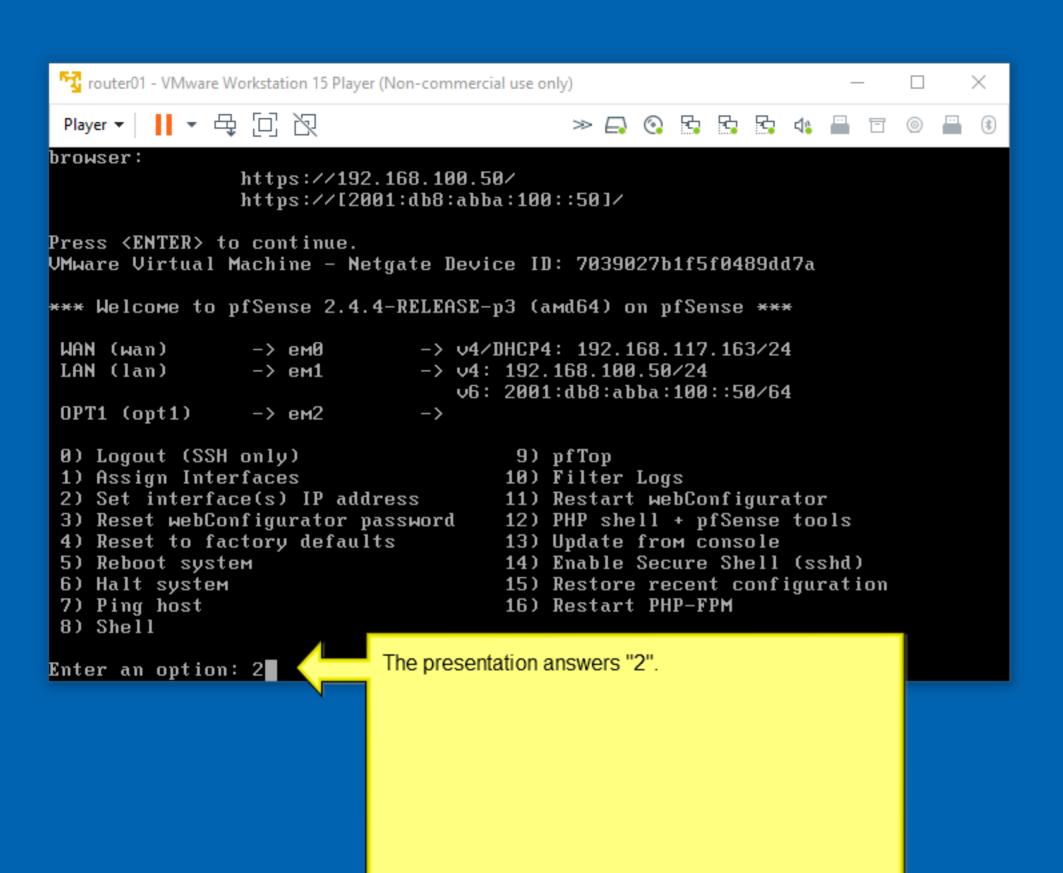


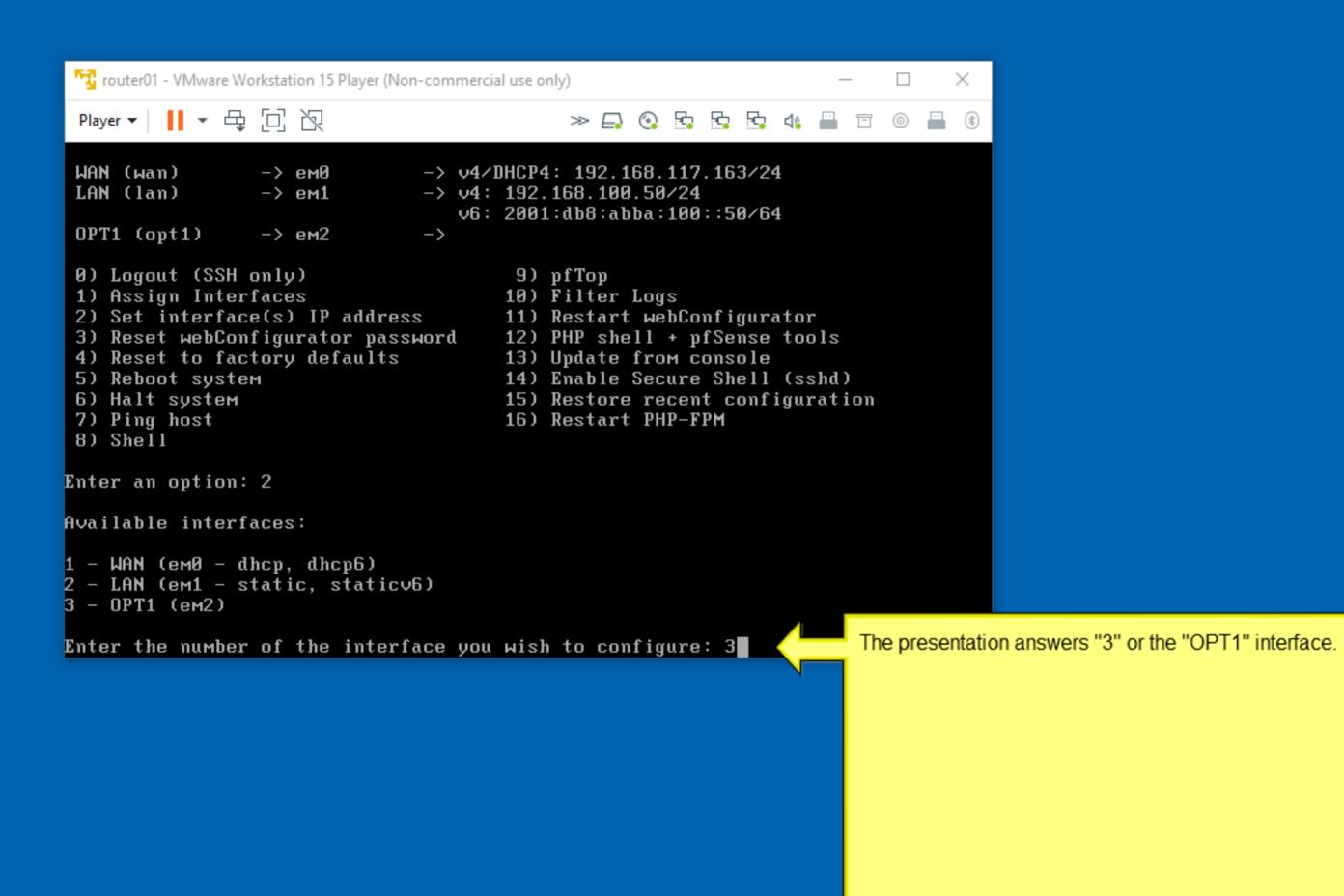


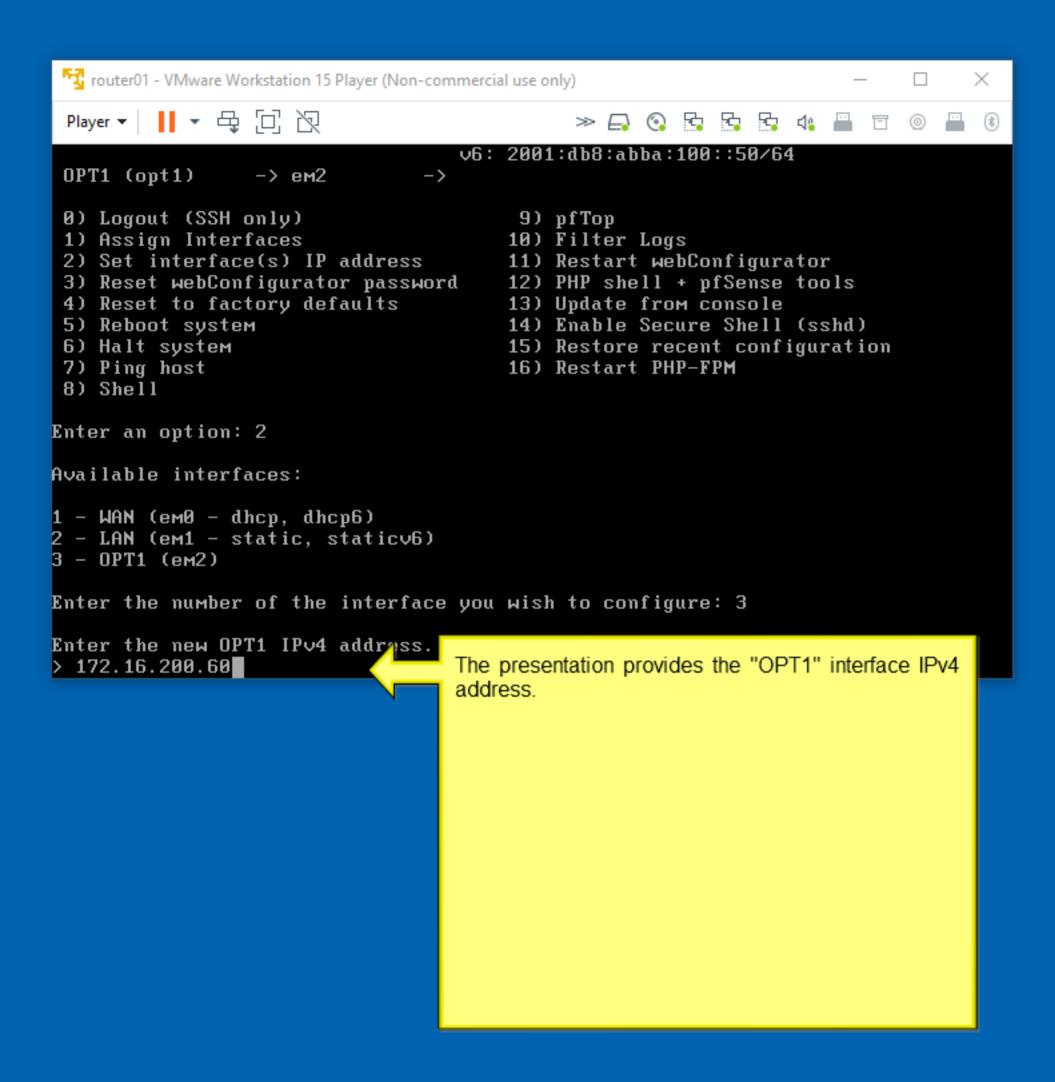


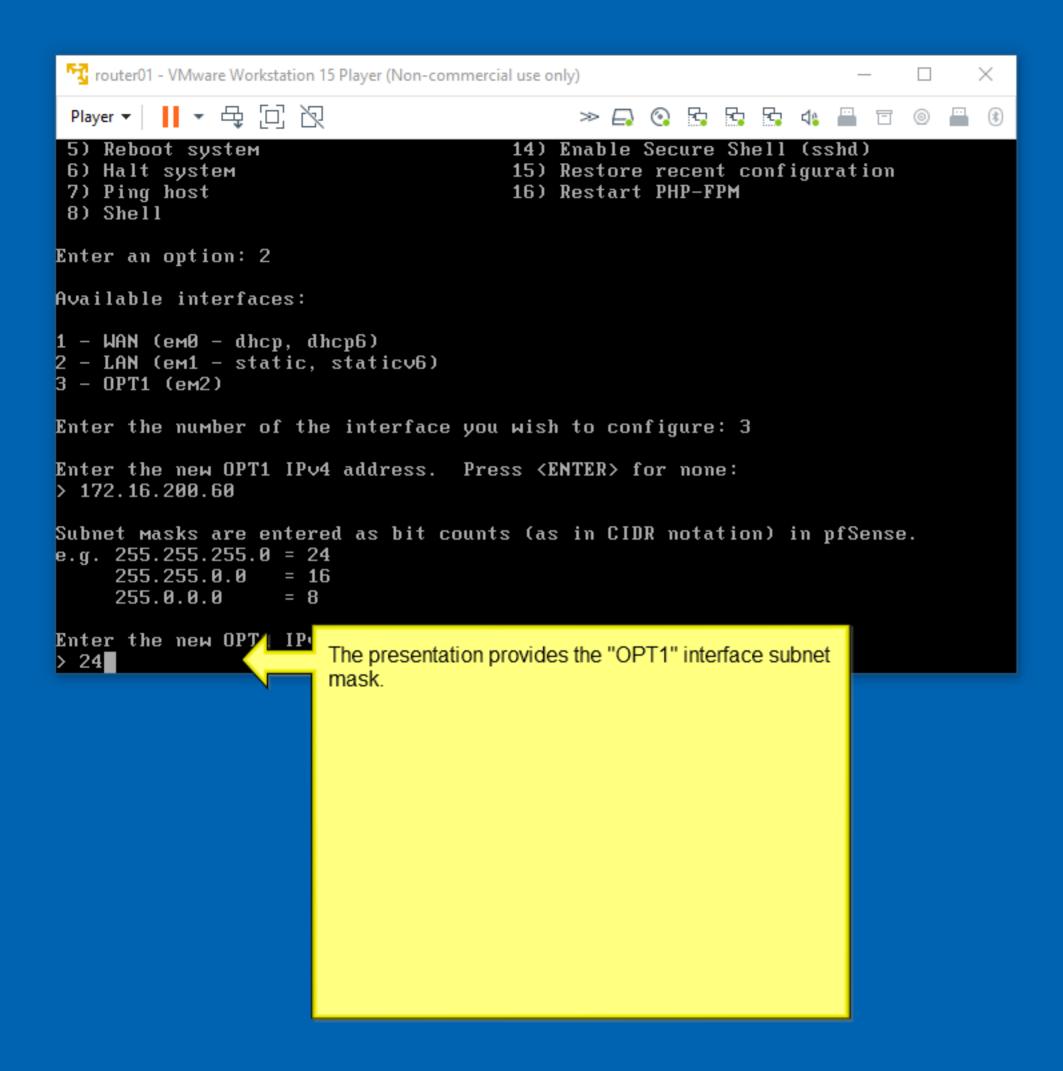
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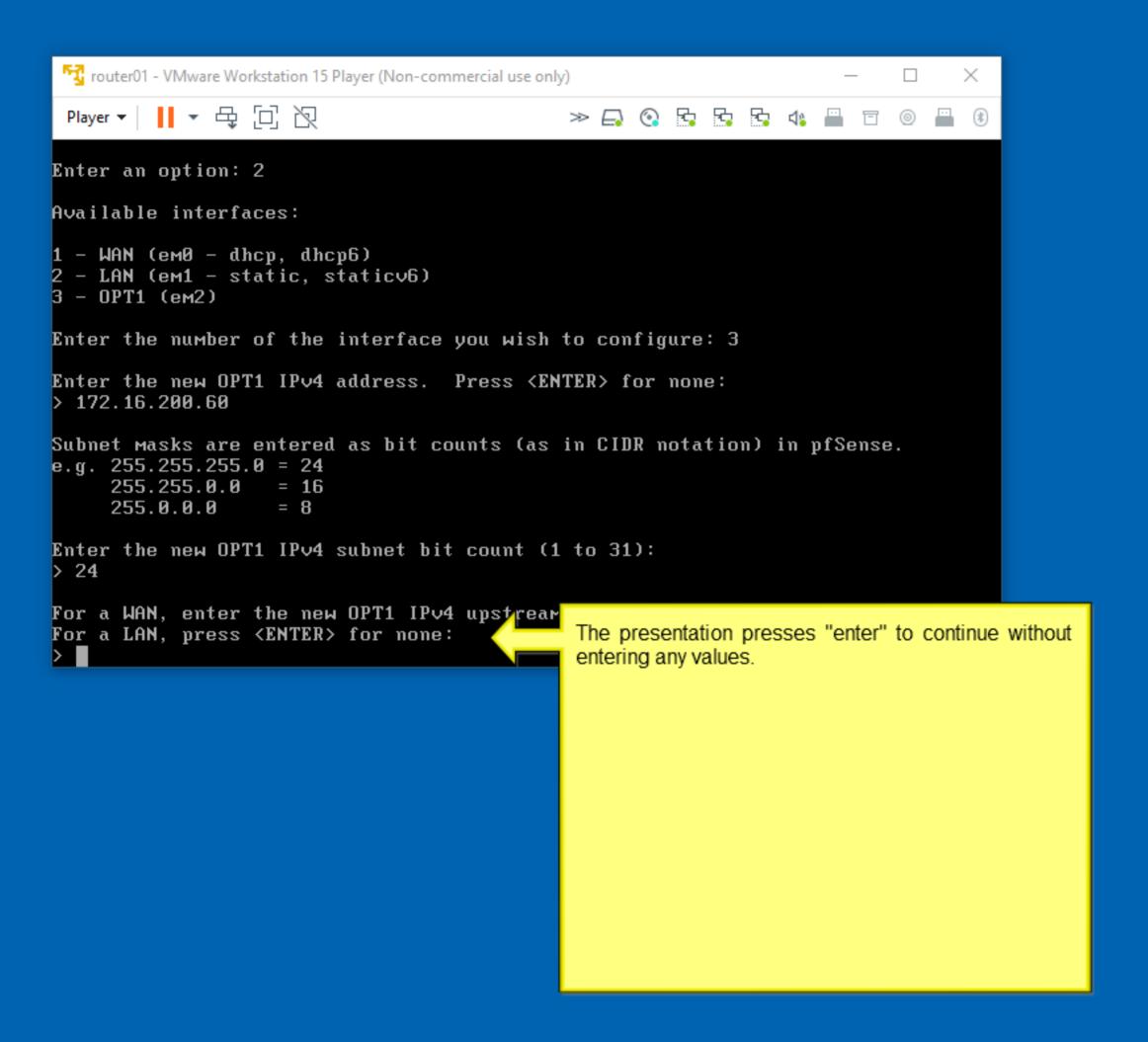


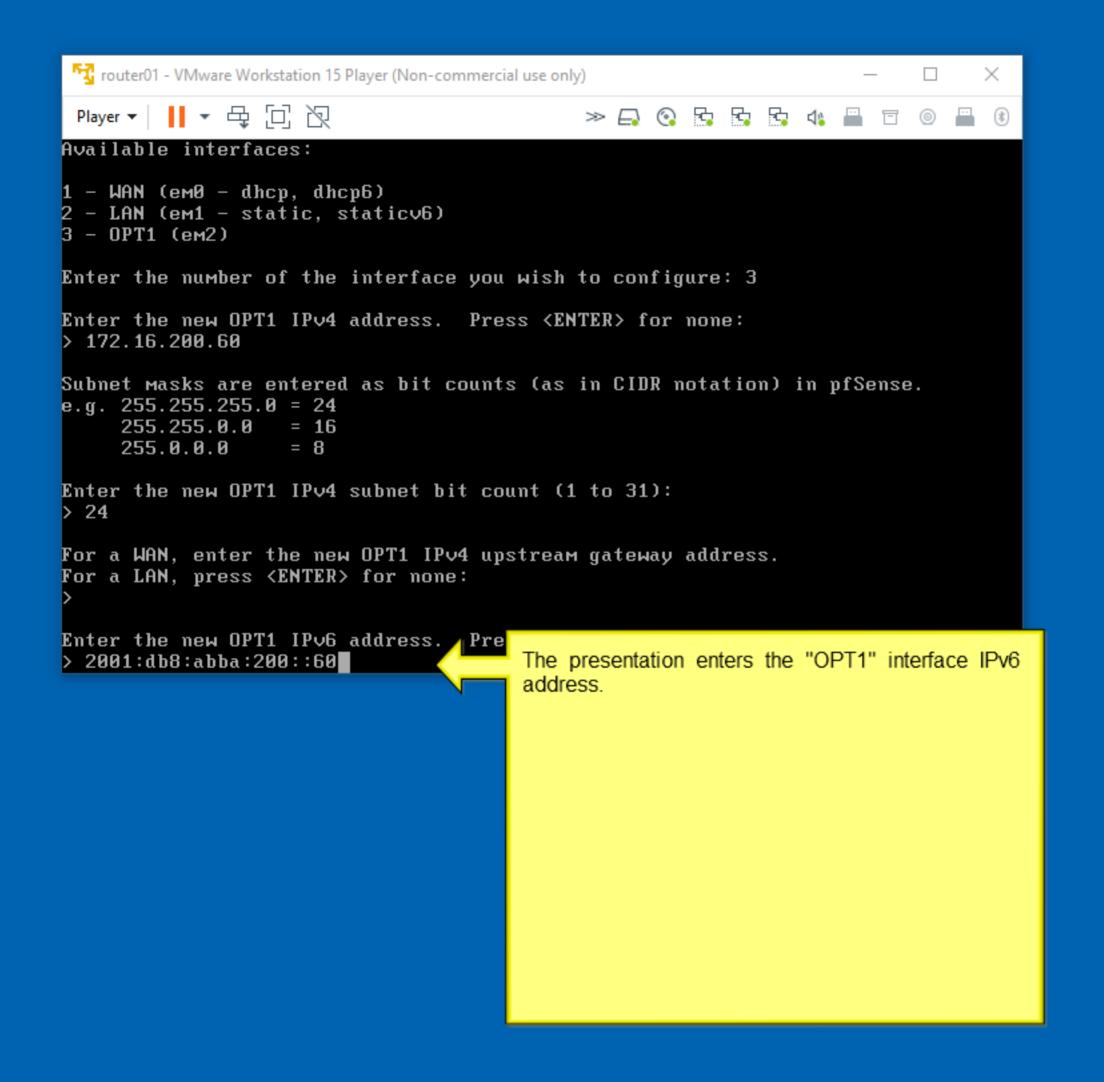


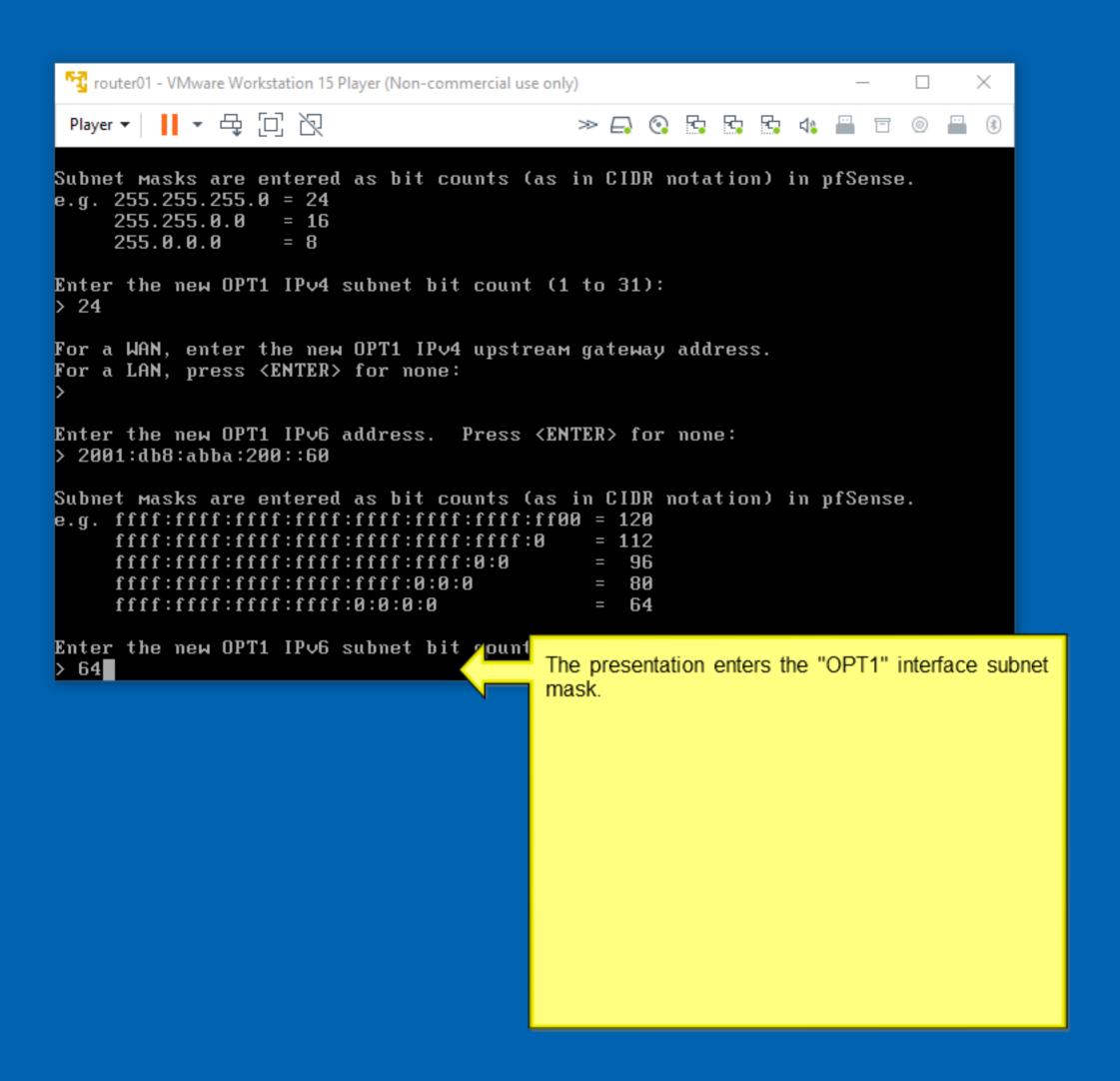


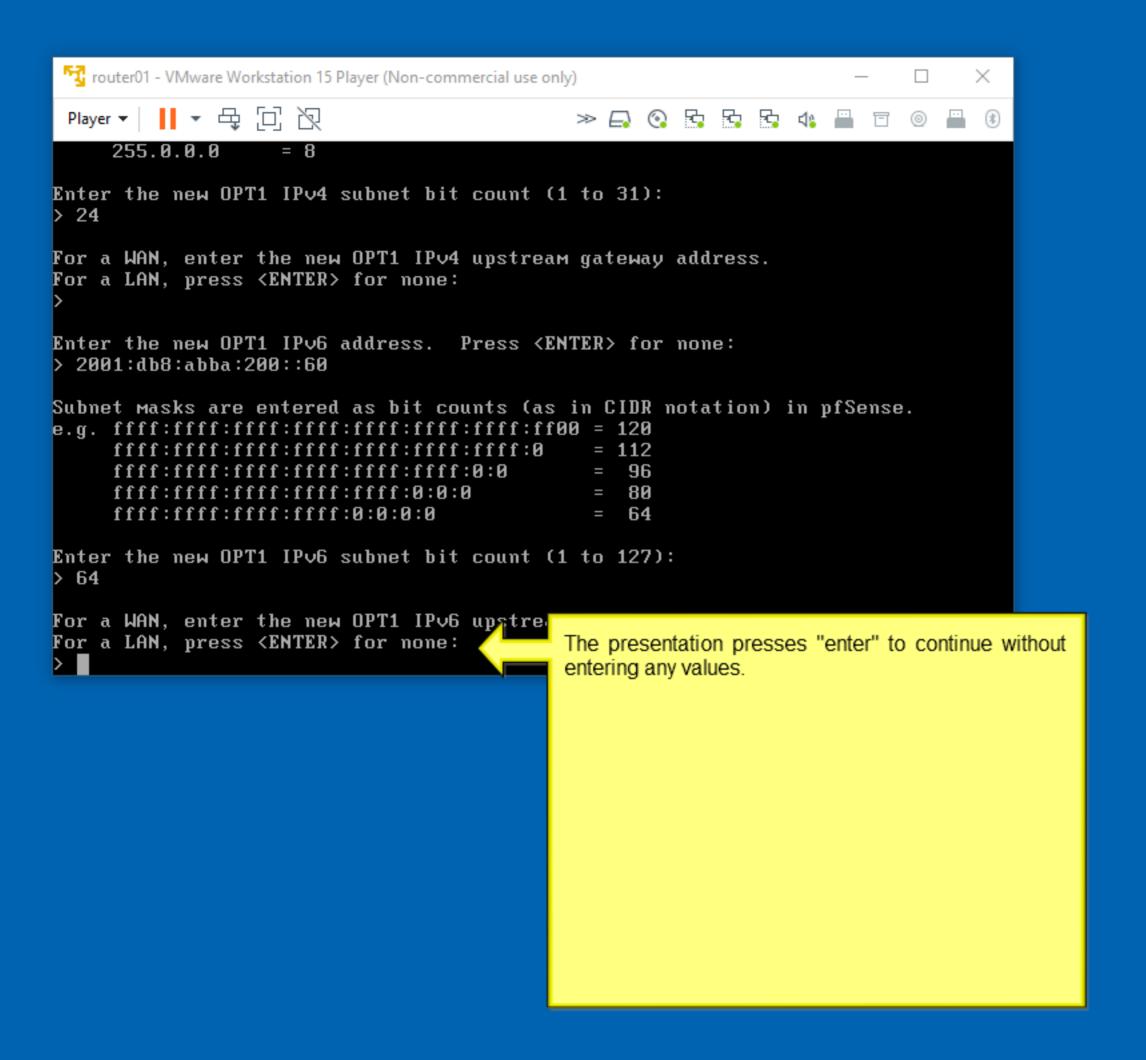


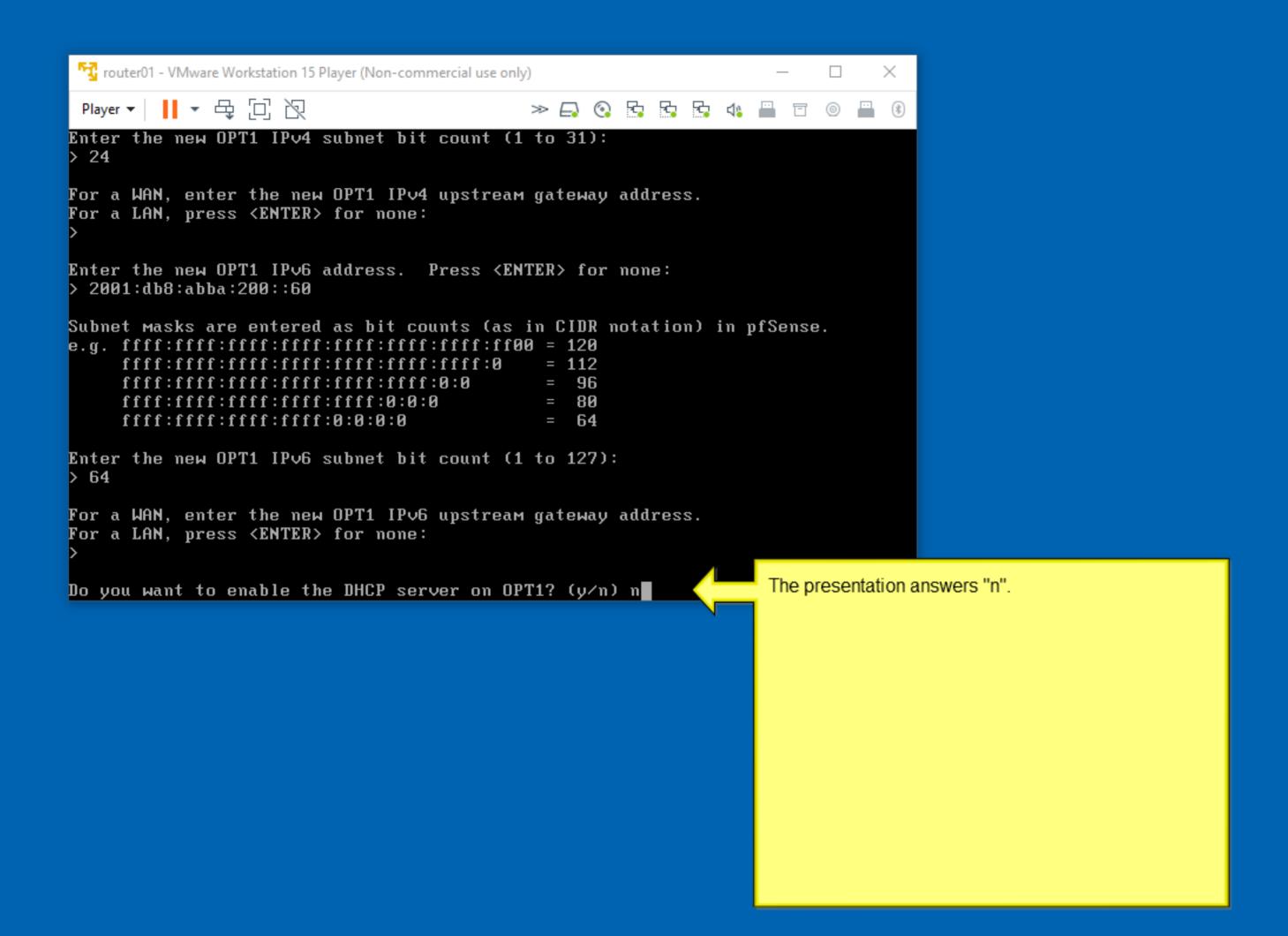


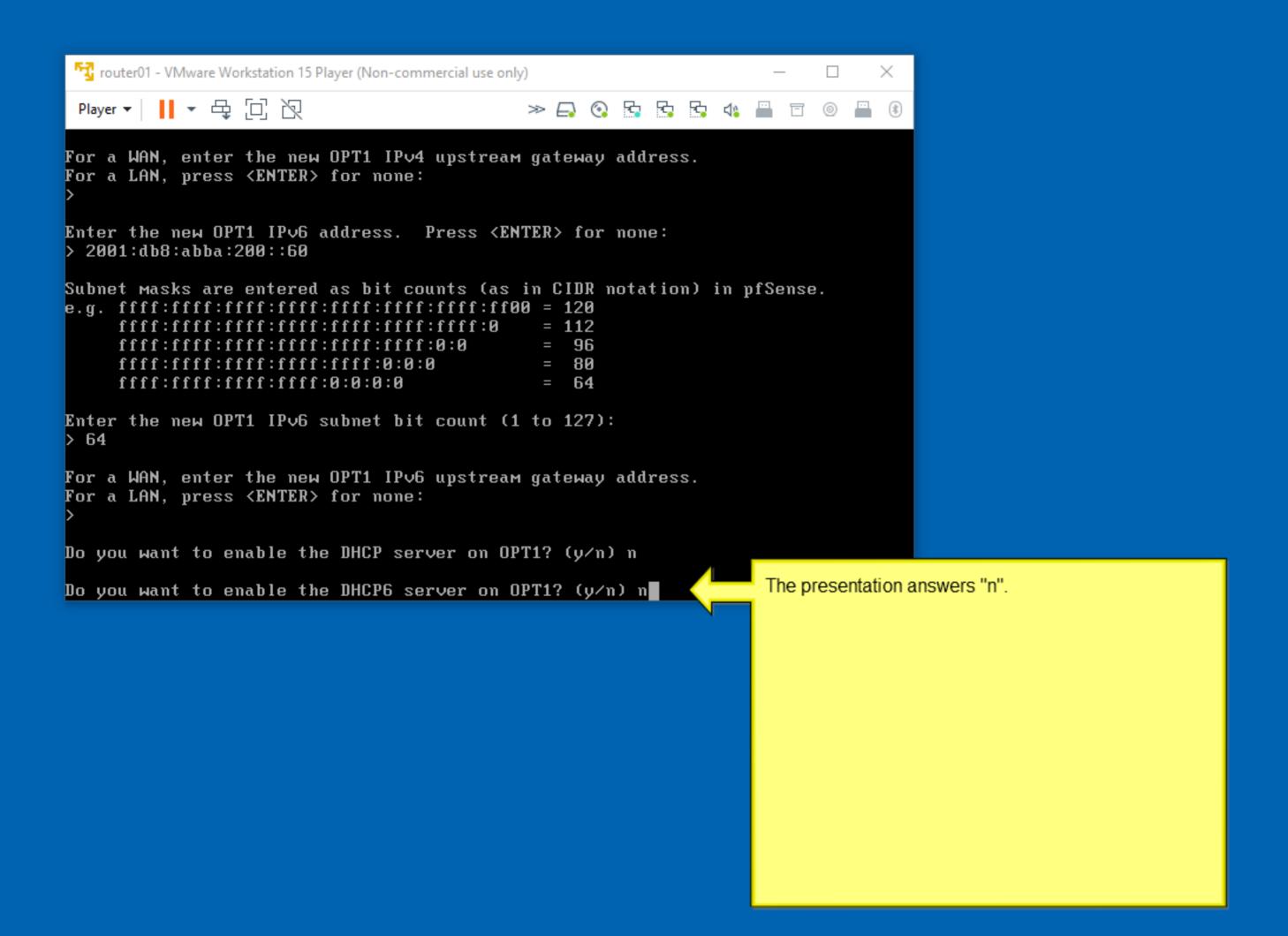


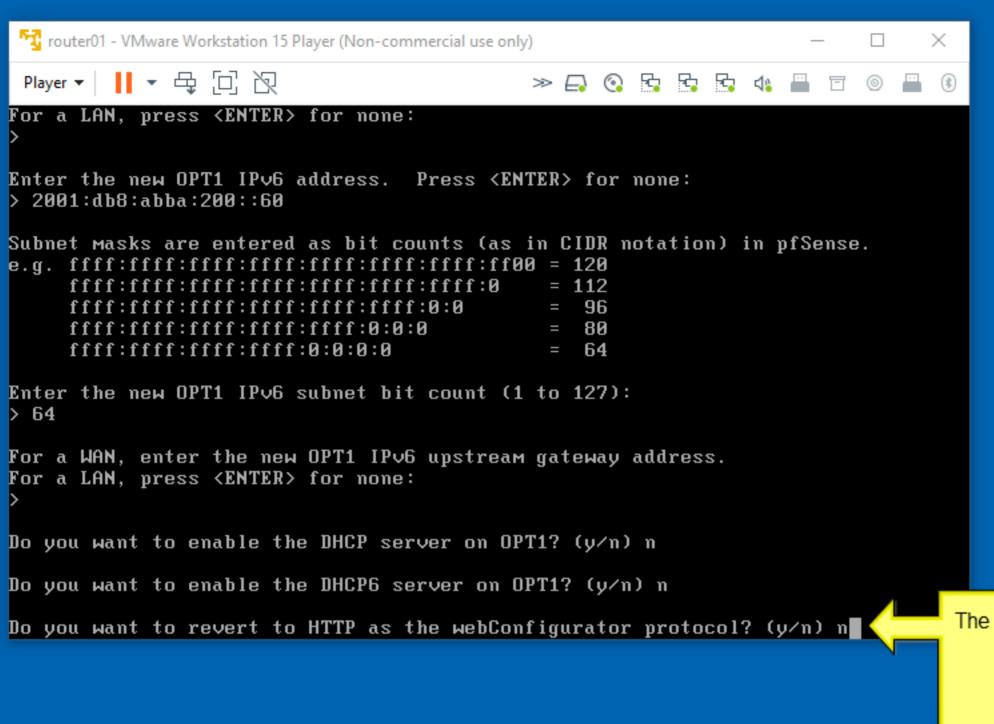




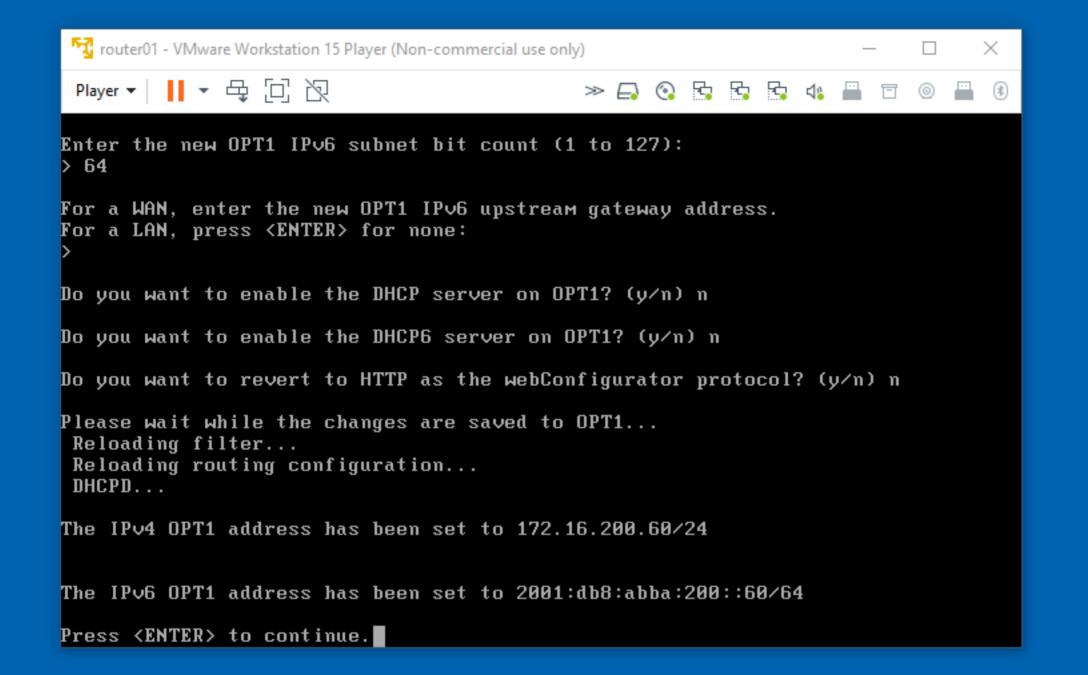


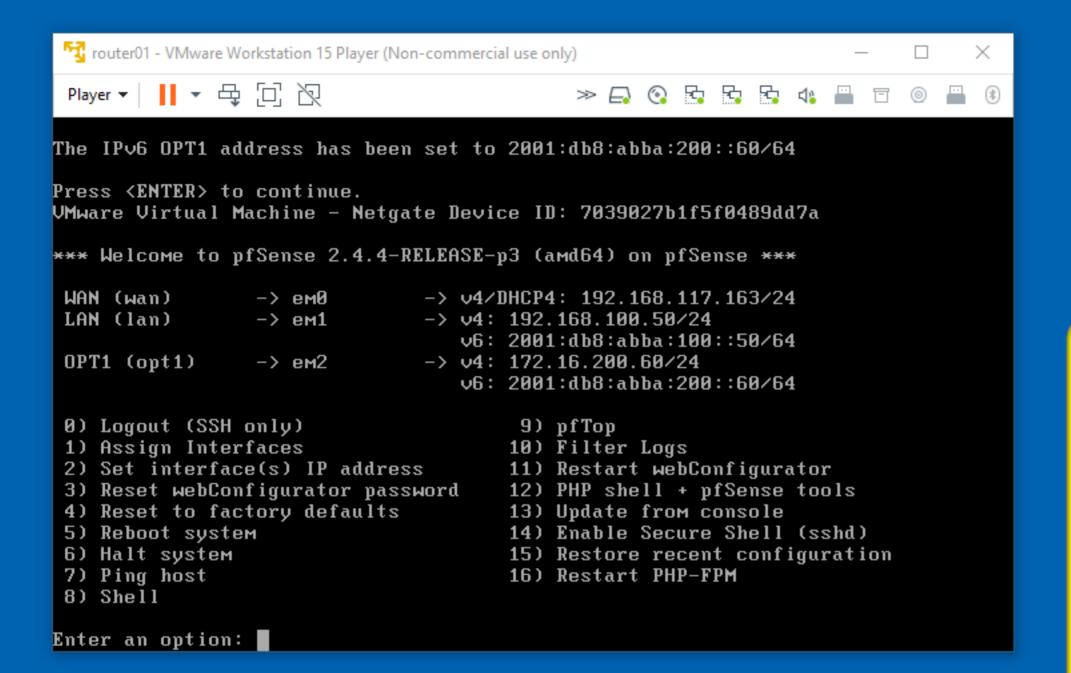






The presentation answers "n".





The pfSense vm is ready for use.