

# CRACK VMware vSphere Client 5.5.0-1281650 EXE (2013)

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1 Here are the different steps required to configure Network Configuration of ESXi. I am assuming that you have already installed ESXi. Here are the different steps required to configure Network Configuration of ESXi. In the vSphere client go to Hosts-> Networking-> Create Network Policy. If you do not find the “Create Network Policy” option from vSphere client, you can navigate to “File” tab of vSphere client and search for “Create Network Policy”. After you select Network Policy-> Create Network Policy. You will be prompted to give the name for your Network Policy and select the location where you want the Network Policy to reside. From the above option click on Save. Create at least one Virtual Ethernet port. Once you create the Virtual Ethernet port you can connect it to the physical network. Since you are using Virtual Ethernet adapter, in the next step we will need to configure the network interface adapter. Go to Hosts-> Networking-> Virtual Ethernet Adapter. Double click on the Virtual Ethernet Adapter to bring up the Virtual Ethernet Adapter Properties. Click on New to create a new virtual interface. From the drop down select the appropriate Network adapter and select the appropriate port from the drop down. To know more about the different Network adapters and their properties, refer to the link. If you find that the Virtual Ethernet Adapter is already connected to the network, you can simply disable it and click on Yes. Click on OK to save the changes. Now you have created Virtual Ethernet port and can connect it to the network. Let us make sure that the Virtual Ethernet port is working fine by creating and connecting Virtual Network Adapter to the Virtual Ethernet port. Configure Virtual Network Adapter In the vSphere client navigate to VM Networking-> Virtual Network Adapter. Select the Virtual Network Adapter and click on Connect to Network. The virtual network adapter should now be connected to the network. You can see the status of the connection by checking the Status column for each network adapter. You will also see the name of the device in the Network Adapter column. To know more about Virtual Network adapter, refer to the link Hope this was helpful to you. If you face any issues while configuring VMware Virtual Network, please feel free to use the comment box below. Your feedback is very valuable to us and we would love 82157476af

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