https://www.100test.com/kao_ti2020/204/2021_2022_70-059TCP__c100_204151.htm person one One question is: You want to estimate the elapse time during transfer a file from Unix box to your NT server by FTP and want to identify the path. Which two utilities should be used? 1) net.mon and tracert 2) per.mon and tracert. the others are bogus. One question is: You configured your laptop as DHCP client. After you reboot it, you found that the IP address was leased. You assumed that DHCP server sent a DHCPNACK message to your laptop. From which utility can you confirm that such a message was sent? 1) netstat 2) DHCP manager 3) net.mon 4) Performance.mon One question is 0drop and place. You should know the following order: 1) Ping 127.0.0.1 2) Ping your own IP 3) Ping gateway IP 4) Ping remote server IP I got 2 questions about "subnet". One question is: Giving you a diagram. There are two subnets. One subnet B, wksA can t talk to server on the same subnet. Why? Please check other dump submission. One question is: Giving you your router address, subnet mask. Ask you what is the valid IP address? I got 4 questions about scenario. All are easy and can be found from this site. But it seems that the solutions have a bit change. One question: Kevin wants to install 3 network cards in server and make it as DHCP server. Required options are all windows-based computer on different subnets can obtain IP... The solutions: Install 3 network cards and their driver, assign one IP for each network card. Enable IP forwarding.... Since it mentioned that the differnt IP

address is assigned to different NIC, what about subnet mask? I choose D, do not meet required options. Please think it over. Study your book hard. This braindump site is very very useful. Also study it hard. The test is not difficult. 100Test