# [2016-NEW! Free PassLeader Valid 200-120 Braindumps Guarantee 100 Percent Pass (Question 1 – Question 20)

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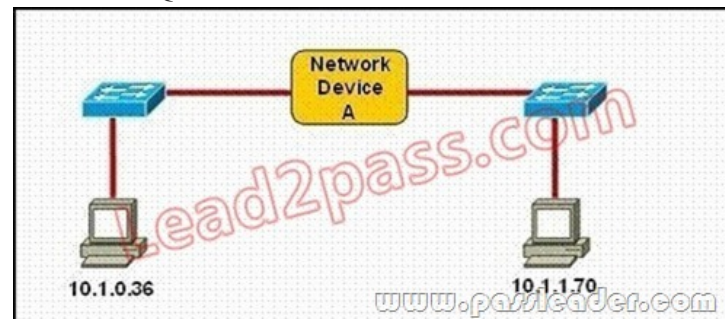
A.   With a network wide mask of 255.255.255.128, each interface does not require an IP address. B.   With a network wide mask of 255.255.255.128, each interface does require an IP address on a unique IP subnet. C.   With a network wide mask of 255.255.255.0, must be a Layer 2 device for the PCs to communicate with each other. D.   With a network wide mask of 255.255.255.0, must be a Layer 3 device for the PCs to communicate with each other. E.   With a network wide mask of 255.255.254.0, each interface does not require an IP address. Answer: BDE QUESTION 3 Refer to the exhibit. What will Router1 do when it receives the data frame shown? (Choose three.)

A.   Router1 will strip off the source MAC address and replace it with the MAC address 0000.0c36.6965. B.   Router1 will strip off the source IP address and replace it with the IP address 192.168.40.1. C.   Router1 will strip off the destination MAC address and replace it with the MAC address 0000.0c07.4320. D.   Router1 will strip off the destination IP address and replace it with the IP address of 192.168.40.1. E.   Router1 will forward the data packet out interface FastEthernet0/1. F.   Router1 will forward the data packet out interface FastEthernet0/2. Answer: ACF QUESTION 4 Refer to the exhibit. Host A pings interface S0/0 on router 3. What is the TTL value for that ping?
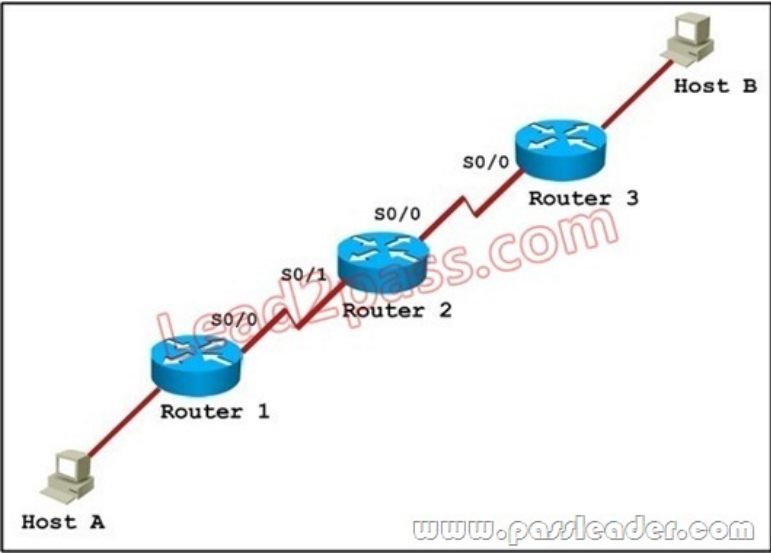
A.   252   B.   253   C.   254   D.   255 Answer: B QUESTION 5   Which of the following describes the roles of devices in a WAN? (Choose three.) A.   A CSU/DSU terminates a digital local loop.   B.   A modem terminates a digital local loop.   C.   A CSU/DSU terminates an analog local loop.   D.   A modem terminates an analog local loop.   E.   A router is commonly considered a DTE device.   F.   A router is commonly considered a DCE device. Answer: ADE QUESTION 6   Refer to the exhibit. Refer to the exhibit. After HostA pings HostB, which entry will be in the ARP cache of HostA to support this transmission?
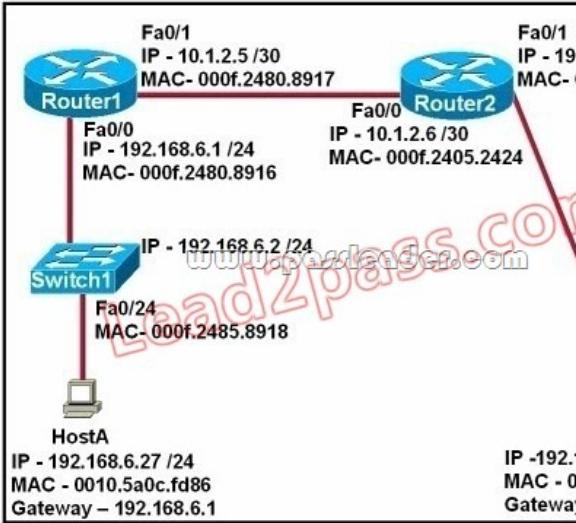
A.

Interface Address	Physical Address	Type
192.168.4.7	000f.2480.8916	dynamic

B.

Interface Address	Physical Address	Type
192.168.4.7	0010.5a0c.feae	dynamic

C.

Interface Address	Physical Address	Type
192.168.6.1	0010.5a0c.feae	dynamic

D.

Interface Address	Physical Address	Type
192.168.6.1	000f.2480.8916	dynamic

E.

Interface Address	Physical Address	Type
192.168.6.2	0010.5a0c.feae	dynamic

F.

| Interface Address	Physical Address	Type
192.168.6.2	000f.2485.8918	dynamic

Answer: A QUESTION 7   A network administrator is verifying the configuration of a newly installed host by establishing an FTP connection to a remote server. What is the highest layer of the protocol stack that the network administrator is using for this operation?   A.   application   B.   presentation   C.   session   D.   transport   E.   internet   F.   data link   Answer: A   QUESTION 8   A network interface port has collision detection and carrier sensing enabled on a shared twisted pair network. From this statement, what is known about the network interface port?   A.   This is a 10 Mb/s switch port.   B.   This is a 100 Mb/s switch port.   C.   This is an Ethernet port operating at half duplex.   D.   This is an Ethernet port operating at full duplex.   E.   This is a port on a network interface card in a PC.   Answer: C   QUESTION 9   A receiving host computes the checksum on a frame and determines that the frame is damaged. The frame is then discarded. At which OSI layer did this happen?   A.   session   B.   transport   C.   network   D.   data link   E.   physical   Answer: D QUESTION 10   Which of the following correctly describe steps in the OSI data encapsulation process? (Choose two.)   A.   The transport layer divides a data stream into segments and may add reliability and flow control information.   B.   The data link layer adds physical source and destination addresses and an FCS to the segment.   C.   Packets are created when the network layer encapsulates a frame with source and destination host addresses and protocol-related control information.   D.   Packets are created when the network layer adds Layer 3 addresses and control information to a segment.   E.   The presentation layer translates bits into voltages for transmission across the physical link.   Answer: AD QUESTION 11   Refer to the graphic. Host A is communicating with the server. What will be the source MAC address of the frames received by Host A from the server?


Host A

A.   the MAC address of router interface e0   B.   the MAC address of router interface e1   C.   the MAC address of the server network interface   D.   the MAC address of host A   Answer: A QUESTION 12   Refer to the exhibit. What two results would occur if the hub were to be replaced with a switch that is configured with one Ethernet VLAN? (Choose two.)
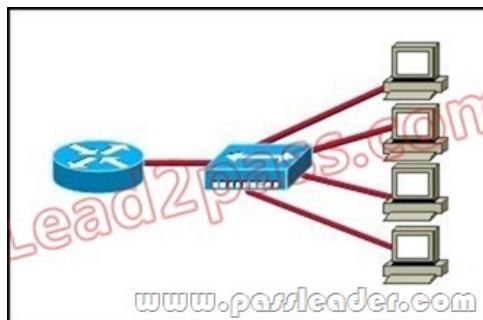

A.   The number of collision domains would remain the same.   B.   The number of collision domains would decrease.   C.   The number of collision domains would increase.   D.   The number of broadcast domains would remain the same.   E.   The number of broadcast domains would decrease.   F.   The number of broadcast domains would increase.   Answer: CD   QUESTION 13   Which three statements accurately describe Layer 2 Ethernet switches? (Choose three.)   A.   Spanning Tree Protocol allows switches to automatically share VLAN information.   B.   Establishing VLANs increases the number of broadcast domains.   C.   Switches that are configured with VLANs make forwarding decisions based on both Layer 2 and Layer 3 address information.   D.   Microsegmentation decreases the

number of collisions on the network.   E.   In a properly functioning network with redundant switched paths, each switched segment will contain one root bridge with all its ports in the forwarding state. All other switches in that broadcast domain will have only one root port.   F.   If a switch receives a frame for an unknown destination, it uses ARP to resolve the address. Answer: BDE QUESTION 14   Where does routing occur within the DoD TCP/IP reference model? A.   application   B.   internet   C.   network D.   transport Answer: B QUESTION 15   Refer to exhibit: Which destination addresses will be used by Host A to send data to Host C? (Choose two.)
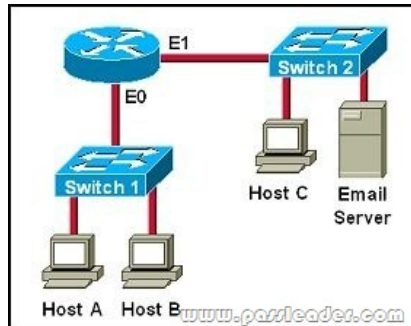
   A.   the IP address of Switch 1   B.   the MAC address of Switch 1 C.   the IP address of Host C   D.   the MAC address of Host C E.   the IP address of the router's E0 interface   F.   the MAC address of the router's E0 interface Answer: CF QUESTION 16   For what two purposes does the Ethernet protocol use physical addresses? (Choose two.) A.   to uniquely identify devices at Layer 2   B.   to allow communication with devices on a different network   C.   to differentiate a Layer 2 frame from a Layer 3 packet   D.   to establish a priority system to determine which device gets to transmit first   E.   to allow communication between different devices on the same network   F.   to allow detection of a remote device when its physical address is unknown Answer: AE QUESTION 17   Refer to the exhibit. Based on the information given, which switch will be elected root bridge and why?
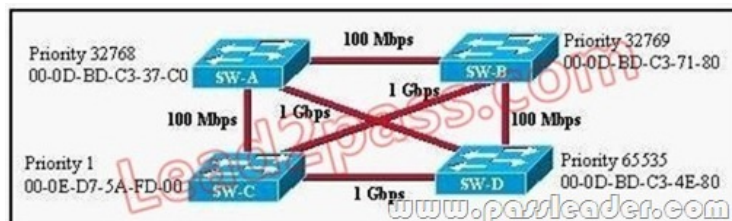
   A.   Switch A, because it has the lowest MAC address   B.   Switch A, because it is the most centrally located switch   C.   Switch B, because it has the highest MAC address D.   Switch C, because it is the most centrally located switch   E.   Switch C, because it has the lowest priority   F.   Switch D, because it has the highest priority Answer: E QUESTION 18   Refer to the exhibit. Switch-1 needs to send data to a host with a MAC address of 00b0.d056.efa4. What will Switch-1 do with this data?

   A.   Switch-1 will drop the data because it does not have an entry for that MAC address. B.   Switch-1 will flood the data out all of its ports except the port from which the data originated.

C.   Switch-1 will send an ARP request out all its ports except the port from which the data originated. D.   Switch-1 will forward the data to its default gateway. Answer: B QUESTION 19   What value is primarily used to determine which port becomes the root port on each nonroot switch in a spanning-tree topology? A.   path cost   B.   lowest port MAC address   C.   VTP revision number   D.   highest port priority number   E.   port priority number and MAC address   Answer: A QUESTION 20   What is the function of the command switchport trunk native vlan 999 on a Cisco Catalyst switch? A.   It creates a VLAN 999 interface.   B.   It designates VLAN 999 for untagged traffic. C.   It blocks VLAN 999 traffic from passing on the trunk.   D.   It designates VLAN 999 as the default for all unknown tagged traffic. Answer: B   Download the newest PassLeader 200-120 dumps from passleader.com now! 100% Pass Guarantee! 200-120 PDF dumps & 200-120 VCE dumps: http://www.passleader.com/200-120.html (454 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected!) P.S. Free 200-120 PDF dumps download from Google Drive: https://drive.google.com/open?id=0B-ob6L_QjGLpbWZLMFRpS29SaW8 (Explanation For Every Question Is Available!)