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Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSNSUNBNi1aYkpfOTQ?usp=sharingNew> QuestionA designer is working with a large bank to redesign their network. The designer wants to minimize complaints regarding slow application response times across the WAN. It is suspected that currently traffic is not being classified and marked correctly somewhere in the network. Which tool should the designer recommend to validate quality of service mappings and use?A. SNMPB. IPFIXC. IP SLAD. protocol analyzerE. NBAR**Answer: B**New QuestionA network design includes a long signaling delay in notifying the Layer 3 control plane that an interface has failed. Which two of these actions would reduce that delay? (Choose two.)A. Enable lower data link layer recovery systems to have an opportunity to restore the interface.B. Increase the notification of interface flaps.

C. Reduce the time for the network to reconverge.D. Increase network stability.**Answer: AD**New QuestionYour company experienced a number of network incidents that had a significant impact on business operations. Because a root cause cannot be identified, your CTO asks you to help the network management team implement the FCAPS framework. On which two areas would you provide guidance to the network management team? (Choose two.)A. change managementB. accounting managementC. service level managementD. fault management**Answer: BD**New QuestionWhat are two benefits of using BFD for failure detection in the design of a network? (Choose two.)A. BFD can provide failure detection in less than one second.B. BFD can be used as a generic and consistent failure detection mechanism for EIGRP, IS-IS, and OSPF.C. BFD eliminates router protocol hello notification.D. BFD can be used for all types of network interfaces.E. BFD is independent of the network protocol.**Answer: AB**

New QuestionYou are designing a solution to eliminate the risk of high CPU utilization on a core network composed of CRS-1 devices. Which option would eliminate the risk of high CPU utilization across the network?A. Use Local Packet Transport Services (LPTS) to manage hardware SNMP flow rate.B. Use the in-band control plane policy feature to reduce the SNMP flow rate.C. Use the control plane policy feature and reduce SNMP flow rate.D. Use control-plane management-plane in-band and reduce the SNMP flow rate.E. Use the control-plane management-plane out-of-band feature to reduce the SNMP flow rate.**Answer: A**New Question **ign using carrier Ethernet, which three mechanisms can be used to improve Layer 2 down detection and thereby reduce routing convergence time? (Choose three.)**A. BFD B. Ethernet port debounce timersC. link-state trackingD. object trackingE. fast IGP hello**Answer: AD**New QuestionThe network administrator of a branch office network has decided to deploy Unicast RPF at the access layer. He insists that the design must guarantee that all the packets arriving on the router interfaces are assigned to the same interface subnet.Which mode of Unicast RPF would you recommend as the lead network designer?A. uRPF strict modeB. uRPF loose modeC. uRPF VRF modeD. RPF feasible mode**Answer: A**New QuestionA senior network designer suggests that you should improve network convergence times by reducing BGP timers between your CE router and the PE router of the service provider. Which three factors should you to consider when you adjust the timer values? (Choose three.)A. access bandwidthB. service provider agreement to support tuned timersC. number of routes on the CE routerD. number of VRFs on the PE routerE. service provider scheduling of changes to the PE**Answer: ABC**New QuestionYour design client has requested that you ensure that the client devices are not dynamically configured with incorrect DNS information. When finalizing the network design, which security option must be configured on the switches?A. IGMP snoopingB. DHCP snoopingC. root guardD. DNS snooping**Answer: B**New QuestionWhat are two functions of an NSSA in an OSPF network design? (Choose two.)A. It overcomes issues with suboptimal routing when there are multiple exit points from the area.B. It allows ASBRs to inject external routing information into the area.C. An ASBR advertises Type 7 LSAs into the area.D. An ABR advertises Type 7 LSAs into the area.E. It uses opaque LSAs.**Answer: BC**New QuestionAs part of the security protocol for your network design, you have designated that option 82 is enabled for DHCP snooping. When option 82 is enabled, which information will be added to the DHCP request?A. switch MAC address and VLAN, module, and portB. remote ID and circuit IDC. switch IP address and VLAN, module, and portD. switch MAC address and switch IP address**Answer: A**Explanation: Remote ID and Circuit ID is a generic specification for option 82, while cisco switch implementation though is based on specific values, here's the excerpt from our spec:- Circuit ID Sub-option value is defined as combination of port's VLAN number, module number and port number:subopt len cidtype len+??+??+??+??+??+??+??+??+| 1 | 6 | 0 | 4 | VLAN | mod |port | +??+??+??+??+??+??+??+??+ Remote ID Sub-option value is defined as access switch's Mac address:subopt len ridtype len +??+??+??+??+??+??+??+??+??+??+| 2 | 8 | 0 | 6 | Mac Address | +??+??+??+??+??+??+??+??+??+??+|!!!RECOMMEND!!!1.

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