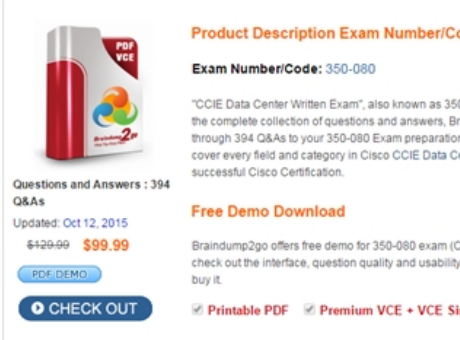


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QUESTION 11 On the Cisco Nexus 7000 Series Switch, Control Plane Policing is enforced on which component? A. The supervisor module enforces CoPP before out-of-policy traffic reaches the CPUB. The fabric modules enforce CoPP in the fabric before out-of-policy traffic reaches the CPUC. The linecards enforce CoPP locally before out-of-policy traffic reaches the CPUD. The egress virtual output queue enforces CoPP locally before out-of-policy traffic reaches the CPU Answer: C

QUESTION 12 You are troubleshooting a PIM neighbor adjacency that is not coming up. You issued the command `show ip pim neighbor e1/18` and confirmed there is no PIM neighbor on the interface. What is the problem based on the debug output?
2012 Feb 23 23:00:08.676710 pim: [16132] (default-base) Received unauthenticated hello-message from 10.1.1.2 on Ethernet1/18, message discarded
2012 Feb 23 23:00:12.528763 pim: [16132] (default-base) Send Hello with AH on Ethernet1/18 from 10.1.1.1, holdtime: 105 secs, dr-priority: 1
A. The peer router 10.1.1.2 has PIM disabled on its interface connecting to Ethernet1/18.
B. The peer router 10.1.1.2 has the wrong PIM password configured on its interface connecting to Ethernet1/18.
C. The local router 10.1.1.1 has the wrong PIM password configured on Ethernet1/18.
D. The peer router 10.1.1.2 does not have PIM hello authentication enabled on its interface connecting to Ethernet1/18.
E. The local router 10.1.1.1 does not have PIM hello authentication enabled for Ethernet1/18. Answer: D

QUESTION 13 What is the benefit of using Anycast RP via RFC 4610 for IP multicast RP redundancy? A. Improves convergence of the multicast network due to enhanced RPF checks B. Simplifies the number of control plane protocols over other RP redundancy methods C. Eliminates the use of Protocol Independent Multicast (PIM) in the topology D. Increases the administrative distances in Multicast Source Discovery Protocol (MSDP) configuration Answer: B

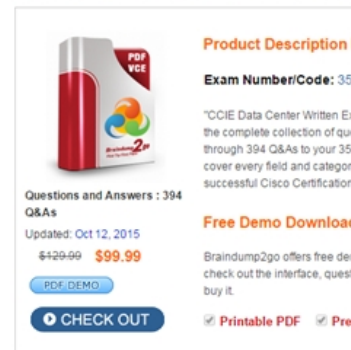
QUESTION 14 Which two statements about Cisco Nexus 7000 line cards are true? (Choose two.) A. M1, M2, and F1 cards are allowed in the same VDC. B. M line cards are service-oriented and likely face the access layer and provide Layer 2 connectivity. C. F line cards are performance-oriented and likely connect northbound to the core layer for Layer 3 connectivity. D. M line cards support Layer 2, Layer 3, and Layer 4 with large forwarding tables and a rich feature set. E. The F2 line card must reside in the admin VDC. Answer: AD

QUESTION 15 Overlay Transport Virtualization (OTV) uses the Authoritative Edge Device (AED) to perform which tasks? A. The AED is responsible for sending all unicast traffic in a site, while either node in a site can transmit multicast and broadcast. B. The AED is responsible for load balancing all traffic for all VLANs across the transport network. C. The AED is responsible for handling all unicast, broadcast, and multicast traffic for a given VLAN within a site. D. The AED is responsible for MAC address dispute contention for a given VLAN. Answer: C

QUESTION 16 Which three statements about the DHCP snooping feature on Cisco Nexus switches are true? (Choose three.) A. DHCP snooping commands are not available until the feature is enabled with the feature `dhcp-snooping` command. B. When you enable the DHCP snooping feature, the switch begins building and maintaining the DHCP snooping binding database. C. The switch will not validate DHCP messages received or use the DHCP snooping binding database to validate subsequent requests from untrusted hosts until DHCP snooping is enabled globally and for each specific VLAN. D. Globally disabling DHCP snooping removes all DHCP snooping configuration on the switch. E. Globally

disabling DHCP snooping does not remove any DHCP snooping configuration or the configuration of other features that are dependent upon the DHCP snooping feature. Answer: BCE QUESTION 17 Which three statements describe user authentication in Cisco DCNM-LAN? (Choose three.) A. Cisco DCNM-LAN server users are local to the Cisco DCNM-LAN server. Creating, changing, and removing Cisco DCNM-LAN server users has no effect on user accounts on managed devices. B. A Cisco DCNM-LAN server user that has Administrator privileges can push out changes to managed devices even if the Cisco NX-OS role that is used on the discovered device has the network operator role. C. Cisco DCNM-LAN user roles restrict the ability of users to make changes to Cisco DCNM-LAN server settings. Cisco NX-OS user roles enforce read/write privileges on the discovered devices. D. Cisco DCNM-LAN allows you to configure unique credentials for each discovered device or use default credentials when you do not configure unique credentials for a device. E. Cisco DCNM-LAN can use AAA servers to authenticate users. Only TACACS servers are supported. Answer: ACD QUESTION 18 What is the reason why this user is not able to enter configuration commands? Nexus# conf t Enter configuration commands, one per line. End with CNTL/Z. Nexus(config)# interface Loopback10 % Permission denied Nexus(config)# ? no Negate a command or set its defaults username Configure user information. end Go to exec mode exit Exit from command interpreter A. The user did not enter enable prior to going into configuration mode. B. The software license installed on Nexus is Layer 2 only, which does not allow the creation of Layer 3 interfaces. C. The user RBAC role is set to network-operator. D. The user failed authentication and user access defaulted to read-only mode. E. The AAA server is currently not responding. Answer: C QUESTION 19 Which three statements describe the configuration change management feature in DCNM LAN? (Choose three.) A. Switch profiles allow configurations to be synchronized between switches and are supported with any Cisco NX-OS Software managed device. B. DCNM LAN can archive configurations from devices even if they are not managed by the DCNM server, and the administrator can supply the device management IP address and credentials. C. You can archive a maximum of 50 configuration versions per managed device. D. Managed devices must be licensed in DCNM LAN before they can be used with configuration change management. E. Device-running configuration will be archived only if it differs from the last archived version. Answer: CDE QUESTION 20 Which three statements best describe HSRP configuration on Cisco Nexus switches? (Choose three.) A. In a vPC topology, the primary HSRP router will respond to ARP requests, but both HSRP routers will forward data traffic. No additional configuration is required. B. In a vPC topology, the primary HSRP router will respond to ARP requests, but both HSRP routers will forward data traffic if the peer-gateway feature is enabled. C. You can configure two overlapping HSRP groups to load share traffic from the connected hosts while providing the default router redundancy. D. You can use the show standby command to verify HSRP operation and configuration. E. If you remove the feature hsrp command, all relevant HSRP configuration information is also removed. Answer: ACE Braindump2go Latest 350-080 Exam Dumps Released! 100% Real Questions - Dumps Qualification is the secret of Success! Prepare yourself to Face the 350-080 Exam with Real Exam Questions from Cisco Official Exam Center, walk into the Testing Centre with confidence.

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