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These four functions are the basic building blocks of any application: **Authentic Secure-Software-Design Exam Hub** Data storage logic, Think for a second about what this process accomplishes, beyond giving you the initial draft of story priorities.

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**NEW QUESTION: 1** View the Exhibit. You administer the network shown above. RouterA and RouterB are configured to use EIGRP. Automatic summarization is enabled. What network or networks will RouterA advertise to RouterB?  
**A.** 172.16.0.0/24, 172.16.1.0/24, and 172.16.3.0/24  
**B.** 172.16.0.0/22  
**C.** 172.16.0.0/16  
**D.** 172.16.0.0/23 and 172.16.3.0/24  
**Answer: C**  
**Explanation/Reference:** Section: Addressing and Routing Protocols in an Existing Network  
**Explanation:** RouterA will advertise the 172.16.0.0/16 network to RouterB. When the auto-summary command has been used to enable automatic summarization on a router, Enhanced Interior Gateway Routing Protocol (EIGRP) automatically summarizes networks on classful boundaries. Summarization minimizes the size of routing tables and advertisements and reduces a router's processor and memory requirements. Summarization is also useful in limiting the scope of EIGRP queries. The 172.16.0.0/24, 172.16.1.0/24, and 172.16.3.0/24 networks in this scenario use Class B addresses. Therefore, these network ranges are summarized to the Class B boundary, which is /16. Subnetting a contiguous address range in structured, hierarchical fashion enables routers to maintain smaller routing tables and eases administrative burden when troubleshooting. Conversely, a discontinuous IP version 4 (IPv4) addressing scheme can cause routing tables to bloat because the subnets cannot be summarized. To disable automatic summarization in an EIGRP configuration, you should issue the no auto-summary command. The no auto-summary command enables EIGRP to advertise the actual networks, not the classful summary. You should use the no auto-summary command when a classful network is divided and portions of the same classful network exist in different parts of the network topology. If you were to issue the no auto-summary command on RouterA, RouterA would advertise the individual network ranges and subnet mask information to RouterB. You can issue the ip summary-address eigrp command to enable manual summarization. Manual summarization is configured on a per-interface basis. The syntax of the ip summary-address eigrp command is ip summary-address eigrp as-number address mask, where as-number is the EIGRP autonomous system (AS) number, address is the summary address, and mask is the subnet mask in dotted decimal notation. Reference: CCDA 200-310

Official Cert Guide, Chapter 8, Plan for a Hierarchical IP Address Network, pp. 311-312 Cisco: Cisco IOS IP Routing: EIGRP Command Reference: auto-summary (EIGRP)

**NEW QUESTION: 2** Which of the following is correct for the command to view the number of security policy matches? **A.** display security-policy count **B.** count security-policy hit **C.** display firewall session-table **D.** display security-policy all **Answer: D**

**NEW QUESTION: 3** spanning-tree port fast コマンドの主な効果は何ですか? **A.** スパニングツリーの収束時間を最小化します **B.** スイッチがリロードされるとすぐにポートをフォワーディング状態にします **C.** BPDU メッセージを有効にします **D.** すぐにリスニング状態のポートを有効にします **Answer: A**

**NEW QUESTION: 4** Refer to the exhibit. Switch A, B, and C are trunked together and have been properly configured for VTP. Switch B has all VLANs, but Switch C is not receiving traffic from certain VLANs. What would cause this issue? **A.** A VTP authentication mismatch occurred between Switch A and Switch B. **B.** The VTP revision number of Switch B is higher than that of Switch A. **C.** VTP pruning is configured globally on all switches and it removed VLANs from the trunk interface that is connected to Switch C. **D.** The trunk between Switch A and Switch B is misconfigured. **Answer: C**

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