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Cisco 352-001

Cisco Certified Design Expert Qualification Exam

Practice Questions and Answers

By: ExamKiller Inc.

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Technical Support Team

SessionA: 100 Questions

SessionB: 100 Questions

SessionC: 100 Questions

SessionD: 100 Questions

SessionA

1 Which two statements accurately describe QoS in MPLS VPN (RFC 2547bis) networks? (Choose two.)

- A. MPLS QoS is a scalable and simple solution because it only requires application at the Edge-LSR.
- B. MPLS can force packets into specific paths and bandwidths based on Edge-LSR mapping of DSCP to EXP.
- C. DiffServ information must be made known to the LSR in the MPLS header using the EXP field.
- D. On egress from the Edge-LSR, the EXP field is used for PHB QoS towards the CE.

Answer: BC

2 Which three statements about EIGRP route summarization are correct? (Choose three.)

- A. By default, all EIGRP routes are automatically summarized; all routes will be summarized unless the no-auto-summary command is configured.
- B. By default, EIGRP automatically summarizes internal routes, but only each time a major network boundary is crossed.
- C. EIGRP route summarization can reduce the query diameter to help prevent SIA problems.
- D. Summary routes are inserted in the routing table with a next hop of null 0 and a high administrative distance, to prevent black holing of traffic.
- E. The metric for each summarized route is inherited from the lowest metric of the component routes.

Answer: BCE

3 Which two resources are propagated by the headend router for constrained based path computation with MPLS Traffic Engineering? (Choose two.)

- A. average link utilization
- B. average input queue depth
- C. link bandwidth
- D. link affinity
- E. link delay
- F. link jitter

Answer: CD

4 What statement is true about designing a policy in which more than one class share a queue?

- A. It must be avoided under all circumstances.
- B. It will result in a negative class.
- C. It requires consideration of the performance targets of classes sharing the queue.
- D. It should be deployed throughout the network to simplify the design.

Answer: C

5 You have discovered packets you think are part of an attack. What benefit would you gain from

redirecting them through a packet scrubbing device?

- A. Packet scrubbing forwards valid traffic.
- B. Packet scrubbing is "line rate."
- C. Packet scrubbing filters all traffic.
- D. Packet scrubbing provides better logging of suspected attacks.

Answer: A

6 What is the primary requirement for deploying OSPF graceful restart on a router?

- A. Aggressive routing protocol hellos and keepalives must be running on the router.
- B. The adjacent router must support graceful restart helper mode.
- C. Some form of fast Layer 2 down detection must be enabled on the router.
- D. The adjacent routers must be enabled to forward traffic during the failure.

Answer: B

7 Which of these is a function of NetFlow?

- A. monitor CPU utilization
- B. monitor memory utilization
- C. monitor link utilization
- D. monitor configuration changes
- E. generate traps for failure conditions

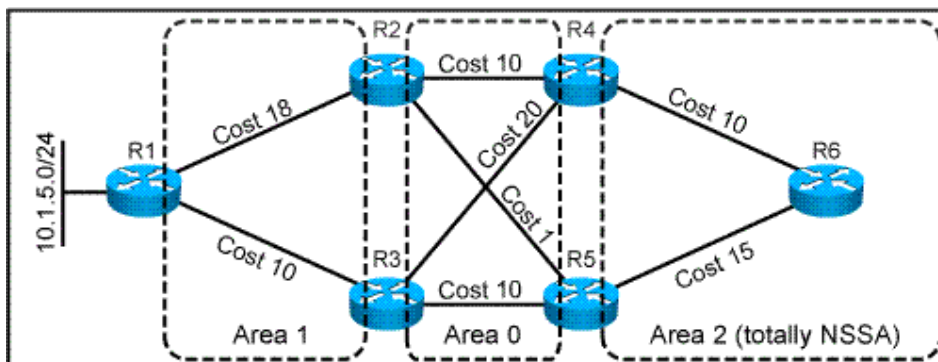
Answer: C

8 You are currently assessing an attack. Which information might you gain from TCP flags?

- A. priority of the attack traffic
- B. type of attack
- C. source of the attack
- D. target of the attack

Answer: B

9 Refer to the exhibit. In this network, R1 is redistributing 10.1.5.0/24 into Area 1.



Which LSA containing 10.1.5.0/24 will R6 have in its database?

- A. R6 will have an NSSA external (type 7) LSA in its local database for 10.1.5.0/24.
- B. R6 will have an external (type 5) LSA for 10.1.5.0/24 in its local database.
- C. R6 will have a border router (type 4) LSA in its local database for 10.1.5.0/24.

D. R6 will not have any LSAs containing 10.1.5.0/24.

Answer: D

10 What is the function of the Community String field defined in a trap PDU?

- A. enable the routing of messages
- B. allow authentication by management station
- C. enable reliable delivery of messages
- D. isolate the PDU within a defined region of the network

Answer: B

11 Which statement is true about the RSVP protocol?

- A. It is reserved bi-directionally by each originating node.
- B. It is only for avoiding packet drop on collision-prone media (such as Ethernet).
- C. It is initiated uni-directionally along the data path downstream from each requesting node.
- D. It is only shared by pairs of peers participating in delay-sensitive, real-time applications like VoIP.

Answer: C

12 What is required in order to perform attack detection using anomaly detection technologies?

- A. packet captures
- B. exploit signatures
- C. baseline data
- D. syslog data

Answer: C

13 Your company's external routers BGP peer with multiple service providers and external organizations. In all cases, the external routers are peered with their BGP neighbors via directly-connected interfaces. How does GTSM provide additional security for your BGP speakers?

- A. GTSM prevents the processing of BGP packets from devices that are not on the directly-connected interfaces.
- B. GTSM prevents the formation of BGP adjacencies from unauthorized devices.
- C. GTSM ensures that all BGP routing updates have been verified for secure origination.
- D. GTSM replaces the TCP 3-way handshake between BGP speakers on directly connected interfaces.
- E. GTSM prevents random TCP resets from being injected into the BGP data stream.

Answer: A

14 Which two practices should you implement to increase SNMPv1 security? (Choose two.)

- A. Restrict access to the specific SNMP engine IDs in use.
- B. Use ACLs to allow only specific IP addresses to poll SNMP.
- C. Use a combination of alphanumeric characters for the community strings.
- D. Use SNMP encryption for transport confidentiality.

Answer: BC

15 Which characteristics of NetFlow are of the most interest to the network designer?

- A. the location of the collector and the amount of flow information sent to it