

# ***KTest***

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## **問題集**

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**Exam** : **EE0-426**

**Title** : Packeteer Certified  
Specialist

**Version** : DEMO

1. What criteria can be specified in a matching rule? (Choose THREE)

- A. SSL URL
- B. Set shaping Off
- C. Diffserv marking
- D. Set discovery On
- E. VLAN identification
- F. Application-specific criteria

Answer: CEF

2. What type of control features can be configured for folders?

- A. Policies
- B. Partitions
- C. Policy Inheritance
- D. Traffic Discovery within Class

Answer: B

3. What can a policy be applied to?

- A. folder classes
- B. class with children
- C. class with no children
- D. any class on the class tree

Answer: C

4. What best defines the functionality of Link State Mirroring?

- A. PacketShaper will bring down the second port of a NIC pair if the first goes down.
- B. PacketShaper mirrors data from an active interface set to a selected port to allow an external analyzer to be connected to take a packet trace.
- C. PacketShaper duplicates data from an active interface and sends out the mirror port to the partner PacketShaper configured as the hot standby partner.
- D. PacketShaper duplicates data from an active interface and sends out the mirror port to the partner

PacketShaper configured as the direct standby partner.

Answer: A

5. What is the purpose of configuring direct standby?

- A. to configure PacketShapers in one-armed mode
- B. to monitor a connected router's WAN interface(s)
- C. to configure PacketShapers in a redundant topology
- D. to configure PacketShapers to participate in routing decisions

Answer: C

6. What best describes the capabilities available as part of the Packeteer unit high availability feature?

(Choose TWO)

- A. traffic discovery
- B. automatic data back-up
- C. non-inline traffic monitoring
- D. automatic link capacity adjustment
- E. insertion in redundant network topologies

Answer: DE

7. Why would the Failover feature in Setup be configured?

- A. to detect if a Frame Relay PVC has failed and to adjust the link speed as appropriate
- B. to detect if a site router's primary link has failed and to adjust the link speed as appropriate
- C. to detect if a site router has failed and to configure a new site router IP address and link speed
- D. to detect if a WAN router has become unavailable and to adjust the total link speed as appropriate

Answer: B

8. Using the exhibit provided, what PacketShaper feature can be enabled to ensure an Ethernet switch that forms a branch office LAN is able to detect if the router fails?



- A. Failover
- B. Bypass mode
- C. Link-State Mirroring
- D. Bridge Pass-through

Answer: C

9. What class will automatically be at the highest point in the tree?

- A. NetBIOS-IP
- B. The Default bucket
- C. TCP Discovered\_Port\_123
- D. Any class with an IP address
- E. HTTP which was auto-discovered

Answer: D

10. What is the correct procedure to install a LAN Expansion Module in a PacketShaper for enabling direct standby?

- A. Install in the lowest slot and use the inside port.
- B. Install in the lowest slot and use the outside port.
- C. Install in the most upper slot and use the inside port.
- D. Install in the most upper slot and use the outside port.

Answer: D