

Exam : Cisco 642-067

**Title : Advanced Routing and
Switching for Field
Engineers**

Version : Demo

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1. Why is it appropriate to use conditional label advertising when deploying MPLS?

- A. to make CEF tables smaller
- B. to enable label switching on the frame mode interface
- C. to restrict MPLS availability to predefined time periods
- D. to restrict label switching to a limited number of networks
- E. to restrict end users from seeing the routers in the MPLS network

Answer: D

2. Which three of the following steps are mandatory when configuring MPLS on Cisco IOS? (Choose three.)

- A. start LDP
- B. enable CEF switching
- C. configure the MPLS ID
- D. disable IP TTL propagation
- E. configure conditional label advertising
- F. enable label switching on frame mode interfaces

Answer: ABF

3. How are RIP routing contexts implemented in MPLS VPN?

- A. RIP does not support routing contexts
- B. routing contexts are implemented in a single routing process
- C. routing contexts are implemented using multiple routing processes
- D. routing contexts are implemented as several instances of a single routing process
- E. routing contexts are implemented as a single instance of several routing processes

Answer: D

4. Which two of the following statements are true about HSRP load sharing? (Choose two)

- A. It is achieved by using more than one HSRP group.
- B. It is done in regards to either round robin or weight basis.
- C. It is used to offload the active router in a certain HSRP group.
- D. Single group HSRP is used to achieve more efficient link utilization.

E. The return traffic is influenced by HSRP load sharing configuration.

Answer: AC

5. Which of the following statements about authentication responses and conditions is true? (Choose two.)

A. When a router receives a failure response, it stops querying authentication methods.

B. When a router receives an error response, it stops querying authentication methods.

C. If the router receives a failure response from an authentication method, it queries the next method.

D. The router does not differentiate between failure and error responses; the authentication process is always interrupted.

E. If it receives no response from the authentication method, a router will determine the error condition on its own; the router also has the option to proceed to the next method in a list if configured accordingly.

Answer: AE

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