Cisco

Exam Questions 642-067

Advanced Routing and Switching for Field Engineers

Guaranteed success with Our exam guides visit - https://www.certshared.com
1. Why is it appropriate to use conditional label advertising when deploying MPLS?
   Select the best response.
   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.)
   Select 3 response(s).
   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?
   Select the best response.
   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)
   Select 2 response(s).
   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.)
   Select 2 response(s).
   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

6. When you issue the logging trap informational command, what happens?
Select the best response.
A. An information trap is sent to the SNMP server.
B. Informational and debug messages are logged to the syslog server.
C. All messages are sent to the logging host, where selections are made.
D. All messages from emergencies to informational are sent to the logging host.

Answer: D

7. Refer to the exhibit. This shows the NetFlow statistics for a router. You are analyzing the traffic pattern and you are interested in the percentage of packets between 32 and 64 bytes in size and the number of flows in progress. Which of these identifies both numbers correctly?

15101172.gif
Select the best response.
A. 69.4%, 4061
B. 24.9%, 980
C. 69.4%, 35
D. 6.94%, 980
E. cannot be determined from this output

Answer: C

8. Refer to the exhibit. Which of the following statements is true?
Select the best response.
A. BGP NSF awareness is enabled
B. SSO for BGP NSF capability is enabled
C. BGP graceful restart awareness is enabled
D. 10.11.1.187 is configured as an NSF-capable BGP neighbor

Answer: A

9. What will happen if you issue the redundancy force-switchover command on a Catalyst 6500 Series Switch with redundant supervisor modules?
Select the best response.
A. reset of the primary supervisor
B. manual switchover from standby to active supervisor
C. manual switchover from active to standby supervisor

Answer: A
D. automatic switchover from active to standby on primary supervisor failure
Answer: C

10. You are considering deploying the Cisco SSL VPN AIM module in a Cisco 1800 Series Router. Which benefit should you expect?
Select the best response.
A. to improve performance exclusively for SSL VPN applications
B. to improve performance up to 300% for both IPsec and SSL VPN applications
C. to improve performance for both IPsec and SSL VPN applications with IPsec encryption taking place in hardware
D. to improve performance up to 200% for both IPsec and SSL VPN applications with encryption taking place in hardware
E. to improve performance up to 300% for both IPsec and SSL VPN applications with SSL encryption taking place in hardware
Answer: D
Thank You for Trying Our Product

We offer two products:

1st - We have Practice Tests Software with Actual Exam Questions
2nd - Question and Answers in PDF Format

642-067 Practice Exam Features:

* 642-067 Questions and Answers Updated Frequently
* 642-067 Practice Questions Verified by Expert Senior Certified Staff
* 642-067 Most Realistic Questions that Guarantee you a Pass on Your First Try
* 642-067 Practice Test Questions in Multiple Choice Formats and Updates for 1 Year

100% Actual & Verified — Instant Download, Please Click
Order The 642-067 Practice Test Here