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QUESTION: 1
Suppose that a central station connects to a frame relay network via a serial line. Five virtual circuits have been defined to communicate with 5 remote stations respectively. Now the remote station can not receive the route update packet, which by examination is caused by split horizon. What do you suggest to resolve this problem? ( )

A. Specify static routes
B. Enable sub-interfaces
C. Disable the split horizon
D. Filter the route
E. Modify the metric

Answer: A, B, C

QUESTION: 2
On a Quidway router running OSPF, the cost for a link with a default bandwidth 100Kbps will be ( )

A. 100
B. 1000
C. 10000
D. 20000

Answer: B

QUESTION: 3
Which of the following should be considered during your requirement collection for mainframe computer? ( )

A. Backups
B. Security
C. Usage rate
D. Database

Answer: Pending, Please email feedback to support@companys.com

QUESTION: 4
Which of the following are suitable for working in the core layer of a large network? ( )

A. Quidway NetEngine 80
B. Quidway R2630
C. Quidway R4001
D. Quidway NetEngine 16E

Answer: A, D

QUESTION: 5
Which of the following will affect the scalability of the network? ( )

A. Personnel changes
B. Requirement for remote office
C. Requirement for mobile office
D. Service changes

Answer: Pending, Please email feedback to support@companys.com

QUESTION: 6
Which are the advantage of the hierarchical network design model? ( )

A. Easy to extend
B. Easy for diagnosis and troubleshooting
C. Easy for management
D. Cost saving

Answer: Pending, Please email feedback to support@companys.com

QUESTION: 7
Which of the following can provide power supply redundancy? ( )

A. Quidway AR18-12
B. Quidway AR28-80
C. Quidway AR18-20
D. Quidway NetEngine16

Answer: D

QUESTION: 8
The related design documents must accompany with the network solution, such as solution proposal. ( )

A. True
B. False

Answer: A

QUESTION: 9
Quidway AR18 series routers are meant for ( ).

A. Core layer
B. Access layer
C. Convergence layer
D. All layers

Answer: B

QUESTION: 10
You should make a analysis according to the information collected for the network design. Which of the following should among your consideration for the network with data, voice and video transmission? ( )

A. Network scale
B. Reliability
C. Real-time
D. WAN connection type to be adopted

Answer: Pending, Please email feedback to support@companys.com

QUESTION: 11
Which of the following descriptions of the route is false?

A. When multiple routes to the same destination are found in a routing table, adopt the longest match algorithm.
B. VLSM, CIDR and the routing summary technology enable a simpler router configuration.
C. One route entry may include multiple network segments by adopting the CIDR technology.
D. The scale of the routing table is reduced by adopting the CIDR and the routing summary technology.

Answer: B

QUESTION: 12
Under which of the following circumstances can the priority of the routing protocol be changed? ( )

A. When the variable length subnet mask(VLSM) is used.
B. When transiting from a routing protocol to another routing protocol
C. When the CIDR technology is adopted
D. When a certain routing policy is implemented

Answer: B, D

QUESTION: 13
Which of the following items can guarantee the network security? ( )

A. Access control list (ACL)
B. NAT technology
C. Routing protocol authentication.
D. PAP/CHAP authentication
E. IPSec encryption

Answer: Pending, Please email feedback to support@companys.com

QUESTION: 14
Which of the following descriptions of the private IP address reserved by IANA is false? ( )

A. The reserved private IP address range is: 10.0.0.0~10.255.255.255, 172.16.0.0~172.31.255.255, 192.168.0.0~192.168.255.255
B. The private IP address should be translated to be the public IP address to realize the Internet communication, and the NAT technology, agent service and VPN packet encapsulation technology can be adopted for this.
C. The reserved private IP address range is: 10.0.0.0~10.255.255.255, 172.128.0.0~172.128.255.255, 192.128.0.0~192.128.255.255
D. The private IP address can save the cost and ensure the extensibility of the network.
E. The private IP address can save the IP address resource

Answer: C

QUESTION: 15
Which of the following descriptions of the BGP routing protocol are true? ( )

A. BGP only calculates the routing increment and is insensitive to the network topology and scale. In a large-scale network, it has a faster convergence speed than OSPF.
B. BGP suppresses the inter-domain routing oscillation by the means of the routing attenuation to restrict the routing change in one domain. And the convergence suppression time can be modified.
C. BGP which does not search the routing itself only transmits the routing searched by IGP.
D. BGP is a distance vector routing protocol

Answer: B, C, D

QUESTION: 16
Which of the following technologies can be adopted by BGP4 to aggregate multiple Class C routes into one route? ( )

A. EBGP
B. VLSM

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