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QUESTION 161 What two addresses are defined under RFC 1918? (Choose two.) A. 19.22.37.1B. 10.1.7.19C. 127.0.0.1D. 172.31.1.1E. 239.15.12.1
Answer: BD

QUESTION 162 What IPv4 addressing technique is used for proper address planning to reduce the number of entries in a routing table? A. filteringB. tunnelingC. summarizationD. translationE. supernetting
Answer: C

QUESTION 163 What two components are used when creating an endpoint's modified EUI-64 format IPv6 address? (Choose two.) A. IPv6 PrefixB. 64-bit MAC addressC. 48-bit MAC addressD. IPv4 AddressE. Link Local Suffix
Answer: AC

QUESTION 164 A network engineer requires that an OSPF ASBR must only flood external LSAs only within its own area. What OSPF area type should be configured? A. Backbone AreaB. Totally Stub AreaC. Not So Stubby AreaD. Stub Area
Answer: C

QUESTION 165 What two factors should be considered when deploying an enterprise campus network? (Choose two.) A. employeesB. geographyC. applicationsD. administrationE. throughput
Answer: BC

QUESTION 166 The spanning tree topology can be simplified by deploying what Cisco NX-OS technology in the distribution and access layer? A. VDCB. vPCC. Rapid PVST+D. VSSE. Flex Links
Answer: B

QUESTION 167 What network technology consolidates network and storage traffic in the data center? A. virtual storage-area networkB. unified fabricC. unified computing systemD. virtual switching system
Answer: B

QUESTION 168 What type of topology supports WAN redundancy when a balance is required between cost, high availability, and performance? A. partial meshedB. full meshedC. starD. ringE. hub-and-spokeF. busG. point-to-point
Answer: A

QUESTION 169 What is the key limitation of using Internet circuits as a backup to a private enterprise WAN? A. circuit bandwidthB. prioritizationC. securityD. operational expense
Answer: B

QUESTION 170 A network design engineer is seeking a dynamic routing protocol that supports fast convergence in a Cisco environment. What protocol allows for this? A. EIGRPB. OSPFC. RIPD. BGP E. IS-IS
Answer: A

QUESTION 171 What are two benefits of the bottom-up design approach? (Choose two.) A. allows a quick response to a design requestB. facilitates design that is based on previous experienceC. requires little or no notation of actual organizational requirements for implementationD. incorporates organizational requirementsE. provides a broader overview to the organization and the designer
Answer: AB

QUESTION 172 Which network layer is the best fit for security features such as DAI and DHCP snooping? A. campus coreB. enterprise edgeC. campus distributionD. remote-access VPNE. enterprise data centerF. campus access
Answer: F

QUESTION 173 Directory services and electronic messaging are performed at which layer of the network? A. coreB. applicationC. distributionD. network
Answer: B

QUESTION 174 Refer to the exhibit. Which configuration can be used to implement FHRP protocol and load balancing at the same time? A. R1Interface Ethernet0ip address 171.16.6.5 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 2 preempt standby 2 ip 171.16.6.200 standby 2 track serial 0 standby 2 priority 95!!R2interface Ethernet0ip address 171.16.6.6 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 1 priority 95 standby 2 preempt standby 2 ip 171.16.6.200 standby 2 track serial 0B. R1Interface Ethernet0ip address 171.16.6.5 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 1 priority 95!!R2interface Ethernet0ip address 171.16.6.6 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 1 priority 95C. R1Interface Ethernet0ip address 171.16.6.5 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 1 priority 95 standby 2 preempt standby 2 ip 171.16.6.200 standby 2 track serial 0 standby 2 priority 95!!R2interface Ethernet0ip address 171.16.6.6 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 2 preempt standby 2 ip 171.16.6.200 standby 2 track serial 0D. R1Interface Ethernet0ip address 171.16.6.5 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100 standby 1 track Serial0 standby 1 priority 95!!R2interface Ethernet0ip address 171.16.6.6 255.255.255.0 standby 1 preempt standby 1 ip 171.16.6.100
Answer: A

QUESTION 175 Cisco FabricPath brings the benefits of routing protocols to Layer 2 network Ethernet environments. What are two advantages of using Cisco FabricPath technology? (Choose two.) A. Cisco FabricPath provides MAC address scalability with conversational learning.B. Loop mitigation is provided by the TTL field in the frame.C. Cisco FabricPath technology is supported in all Cisco platforms and can replace legacy Ethernet in all campus networks.D. Cisco FabricPath relies on OSPF to support Layer 2 forwarding between switches, which allows load balancing between redundant paths.E. Cisco FabricPath is IETF-standard and is not used with Cisco products.
Answer: AB

QUESTION 176 A network design shows two routers that are directly connected to an Ethernet switch using optical connections. There is an

OSPF adjacency between the routers. In this design, which solution ensures that interface-down detection is reported as quickly as possible to the IGP? A. optimized OSPF SPF timers B. Bidirectional Forwarding Detection C. automatic protection switching D. optimized OSPF LSA timers E. Ethernet OAM CFM monitoring Answer: B

QUESTION 177 Which statement is true about using a DNS server to discover a controller IP? A. The AP sends a discovery request to the first controller on the list and then goes down the list chronologically until it receives a discovery response. B. The AP sends a discovery request to the last controller on the list and then goes up the list chronologically until it receives a discovery response. C. The AP sends a discovery request to all controllers on the list simultaneously. D. Multiple controller IP addresses in a DNS response are not supported. Answer: C

QUESTION 178 Refer to the exhibit. A network engineer at a technical call center receives a call from a customer complaining that only 56 kbps of data can be transferred over the T1 Frame Relay WAN circuit at a remote site. The engineer checks the Frame Relay switch and confirms that only 56 kbps is being transferred over the circuit. The engineer requests the router configuration of the customer headquarters site router. What is causing this issue to occur? A. The wrong CIR is configured. B. The BECN configuration is causing this issue. C. The class name is spelled wrong under the interface. D. The wrong DLCI number is assigned to the interface. Answer: C

QUESTION 179 Which option is an advanced congestion management mechanism? A. weighted fair queuing B. policing C. payload compression D. header compression Answer: A

QUESTION 180 Which option is an example of physical device virtualization? A. VSSB. VPNC. VRFD. VLAN Answer: A

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