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QUESTION 326 Which OSPF concept is used to relate areas to the backbone area through another area? A. Virtual Links B. Backup Links C. Inter-backbone Links D. Point-to-point Links  
Answer: A

QUESTION 327 You are given the 192.168.2.0/24 network and you should divide it in 4 subnets. Which statements are true regarding the first subnet? (Choose Three) A. 62 hosts in subnet B. 255.255.255.192 mask C. 192.168.2.62 last host D. 255.255.255.128 mask E. 126 hosts in subnet F. 192.168.2.126 last host  
Answer: ABC

QUESTION 328 With which technology can VSS be combined to achieve better performance? A. MEC (Multichassis Etherchannel) B. NSFC. BFDD. UDLD  
Answer: A  
Explanation: [http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-6500-virtual-switching-system-1440/prod\\_qas0900aecd806ed74\\_b.html](http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-6500-virtual-switching-system-1440/prod_qas0900aecd806ed74_b.html)

QUESTION 329 Explain to a customer 2 advantages of the routing summarization. (Choose two) A. small routing table B. small upstream impact of a flapping interface C. fast convergence D. security E. enhance view of the architecture  
Answer: AB

QUESTION 330 Which technology guarantees loop free network and does not contain the state "listening"? A. RPVST+ B. STP C. VSSD. MEC  
Answer: A

QUESTION 331 Which protocol does VPLS use to tunnel layer 2 ethernet frames? A. MPLS B. L2TPv3 C. L2TPv1 D. VXLAN  
Answer: A

QUESTION 332 You need to design a network with a summary segment that supports up to 15 IP segments and all segments must be /24? A. /20 B. /21 C. /18 D. /19  
Answer: A

QUESTION 333 SDN solution for WAN which is support automation, PnP (Plug and Play) application delivers on WAN.. A. APIC B. APIC-EM C. Enterprise NFVD. WAASE. ACI  
Answer: B

QUESTION 334 Two companies merge together but different OSPF Processes (domain), no IP overlapping, they want to exchange routing...(Choose 1) A. Static OSPF B. Virtual link C. Route Summarization  
Answer: B

QUESTION 335 Two Cisco switches with 1 SUP and many 10G line-card ports for each switch, run in VSS mode. Why don't connect all VSL to SUP (Choose 1) A. The SUP diversity... B. Bandwidth congestion at SUP C. Pending D. Qos must be configured on both  
Answer: A

QUESTION 336 Merging two company network. No subnets overlap, but engineer must limit the networks advertised to new organization. Which feature implements this requirement? A. interface ACL B. stub area C. passive interface D. route filtering E. route summary  
Answer: E

QUESTION 337 IP multicast packets when designing IPsec VPN? A. IPsec forwarding using tunnel mode B. Encapsulation of traffic with GRE or VTIC. Additional bandwidth for headend D. IPsec forwarding using transport mode  
Answer: B

QUESTION 338 In which OSI layer does IS-IS operate? A. Layer 1 B. Layer 2 C. Layer 3 D. Layer 4  
Answer: B

QUESTION 339 A link state routing protocol wants to connect tow separate domains, what should be configure ((it's a question about IS-IS)? A. Level 1 router B. Level 1 router interface C. Level 2 router interface D. Level 2 router  
Answer: D

QUESTION 340 ASA firewall cause outraged....maintaining QOS in architecture .....(or) Cisco ASA in active / active mode, how to pass almost like stateful info across to the other member? A. ECMP B. BFDC. IP SLAD. ASR groups  
Answer: D

QUESTION 341 Out of band management. What is the best practice Cisco design? A. Data traffic should never pass or enter the management network B. In-band management as backup C. Enforce QoS D. Enable dynamic routing  
Answer: A  
Explanation: [https://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Security/SAFE\\_RG/SAFE\\_rg/chap9.html#wp1054521](https://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Security/SAFE_RG/SAFE_rg/chap9.html#wp1054521)

An OOB management network should be deployed using the following best practices:  
· Provide network isolation  
· Enforce access control  
· Prevent data traffic from transiting the management network

QUESTION 342 HSRP. Router 1 (master) and Router 2 (standby) same priority, when router 1 f0/1 (outside interface) down. Which tracking command will active to Router 2 (Choose 2) A. Track 50 B. Track 50 decrement 20 C. ip tracking 50 interface f0/1 reachability D. ip tracking 50 Interface (outside interface )ip routing (or line protocol)  
Answer: BD

QUESTION 343 Design QoS (traffic regulation mechanisms)(Choose 2) A. Classification B. Shaping C. Policing D. Queuing  
Answer: BC

QUESTION 343 NAC: Simple access control at user and device contextual level. Which features support? (Choose 2) A. secure access control B. TrustSec C. ISED. NAC agent  
Answer: CD

QUESTION 344 Multicast pim sparse-mode send traffic overload. Which feature reduces the multicast traffic in the access layer? A. Filter at Boundaries B. PIM Sparse-Mode C. IGMP snooping D. MSDP  
Answer: C  
Explanation: Cisco Group Management Protocol (CGMP), Router Group Management Protocol (RGMP), and IGMP snooping efficiently constrain IP multicast in a Layer 2 switching environment.

QUESTION 345 A customer with a single Cisco Adaptive Security Appliance wants to separate multiple segments of the e-commerce network to allow for different security policies. What firewall technology accommodates these design

requirements? A. Routed mode B. Virtual-context C. Transparent mode D. Virtual private network E. private VLANs F. admission control Answer: B QUESTION 346 Design for data center where you don't have to dedicate one switch per rack? A. Top of rack B. End of row C. Blade Switch D. Middle of row Answer: B QUESTION 347 Transition to Named EIGRP without causing an outage? A. router eigrp NAME B. router eigrp 1 named NAME C. router eigrp 1 eigrp upgrade-cli NAME D. interface fa0/1 ip router eigrp 1 named NAME Answer: C QUESTION 348 Which technology should a network designer combine with VSS to ensure a loop free topology with optimal convergence time? A. Portfast B. UplinkFast C. RPVST + D. Multichassis EtherChannel Answer: D QUESTION 349 HSRP has been implemented on distribution switches but no priority has been defined. Which one of the two switches will be active? A. The one with the higher IP address configured on the interface B. The one with the higher MAC address configured on the interface C. The one which booted the last D. The one with the higher bandwidth configured on the interface Answer: A QUESTION 350 An Engineer is designing a Cisco Application Centric Infrastructure network. What is the expected number of links between Spine switches? A. 0 B. 1 C. 2 D. 4 Answer: A

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