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**NEW QUESTION 706** What are two base components of both a source-based remotely triggered black hole and a destination-based remotely triggered black hole filtering solution? (Choose two.)  
A. NetFlow  
B. static route with the next hop pointing to the Null0 interface  
C. infrastructure access list  
D. triggered IBGP update setting next hop to a predetermined, unused IP address  
E. uRPF  
Answer: BD  
**NEW QUESTION 707** Which routing protocol requires minimal reconfiguration when establishing a MPLS Layer 3 VPN over DMVPN encrypted using GETVPN?  
A. OSPF  
B. RIP  
C. IS-IS  
D. BGP  
Answer: D  
**NEW QUESTION 708** The campus consists of four main buildings with a single router at each location. A single Ethernet connection exists between each building. Which two EIGRP metrics should be made equal in the network redesign to ensure proper load sharing? (Choose two.)  
A. Bandwidth  
B. Load  
C. Delay  
D. Reliability  
Answer: AC  
**NEW QUESTION 709** Which option is best suited to maintain Layer 3 separation in a multitenant data center design?  
A. VXLAN  
B. VRF  
C. VDC  
D. VLAN  
Answer: B  
**NEW QUESTION 710** What is the key design principle for the core layer when using a classic hierarchical network model?  
A. It is designed first, followed by the distribution layer and then the access layer.  
B. It controls access to resources for security.  
C. It provides server access in a small campus.  
D. It should be configured with minimal complexity.  
Answer: D  
**NEW QUESTION 711** Which statement about TAP and TUN devices, which are used in a Linux/KVM cloud deployment model, is true?  
A. TUN is for handing IP packets, but TAP is for handing Ethernet frames.  
B. TUN is for handing Ethernet frames, but TAP is for handing IP packets.  
C. TUN is for tunneling IP packets, but TAP is for tapping IP packets.  
D. TUN is for tunneling Ethernet frames, but TAP is for tapping Ethernet frames.  
Answer: A  
**NEW QUESTION 712** Which two statements define some of the general characteristics of SDN? (Choose two.)  
A. Southbound interfaces are interfaces used between the control plane and the data plane.  
B. OpenFlow is considered one of the first Northbound APIs used by SDN controllers.  
C. Northbound interfaces are open interfaces used between the control plane and the data plane.  
D. The separation of the control plane from the data plane.  
E. OVSDB is an application database management protocol.  
Answer: AE  
**NEW QUESTION 713** A retail company has 250 branches connected to the core via MPLS Layer 3 VPN. The company is migrating from traditional telephony services to a VoIP solution. Which two primary concerns when implementing a VoIP solution are true? (Choose two.)  
A. jitter  
B. available bandwidth  
C. call routing design  
D. call routing design  
E. MTU  
F. SRST  
Answer: AB  
**NEW QUESTION 714** A customer uses OSPF and BGP in their network. Which solution will continue forwarding packets during a temporary failure of a P node?  
A. Deploy MPLS TE  
B. Enable BGP Flowspec  
C. Enable NSF/GR for OSPF  
D. Deploy IS-IS as an IGP instead of OSPF  
Answer: A  
**NEW QUESTION 715** Which three factors affect the convergence times in an OSPF network? (Choose three.)  
A. OSPF SPF throttling timers  
B. OSPF pacing timers  
C. OSPF LSA throttling  
D. LSA refresh interval  
E. DR/BDR election  
F. OSPF LSA lifetime  
Answer: ABC  
**NEW QUESTION 716** Video traffic is being distributed across a large WAN network. The video source originates from different parts of the multicast domain at different times. Which multicast technology provides optimal path selection between the receiver and the source for this multicast traffic?  
A. Source Specific Multicast  
B. PIM sparse mode  
C. Bidirectional PIM  
D. Any Source Multicast  
Answer: A  
**NEW QUESTION 717** What are three common objectives for customers using multiple cloud providers? (Choose three.)  
A. high availability  
B. bandwidth  
C. security

D. analytics E. feature disparity F. regional provider access

Answer: ABC NEW QUESTION 718 For which two reasons would you deploy an IDS sensor in promiscuous mode when designing a security solution? (Choose two.) A. The solution stops malicious traffic from reaching its intended target. B. The solution allows denying packets inline. C. The solution is resistant to sensor failure. D. The solution allows for stream normalization. E. The solution allows for signature-based pattern matching. Answer: CE

NEW QUESTION 719 Today most of the enterprises are selecting container technologies that require integration with their existing data centers and infrastructure solutions. With which three factors do enterprises most commonly struggle to enable their current IT operations staff with? (Choose three.)

A. compliance B. data security C. performance and availability D. cost avoidance E. virtualization F. data analytics G. scalability Answer: BCG

NEW QUESTION 720 Which two pain points are the most common for container technology adoption? (Choose two.) A. container deployment B. security C. skilled staff D. cost

E. compliance F. performance Answer: BC NEW QUESTION 721 An enterprise company is attaching to a new Gigabit Ethernet-based link from the local service provider. This connection must have a 150 Mbps committed information rate. For the design of this new service, which QoS mechanism must be used to ensure low packet loss within the service provider network? A. policing B. LLQ C. shaping D. CBWFQ Answer: C

NEW QUESTION 722 Which statement about traffic shaping is true? A. It works by minimizing data transmission intervals. B. It separates data packets based on certain characteristics by using NBAR. C. It regulates data transmission patterns into the network.

D. It enforces an upper limit on bursty data traffic. Answer: D NEW QUESTION 723 A large enterprise network runs IS-IS. There is a concern that the IS-IS default metrics are not flexible enough. Which IS-IS feature enables increased granularity for traffic on the network? A. IS-IS Wide Metrics B. IS-IS DIS

C. IS-IS Multitopology D. IS-IS route leaking Answer: A NEW QUESTION 724 Which two devices are open-source SDN controllers? (Choose two.) A. Big Cloud Fabric

B. OpenDaylight C. Virtual Application Networks SDN Controller D. Application Policy Infrastructure Controller E. OpenContrail Answer: BE

NEW QUESTION 725 When designing a network that uses IPsec, which technique is suggested to avoid network fragmentation? A. Reduce the MTU on the side closest to the server. B. Reduce the MTU on both ends of the TCP connection. C. Reduce the MTU on the side closest to the client.

D. Reduce the MTU only in the WAN. Answer: B NEW QUESTION 726 Which solution provides an active/active alternative to spanning-tree? A. RSTP B. TRILL

C. MST D. Ethernet Ring Protection Switching Answer: B NEW QUESTION 727 When is it required to leak routes into an IS-IS Level 1 area? A. when unequal cost load balancing is required between the backbone and non-backbone areas

B. when a multicast RP is configured in the non-backbone area C. when equal cost load balancing is required between the backbone and non-backbone areas

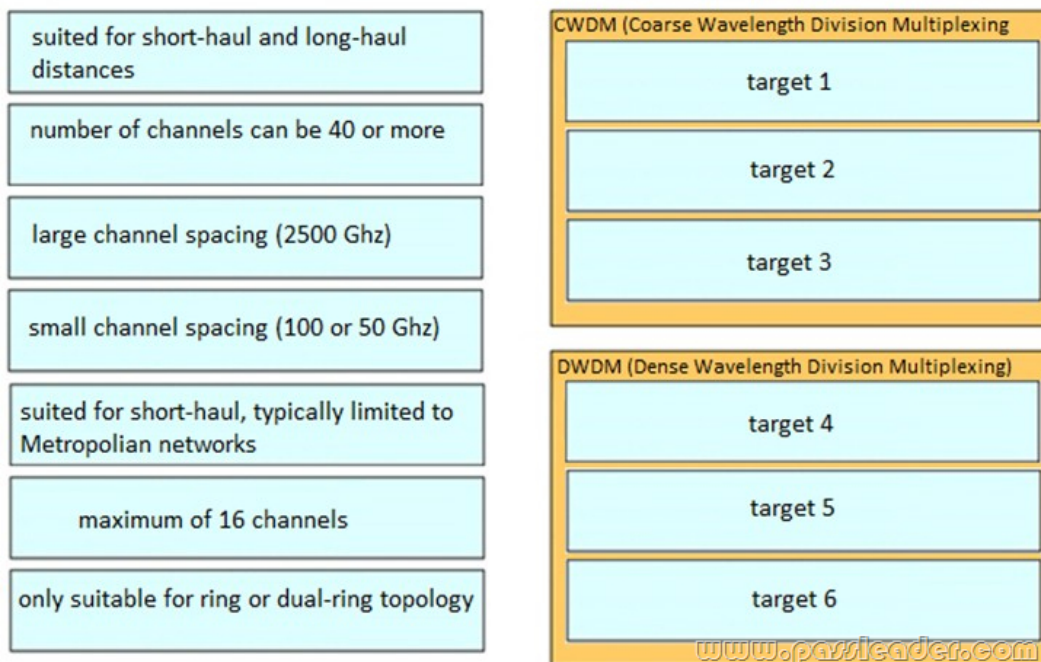
D. when MPLS L3VPN PE devices are configured in the Level 1 areas Answer: D NEW QUESTION 728 A financial trading organization plans to monitor the network latency for multicast market data feeds on a hop-by-hop basis. Which technology must be added to their design to support requirement? A. NBAR B. IPFIX

C. PTP D. SPAN Answer: B NEW QUESTION 729 When designing fast convergence on a network using a loop-free alternate, on which two bases can the next-hop routes be precomputed? (Choose two.)

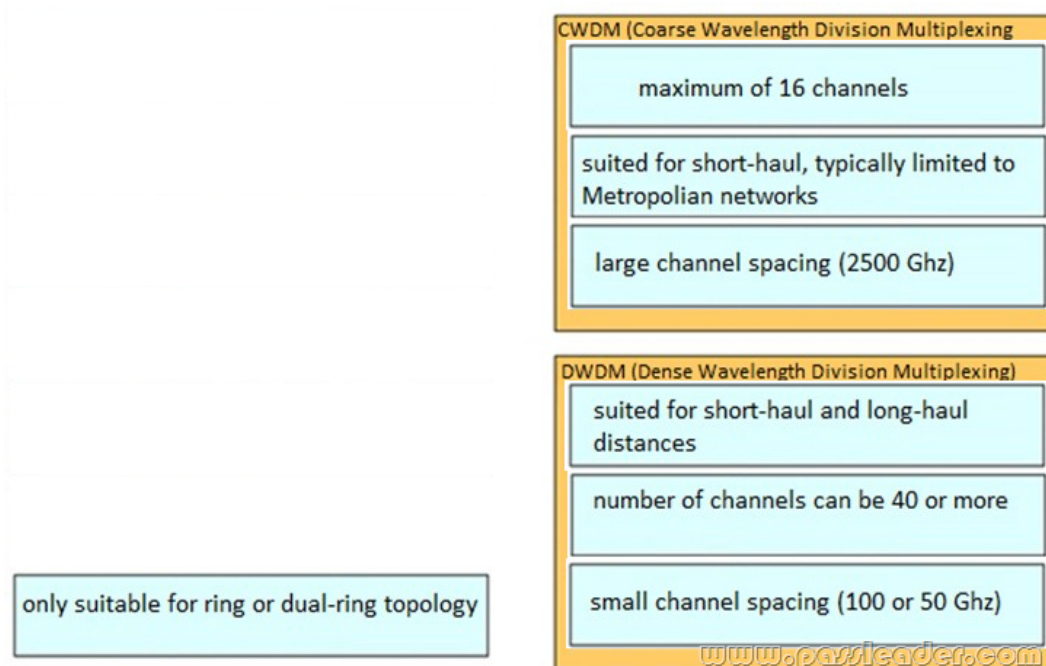
A. per neighbor B. per failure type C. per prefix

D. per link E. per network type Answer: CD NEW QUESTION 730 Which markup language is used to format Ansible's playbook? A. ADML B. YAML

C. XML D. HTML E. NAML Answer: B NEW QUESTION 731 Drag and Drop Drag and drop the optical technology design characteristics on the left to the correct optical technologies on the right. Not all options are used.



Answer:



NEW QUESTION 732 Which ISAKMP feature can be used to reduce device CPU load by not sending keepalive messages for known active ISAKMP security associations? A. DPD B. IKEv2 C. SPI D. Main Mode Answer: A  
NEW QUESTION 733 A large enterprise network has two data centers and a WAN edge in a hub-and-spoke network topology. The entire network is in a single OSPF area. Spoke routers are connected to unreliable WAN links. Which two changes must be made to deploy LSA filtering on the spoke routers? (Choose two.) A. Configure the hub routers as ASBRs. B. Keep the spoke routers in normal areas. C. Configure the hub routers as ABRs. D. Place spoke routers in totally stubby areas. E. Place spoke routers in stub areas. Answer: CD  
NEW QUESTION 734 The BGP table contains hundreds of thousands of routes. Which design technique improves the convergence time? A. Enable TCP path MTU discovery to every neighbor. B. Use TCP ports higher than 1024 for your BGP sessions. C. Deploy BGP route reflectors instead of full-mesh iBGP. D. Deploy BGP confederations within your backbone. Answer: C  
NEW QUESTION 735 You must make

IGP redesign recommendation for a client that has old equipment, with low CPU power and memory, that they do not have budget to replace. They are very concerned about CPU load on the routers. They are using IS-IS as the IGP in a single Layer 1 area and all routers are connected to each other with point-to-point links. Which method do you recommend to reduce or limit CPU overhead caused by IS-IS? A. Implement wide style metrics for IS-IS on all routers. B. Use mesh groups to limit flooding of LSAs. C. Select a router to act as a pseudonode to limit topology synchronization. D. Divide the routers into multiple areas and implement address summarization. Answer: D

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