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Download: <https://drive.google.com/drive/folders/0B75b5xYLjSSNSUNBNi1aYkpfOTQ?usp=sharing> QUESTION 511 Which IEEE standard is commonly used at the data link layer for an access network, in an IoT environment? A. Wireless Regional Area Network B. Low-Rate Wireless Network C. Wireless Local Area Network D. Broadband wireless metropolitan Network

Answer: B QUESTION 512 Which option lists the cloud service models? A. Internet as a Service, Platform as a Service, and Storage as a Service. B. Infrastructure as a Service, Platform as a Service, and Storage as a Service. C. Infrastructure as a Service, Platform as a Service, and Software as a Service. D. Internet as a Service, Product as a Service, and Storage as a Service. E. Internet as a Service, Platform as a Service, and Software as a Service.

Answer: C QUESTION 513 Refer to the exhibit. A customer interconnected hundreds of branch offices into a single DMVPN network, with the HUB in the main data center. Due to security policies, the customer requires that the default route for all Internet traffic from the users at the branches must go through the tunnel and the only connections that are allowed to and from the branch router over the local internet circuit are the DMVPN tunnels.

Which two combined actions must you take on the branch router to address these security requirements and keep the solution scalable? (Choose two) A. Place the WAN interface in a front-door VRF, leaving the tunnel interface in the default routing instance B. Protect the WAN interface by an inbound ACL that permits only IPsec-related traffic C. Implement a zone-based firewall that allows only IPsec-related traffic from zone UNTRUSTED to zone TRUSTED D. Add a host route for the public IP address of each remote branch and HUB routers that points directly to the local ISP, and add a default route that points to the tunnel E. Use a floating default route with the preferred path over the tunnel and a backup path over the Internet natively

Answer: AB QUESTION 514 What is a design application of control plane policing? A. CPP protects the control plane from reconnaissance and or denial-of-service attacks B. CPP protects the forwarding plane by rate limiting excessive routing protocol traffic C. CPP protects the forwarding plane by allowing legitimate traffic and dropping excessive traffic D. CPP drop malformed packet that are sent to the CPU

Answer: A QUESTION 515 A regional ISP is running MPLS TE. These tunnels are configured manually using paths.

Which technology centralizes the traffic engineering decisions to reduce operational complexity? A. BGP Link State B. DiffServ-TE C. TE autobandwidth D. Shared Risk link Group

Answer: C QUESTION 516 An operations engineer asks for your help with a new switching deployment. The engineer confirms that STP is enabled on an edge switch, and a particular port is connected to another switch. The switch is not receiving configuration BPDUs, although it appears that everything is functioning correctly in the network. What is the design explanation? A. Bridge Assurance is enabled on the port B. Storm control broadcast is enabled on the port C. REP is enabled on the port D. BPDU Guard is enabled on the port

Answer: C QUESTION 517 What are two possible drawbacks of ending Loop-Free Alternate to support fast convergence for most destination IGP prefixes? (Choose two) A. The IGP topology might need to be adjusted B. Loop-free alternate's convergence in less than 100 milliseconds is not possible C. Loop-free alternate's are supported only for prefixes that are considered external to the IGP D. Loop-free alternates are not supported in global VPN VRF OSPF instances E. Additional path computations are needed

Answer: AE QUESTION 518 Which option is a design consideration when using routers in a distributed hardware architecture? A. Routing information is stored in the RIB and the FIB makes forwarding decisions as programmed on the line card hardware B. After a link failure occurs in the core, the RIB continues to forward the traffic while FIB convergence is in progress C. BGP routes are stored in the RIB and IGP routes are stored in the FIB D. IP routes are stored in the RIB and MPLS labels are stored in the FIB

Answer: A QUESTION 519 Refer to the Exhibit. In which three Layers should you use nonstop Forwarding to reduce service impact in case of failure? (Choose three) A. Enterprise Edge B. Enterprise Core C. Service provider Edge D. Dual-attached sever Layer E. Enterprise Non-Routed Access Layer F. Enterprise Non-Routed Distribution Layer

Answer: ABC QUESTION 520 Which mechanism provides fast path failure detection? A. Non-Stop Forwarding B. Carrier delay C. Graceful restart D. UDLD E. Fast hello packets F. iSPF

Answer: E QUESTION 521 A financial trading organization plans to monitor the network latency for multicast data feeds on a hop-by-hop basis. Which technology should be added to their design to support this requirement? A. SPAN B. NBAR C. IPFIX D. Precision Time Protocol

Answer: D !!!RECOMMEND!!! 1. | 2018 Latest 352-001 Exam Dumps (PDF & VCE) 650Q&As

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