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Official 200-150 Exam Preparation Download From Lead2pass: <https://www.lead2pass.com/200-150.html> QUESTION 1 Which three layers of the OSI model are included in the application layer of the TCP/IP model? (Choose three.) A. 2B. 6C. 3D. 7E. 4F. 5 Answer: BDF QUESTION 2 A customer wants to connect to their SAN via Fibre Channel. Which two devices can be used to provide connectivity? (Choose two.) A. Cisco Nexus 5548UP SwitchB. Cisco MDS 9148 Multilayer Fabric SwitchC. Cisco Nexus 2248TP GE Fabric ExtenderD. Cisco Catalyst 6509 SwitchE. Cisco Nexus 7010 Switch Answer: AB QUESTION 3 Which two statements about configuring VLANs on the Cisco Nexus 7000 platform are true? (Choose two.) A. Software updates are disruptive to VLANs.B. VLANs with the same number are unique to their VDC.C. VLAN licensing is required for use.D. To change VLAN information, the administrator must be at the switch (config) # prompt.E. The command copy running-config startup-config will save changes to the VLAN database. Answer: BE QUESTION 4 What two actions can be taken to enable inter-VLAN communications in the data center? (Choose two.) A. extend Layer 2 services to a Layer 3 capable VLAN using Layer 3 tunneling.B. use a routing protocol to direct packets into the Layer 2 networkC. connect Layer 2 VLANs together with 802.1Q trunksD. deploy a router as a Layer 3 services gateway attached inside each Layer 2 VLAN.E. install a Layer 3 capable switch in the data center. Answer: DE QUESTION 5 An engineer created three VSANs on the Cisco MDS switch. VSAN 100 is allocated to the marketing department, VSAN 110 is allocated to the research department, and VSAN 120 is allocated to the business department. The engineer wants to verify that the interfaces for the research department are allocated accordingly. Which command should the engineer use? A. mdsswitch# show vsan 110B. mdsswitch# show vsan membershipC. mdsswitch# show vsanD. mdsswitch# show vsan usage Answer: B QUESTION 6 Which two statements are true regarding disruptive load balancing and regarding the configuration in this example? (Choose two). A. In this scenario disruptive load balancing is disabled.B. In this scenario disruptive load balancing is enabled.C. Since FCID: 0x1 c0000 is reserved, disruptive load balancing is not configured correctly.D. When disruptive load balancing is enabled, NPV redistributes the server interfaces across all available NP uplinks when a new NP uplink becomes operational. To move a server interface from one NP uplink to another NP uplink, NPV forces re initialization of the server interface so that the server performs a new login to the core switch. Answer: BD QUESTION 7 When command set will create an access control list on a Cisco Nexus switch to permit only unencrypted Web traffic from any source to destination host 10.10.1.110? A. N5K-A(config)#access-list 101 permit tcp any host 10.10.1.110 eq 80B. N5K-A(config)# Ip access-list 101N5K-A(config-acl)# permit tcp any host 10.10.1.110 eq 80 N5K-A(config-acl)# permit Ip any anyC. N5K-A(config)#Ip access-list 101N5K-A(config-acl)# permit tcp any host 10.10.110 eq 80D. N5K-A(config)#Ip access-list 101 permit tcp any host 10.10.1.100 eq 80 N5K-A(config)#Ip access-list 101 deny ip any any Answer: C QUESTION 8 Which type of media uses electromagnetic waves that are generated by lasers, is often used in campus backbones, and is capable of transmitting to a distance of 60 kilometers? A. shielded twisted-pair cableB. coaxial cableC. multimode fiber-optic cableD. single-mode fiber-optic cable Answer: D

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