

## [20th/11/2017200-105 PDF and 200-105 VCE Free Download in Braindump2go[228-238

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QUESTION 228 Which protocol provides a method of sharing VLAN configuration information between switches? A. VTPB. STPC. ISLD. 802.1QE. VLSM Answer: A Explanation: Understanding VLAN Trunk Protocol (VTP)

[http://www.cisco.com/en/US/tech/tk389/tk689/technologies\\_tech\\_note09186a0080094c52.shtml](http://www.cisco.com/en/US/tech/tk389/tk689/technologies_tech_note09186a0080094c52.shtml) Introduction VLAN Trunk Protocol (VTP) reduces administration in a switched network. When you configure a new VLAN on one VTP server, the VLAN is distributed through all switches in the domain. This reduces the need to configure the same VLAN everywhere. VTP is a Cisco-proprietary protocol that is available on most of the Cisco Catalyst series products.

QUESTION 229 Refer to the exhibit. To what does the 128 refer in the router output O 168.12.240/30 [110/128] via 192.168.12.233, 00:35:36, Serial 0? A. OSPF cost B. OSPF priority C. OSPF hop count D. OSPF ID number E. OSPF administrative distance Answer: A

QUESTION 230 Assuming the default switch configuration, which VLAN range can be added, modified, and removed on a Cisco switch? A. 1 through 1001 B. 2 through 1001 C. 1 through 1002 D. 2 through 1005 Answer: B

QUESTION 231 The ROUTE company has a small network. The network consists of one switch and one router. The switch has been configured with two VLANs. The router has been configured as a router-on-a-stick to allow inter-VLAN routing. A trunk is configured to connect the switch to the router. What is the minimum number of router subinterfaces that are required for all the VLANs to communicate? A. zero B. one C. two D. three Answer: C

QUESTION 232 Identify the four valid IPv6 addresses. (Choose four.) A. :: B. ::192:168:0:1 C. 2000::D. 2001:3452:4952:2837::E. 2002:c0a8:101::42 F. 2003:dead:beef:4dad:23:46:bb:101 Answer: ABEF

QUESTION 233 A network administrator receives an error message while trying to configure the Ethernet interface of a router with IP address 10.24.24.24/29. Which statement explains the reason for this issue? A. VLSM-capable routing protocols must be enabled first on the router. B. This address is a network address. C. This address is a broadcast address. D. The Ethernet interface is faulty. Answer: B

QUESTION 234 You are working in a data center environment and are assigned the address range 10.188.31.0/23. You are asked to develop an IP addressing plan to allow the maximum number of subnets with as many as 30 hosts each. Which IP address range meets these requirements? A. 10.188.31.0/26 B. 10.188.31.0/25 C. 10.188.31.0/28 D. 10.188.31.0/27 E. 10.188.31.0/29 Answer: D

QUESTION 235 Which IPv6 address is valid? A. 2001:0db8:0000:130F:0000:0000:08GC:140BB. 2001:0db8:0:130H::87C:140BC. 2031::130F::9C0:876A:130BD. 2031:0:130F::9C0:876A:130B Answer: D

QUESTION 236 Which protocol should be used to establish a secure terminal connection to a remote network device? A. ARPB. SSHC. Telnet D. WEPE. SNMPv1 F. SNMPv2 Answer: B

QUESTION 237 What three pieces of information can be used in an extended access list to filter traffic? (Choose three.) A. protocol B. VLAN number C. TCP or UDP port numbers D. source switch port number E. source IP address and destination IP address F. source MAC address and destination MAC address Answer: ACE

QUESTION 238 Refer to the topology and partial router configurations shown in the exhibit. The network is fully operational and all routing tables are converged. Which route will appear in the output of the show ip route command issued on the Branch router? A. S\* 0.0.0.0/0 [1/0] via 192.168.10.82 B. R 172.16.11.4/30 [120/1] via 192.168.10.82, 00:00:22, Serial0/0C. R 192.168.10.80/30 [120/0] via 192.168.10.81, 00:00:22, Serial0/0D. R 192.168.11.0/24 [120/1] via 192.168.10.81, 00:00:22, Serial0/0E. C 192.168.12.0/24 is directly connected, FastEthernet0/0 Answer: A

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