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https://drive.google.com/drive/folders/0B75b5xYLjSSNVmxoUEhTTmZZMXc?usp=sharing QUESTION 76Which two network topologies are the most popular in switching? (Choose two.)A. BusB. Token passing busC. StarD. Extended starE. RingAnswer: CDExplanation:http://en.wikipedia.org/wiki/Network\_topologyQUESTION 77Which two VTP modes allow the creation of local VLANs? (Choose two.)A. transparentB. nativeC. serverD. clientE. onAnswer: ACQUESTION 78Which three terms are used to describe data at Layers 1, 2, and 4 of the OSI model? (Choose three.)A. PDUsB. BitsC. SequencesD. SegmentsE. PacketsF. FramesAnswer: BDFExplanation:Bits -1 layerFrames - 2 layerSegments - 4 layer http://en.wikipedia.org/wiki/OSI\_modelQUESTION 79What are two attributes of a VLAN? (Choose two.)A. A VLAN defines a collision domain.B. A VLAN defines a broadcast domain.C. Broadcasts are flooded to all VLANs.D. Collisions are flooded to all VLANs.E. A Layer 3 device is required to route packets between VLANs.F. A Layer 2 device is required to route packets between VLANs.Answer: BEExplanation:"In computer networking, a single layer-2 network may be partitioned to create multiple distinct broadcast domains, which are mutually isolated so that packets can only pass between them via one or more routers; such a domain is referred to as a virtual local area network, virtual LAN or VLAN.""A router (Layer 3 device) serves as the backbone for network traffic going across different VLANs."http://en.wikipedia.org/wiki/Virtual LANQUESTION 80Which device would you select to partition a network into VLANs?A. repeaterB. bridgeC. switchD. routerE. hubAnswer: CQUESTION 81On which two components of a router can a copy of a running-configuration file be saved manually by an engineer for backup purposes? (Choose two.)A. NVRAMB. FlashC. ROMD. RAME. DRAMAnswer: ABQUESTION 82Which VTP mode disallows the creation of local VLANs?A. transparentB. tunnelingC. serverD. clientE. offF. nativeAnswer: DExplanation:"A VTP client behaves like a VTP server and transmits and receives VTP updates on its trunks, but you cannot create, change, or delete VLANs on a VTP client. VLANs are configured on another switch in the domain that is in server mode."

http://www.cisco.com/en/US/docs/switches/lan/catalyst3560/software/release/12.2 52 se/c

YouTube Video: YouTube.com/watch?v=ySnz1PlssKA

onfiguration/guide/swvtp.html#wp1205076QUESTION 83Which layer of the OSI model is associated with the reliable transmission of datagrams? A. DatagramB. RoutingC. NetworkD. Data linkE. TransportF. TransmissionG. SessionAnswer: E Explanation: <a href="http://en.wikipedia.org/wiki/Transport\_layer">http://en.wikipedia.org/wiki/Transport\_layer</a>QUESTION 84Which three options describe routers compared to switches? (Choose three.) A. use IP address tables for information lookupB. concerned with packet forwardingC. operate at Layer 3 of the OSI modelD. operate at Layer 2 of the OSI modelE. use MAC address tables for information lookupF. concerned with the local delivery of framesAnswer: ABCQUESTION 85Which four statements indicate unique properties of VLAN 1 on Cisco Nexus switches? (Choose four.) A. VLAN 1 is used to flood multicast traffic. B. VLAN 1 cannot be deleted. C. VLAN 1 is used for Cisco Discovery Protocol. D. VLAN 1 is used for VTP advertisements. E. VLAN 1 defines a collision domain. F. VLAN 1 defines a broadcast domain. Answer: BCDFQUESTION 86At which layer of the OSI model does TCP operate? A. 1B. 2C. 3D. 4E. 5Answer: DExplanation: <a href="http://en.wikipedia.org/wiki/OSI model!!!RECOMMEND!!!1">http://en.wikipedia.org/wiki/OSI model!!!RECOMMEND!!!1</a> | 2017 New 200-150 Exam Dumps (PDF & VCE) 106Q&As Download: <a href="http://en.wikipedia.org/wiki/OSI model!!!RECOMMEND!!!1">http://en.wikipedia.org/wiki/OSI model!!!RECOMMEND!!!1</a> | 2017 New 200-150 Exam Stud Guide Video: