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Free Lead2pass Cisco 200-150 Dumps VCE Download: <https://www.lead2pass.com/200-150.html> QUESTION 21 Refer to the exhibit. What type of network communication is depicted?

Preamble	DST	SRC	Length	Data	FC
8 Bytes	22 Bytes			Max 1,492 Bytes	4 By

A. 802.3 frame B. TCP packet C. UDP packet D. Ethernet frame Answer: D QUESTION 22 What is the maximum distance that is supported by Cisco passive Twisted Pair cables? A. 5m B. 3m C. 4m D. 10m Answer: A QUESTION 23 What two technologies can be used to connect to storage arrays on a converged Ethernet IP network? (Choose two.) A. FCoE B. Fiber Channel C. iSCSI D. InfiniBand E. FabricPath Answer: AC QUESTION 24 Which situation will cause a switch to flood traffic out all of the ports on the switch? A. The switch receives a destination MAC address of 0000.0000.0000 B. The switch receives a destination MAC address of ffff.ffff.ffff C. The switch receives a source MAC address of 0000.0000.0000 D. The switch's TCAM reaches the MAC address limit E. The switch was configured in cut-through mode. Answer: B QUESTION 25 What layer of the OSI Model provides the logical addressing that routers use for path determination? A. transport B. network C. application D. presentation Answer: B QUESTION 26 What are three features of the IPv6 protocol? (Choose three.) A. optional IPsec B. autoconfiguration C. no broadcasts D. complicated header E. plug-and-play F. checksums Answer: BCE QUESTION 27 Which table in a switch must be populated with forwarding information as to reduce Layer 2 flooding in the network? A. MAC table B. forwarding table C. ARP table D. routing table Answer: A QUESTION 28 A network engineer proposes that old hubs be replaced by new Layer 2 switches in the company network. Which three are reasons for this proposal? (Choose three.) A. Each port on a switch becomes its own collision domain B. Layer 2 switches provide IP routing at line card speed C. Hubs create one large collision domain and one large broadcast domain, which greatly decreasing network performance D. Switches create one large collision domain and one large broadcast domain, which greatly increases network performance E. By connecting each device directly to a port on the hub, each port on a switch becomes its own broadcast domain F. Data transmission is faster on switches because switches work at line card speed. Answer: ACF QUESTION 29 To improve security, a network engineer needs to configure an access list on a router. In which mode can this list be configured? A. global configuration B. user access C. user privileged D. interface configuration Answer: A QUESTION 30 What is the minimum number of disks that are needed in RAID 1? A. 4 disks B. 2 disks C. 8 disks D. 16 disks Answer: B

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