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Lead2pass updates Cisco 200-401 exam questions, adds some new changed questions from Cisco Official Exam Center. Want to know 2016 200-401 exam test points? Download the following free Lead2pass latest exam questions today!   Following questions and answers are all new published by Cisco Official Exam Center: http://www.lead2pass.com/200-401.html   QUESTION 31   What does a Layer 2 switch use to decide where to forward a received frame? A.   source MAC address   B.   source IP address   C.   source switch port   D.   destination IP address   E.   destination port address   F.   destination MAC addressAnswer: F   QUESTION 32   Refer to the exhibit. Which port should a PLC with IP address 192.168.3.65 be plugged into in order to communicate to the rest of the network?

A.   FastEthernet1/1   B.   FastEthernet1/2   C.   FastEthernet1/3   D.   FastEthernet1/4   E.   FastEthernet1/5 Answer: C   QUESTION 33   Refer to the exhibit. What are three traffic and interconnection requirements for the devices in the exhibit? (Choose three.)

A.   The EtherNet/IP drive connections are in a high-voltage area and need protection from electromagnetic noise, so shielded cable that is rated for 600 V is advised.   B.   EtherNet/IP devices such as the controller,

drive, VoIP phone, and IP camera should be in the same VLAN.   C.   CIP traffic has the highest bandwidth requirement so it needs the highest QoS setting.   D.   EtherNet/IP drive traffic has high sensitivity to random drops, latency, and jitter.   E.   Real-time motion control and VoIP traffic can share the same VLAN with the proper QoS setting.   F.   IEEE1588 and PTP are important for ensuring real-time synchronization. Answer: ADF   QUESTION 34   Refer to the exhibit. Host 3 on Network A is sending data to Host 8 on Network B.   Which address is the default gateway of Host 3?
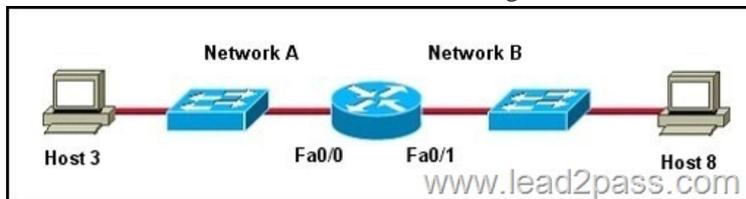
A.   the address of the switch interface that is connected to router interface Fa0/0   B.   the address of the switch interface that is connected to router interface Fa0/1   C.   the address of the host that is connected to Network A   D.   the address of the host that is connected to Network B   E.   the address of the router interface Fa0/0   F.   the address of the router interface Fa0/1 Answer: E   QUESTION 35   What are two benefits of a star network topology? (Choose two.) A.   Disruption of the entire network is not required when adding new machines.   B.   Any problem which leaves the network inoperable can be traced to the central hub.   C.   This network type requires less cable as compared to linear bus topology.   D.   The performance of one of the numerous nodes cannot reflect on the performance of other nodes.   E.   The performance of the entire network is directly dependent on the performance of the hub. Answer: AB   QUESTION 36   Which of the following correctly pairs the dotted decimal subnet mask with the correct number of binary bits that represent the subnet mask? A.   255.255.255.192 and /25   B.   255.255.255.248 and /28   C.   255.255.255.224 and /26   D.   255.255.255.248 and /27   E.   255.255.255.240 and /28   F.   255.255.255.240 and /16 Answer: E   QUESTION 37   A small manufacturing company has a Class C network address on the plant floor and needs to create five subnets, each accommodating 25 endpoints. Which subnet mask needs to be configured? A.   255.255.240.0   B.   255.255.255.128   C.   255.255.255.192   D.   255.255.255.224   E.   255.255.255.240   F.   255.255.255.248 Answer: D   QUESTION 38   Why is SSH preferred over Telnet as a method of accessing a network device to alter or view the configuration? A.   Telnet encrypts only the login information, not the entire transmission.   B.   SSH requires fewer network resources and no additional configuration.   C.   Telnet is more difficult to use and configure than SSH.   D.   SSH encrypts the login and session information. Answer: D   QUESTION 39   Given a ring topology, which loop prevention mechanism provides the fastest reconvergence time after a link failure? A.   Rapid Per-VLAN Spanning Tree Protocol   B.   Resilient Ethernet Protocol   C.   Multiple Spanning Tree Protocol   D.   Spanning Tree Protocol Answer: B   QUESTION 40   Which three of the following components must be elected before the Spanning Tree Protocol can converge in a switched LAN? (Choose three.) A.   designated ports   B.   duplex operating mode   C.   fast mode ports   D.   root bridge   E.   root ports   F.   BDPU priority Answer: ADE   Lead2pass promise that all 200-401 exam questions are the latest updated, we aim to provide latest and guaranteed questions for all certifications. You just need to be braved in trying then we will help you arrange all later things! 100% pass all exams you want or full money back! Do you want to have a try on passing 200-401?

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