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Title: ES Switching Edition 4.0

Version : DEMO

1. How many static routes can the Matrix C1 support?
A. 250
B. 500
C. 1,000
D. 2,000 Answer: C
2. Which IP Address Class is reserved for Multicast?
A. Class A
B. Class B
C. Class C
D. Class D
E. Class E Answer: D
3. Which IP address will trigger Remote IP Address Discovery?
A. 10.1.1.1
B. 172.16.0.1
C. 255.255.255
D. 0.0.0.0 Answer: D
4. The Data Link layer of the OSI model defines which sub-layers?
A. LLC
B. MAC
C. CSMA
D. none of the above
E. both A & B Answer: E

5. Which information does a bridge use to build its SAT?
A. the source's logical address
B. the source's physical address
C. the destination's logical address
D. the destination's physical address Answer: B
6. What version of management does the Matrix-E1 support?
A. SNMP-v4
B. IGMP
C. SNMP-v3
D. Level 2 Answer: C
7. Which groups of RMON does the Matrix C2 support?
A. the C2 supports 4 groups of RMON (groups 1,2,3 and 9)
B. the C2 supports 4 groups of RMON (groups 1,2,3 and 4)
C. the C2 supports 5 groups of RMON (groups 1,2,3, 4 and 9)
D. the C2 supports all 9 groups of RMON Answer:A
8. What is the first factor considered in the election of a Designated Bridge by 802.1D compliant bridges using the Spanning Tree Algorithm?
A. the port ID number
B. the path cost to Root
C. the bridge MAC address
D. the bridge priority number Answer: B
9. What is the default VLAN assignment method for Enterasys 802.1Q switches?

- A. MAC
- B. Port
- C. Protocol type
- D. DSAP or SSAP values

Answer: B

- 10. What is the command to disable Spanning Tree on Fast Ethernet port #11 in a platinum DFE module in slot #1?
- A. Matrix (rw)-> set spantree portstatus fe.1.11 disable
- B. Matrix (rw)-> set spantree systemadmin fe.1.11 disable
- C. Matrix (rw)-> set spantree systemstatus fe.1.11 disable
- D. Matrix (rw)-> set spantree portadmin fe.1.11 disable

Answer: D

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