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QUESTION 12 You are called upon to troubleshoot connectivity problems to a network device on a production floor. You have used ping and traceroute to verify that you cannot connect to the device from the management network. The network is 209.165.202.128/27 and the device has been given the IP address 209.165.202.158 and mask 255.255.255.224. You have verified that you can reach the device with your computer connected to the same switch as the device. What could be the cause of this problem?

A. The device is set to the wrong subnet mask.
B. The device is set to the wrong IP address.
C. The device has no IP default gateway.
D. The device is connected to a switchport in the wrong VLAN.
Answer: C

QUESTION 13 Which of these is a routed protocol?

A. RIP
B. UDPC
C. IPD
D. HTTPE
E. IGRP
Answer: C

QUESTION 14 With a Cisco IE 2000 switch, what does a port status LED indicate when it is solid amber?

A. The port is sending or receiving data.
B. A link is present.
C. No link is present.
D. There is a link fault.
E. The port is not forwarding.
Answer: E

QUESTION 15 With a Cisco IE 2000 switch, what does a port status LED indicate when it is solid green?

A. The port is sending or receiving data.
B. A link is present.
C. No link is present.
D. There is a link fault.
E. The port is not forwarding.
Answer: B

QUESTION 16 Refer to the exhibit. The output that is shown is generated at an industrial switch. Which three statements are true? (Choose three.)

A. All ports will be in a state of discarding, learning, or forwarding.
B. Thirty VLANs have been configured on this switch.
C. The bridge priority is lower than the default value for spanning tree.
D. All interfaces that are shown are on shared media.
E. All designated ports are in a forwarding state.
F. This switch must be the root bridge for all VLANs on this switch.
Answer: ACE

QUESTION 17 At which Layer would you check for spanning tree loops?

A. Layer 1
B. Layer 2
C. Layer 3
D. Layer 4
Answer: B

QUESTION 18 At which Layer would you troubleshoot a cabling issue?

A. Layer 1
B. Layer 2
C. Layer 3
D. Layer 4
Answer: A

QUESTION 19 Refer to the exhibit. A technician enters the exhibited commands to configure a new router on the plant floor, but receives an error message when attempting to save the configuration. What can the technician do to correct the problem?

A. Enter the correct command.
B. Enter the command at the correct prompt.
C. Upgrade the amount of flash memory in the router.
D. Erase NVRAM to make room for the configuration file.
E. Add NVRAM because there is not enough room for the configuration file.
Answer: A

QUESTION 20 In which two ways could you minimize the impact of monitoring an industrial network? (Choose two.)

A. Send random messages to a device and see what the response is.
B. Do frequent ping sweeps to industrial devices to check for their proper operations.
C. Make a copy of all the network traffic and analyze it offline.
D. Use an industrial-network-grade IDS-IPS system.
Answer: CD

QUESTION 21 Which three pieces of information must be maintained for all stakeholders as part of the change management process? (Choose three.)

A. the location of the person who applied the change
B. the date and time that the change was applied and on which device
C. the original change request form that indicates why the change is necessary
D. the size of the change (in bytes)
E. a description of the actual change itself (configuration, program code, and so on)
F. the names of the current members of the change advisory board
G. the industrial protocol that is used
Answer: BCE

QUESTION 22 With a Cisco IE 2000 switch, what does a power status LED indicate when it is solid green?

A. Power is present on the associated circuit and the system is operating normally.
B. Power is present on the associated circuit, but there is no correlation to whether the system is operating normally.
C. The system is operating normally, but power is not necessarily present on the associated circuit.
D. Power is not present on the associated circuit and the power supply alarm is configured.
E. The power status LED does not show solid green.
Answer: A

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