200-401^{Q&As}

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QUESTION 1

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.

Correct Answer: D

QUESTION 2

Which parameter would you tune to affect the selection of a static route as a backup, when a dynamic protocol is also being used?

A. hop count

B. administrative distance

C. link bandwidth

D. link delay

E. link cost

Correct Answer: B

QUESTION 3

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

Correct Answer: B

QUESTION 4

Exhibit:

```
interface FastEthernet1/1              !
  switchport access vlan 102           interface Vlan101
  !                                      ip address 192.168.1.1 255.255.255.0
interface FastEthernet1/2              cip enable
  switchport access vlan 104           !
  !                                    interface Vlan102
interface FastEthernet1/3              ip address 192.168.2.1 255.255.255.0
  switchport access vlan 103           cip enable
  !                                      !
interface FastEthernet1/4              interface Vlan103
  switchport access vlan 101            ip address 192.168.3.1 255.255.255.128
  !                                       cip enable
interface FastEthernet1/5              !
  switchport trunk native vlan 103     interface Vlan104
  switchport mode trunk                 ip address 192.168.3.129 255.255.255.128
  !                                    cip enable
interface Vlan1                         !
  no ip address                        ip classless
```

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

Correct Answer: C

QUESTION 5

You are a 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.

Correct Answer: C

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