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QUESTION 1:

When using the Site to Site VPN wizard in Cisco Router and Security Device Manager, why would you need to create an access list using the Add a Rule screen?

- A. to open holes on the firewall to permit ISAKMP, ESP, and AH traffic
- B. to define the traffic that will be protected by IPSec
- C. to specify a range of IP addresses on the inside interface
- D. to specify the remote-peer IP address range
- E. to enable split tunneling

Answer: B

QUESTION 2:

Under normal operation, which light sequence on the Cisco Aironet 1300 Wireless Bridge indicates that a device is associated to the bridge?

- A. The center LED (Status) is solid green.
- B. The center LED (Status) flashes green once every second.
- C. The center LED (Status) flashes green once every 3 seconds.
- D. The center LED (Status) blinks amber when an association occurs.

Answer: A

QUESTION 3:

Exhibit:

```
%SPANTREE-2-RECV_1Q_NON_TRUNK: Received IEEE 802.1Q BPDU on non
trunkFastEthernet0/1 on vlan 1.
%SPANTREE-2-BLOCK_PORT_TYPE: Blocking FastEthernet0/1 on vlan
1. Inconsistent port type.
%SPANTREE-2-RX_1QPVIDERR: Rcvd pvid_inc BPDU on 1Q port 3/25 vlan 1
%SPANTREE-2-RX_BLKPORTPVID: Block 3/25 on rcving vlan 1 for inc peer vlan
10
%SPANTREE-2-TX_BLKPORTPVID: Block 3/25 on xmtting vlan 10 for inc peer
vlan
```

According to the error log, VLAN 1 is where the BPDU was received, and VLAN 2 is where the BPDU originated. When inconsistency is detected, what happens?

- A. VLAN 1 is blocked, while VLAN 2 is forwarding.
- B. VLAN 1 is blocked, while VLAN 2 is listening.
- C. Both VLANs are listening on the port from which this BPDU is sent.
- D. Both VLANs are blocked on the port from which this BPDU is received.

Answer: D

QUESTION 4:

A user is not able to access the Cisco Router and Security Device Manager (SDM) via HTTPS. Which two situations could be causing the problem? (Choose two.)

- A. The ip https server command is not in the running-config.
- B. The ip http secure-server command is not in the running-config.
- C. The user is trying to launch Cisco SDM from the inside (secured) interface with firewall enabled.
- D. The user does not have a privilege level of 15.

Answer: B,D

QUESTION 5:

Itexamworld .com wants to implement wireless security through implementation of WPAv2. Which component of WPAv2 would limit the rollout because of the continued use of old access points?

- A. 48-bit IV
- B. AES
- C. TKIP
- D. MIC

Answer: B

QUESTION 7:

An administrator at host address 10.0.1.11 is trying to gain access to Cisco Adaptive Security Device Manager via a Cisco ASA Security Appliance inside interface at IP address 10.0.1.1. Which two commands are required on a security appliance to enable

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Cisco ASDM access? (Choose two.)

- A. http (inside) host 10.0.1.11
- B. Access-list asdm_access permit tcp host 10.0.1.11 host 10.0.1.1 eq http ! http (inside)
match asdm_access !
- C. http server enable
- D. asdm-management enable
- E. http 10.0.1.1 255.255.255.255 inside
- F. Access-list asdm_access permit tcp host 10.0.1.11 host 10.0.1.1 eq http asdm-map
ASDM match asdm_access

Answer: C,E

QUESTION 8:

What is the default authentication method when using HTTP to access the Cisco Router and Security Device Manager (SDM), assuming that you are not using the default configuration file (sdmconfig-xxxx.cfg) that comes with Cisco SDM?

- A. none
- B. local database
- C. aaa
- D. enable password
- E. line console password
- F. line vty password

Answer: D

QUESTION 9:

The network administrator has configured the SSID value in a wireless Cisco Aironet client card. What is the result of the client-to-access-point association if the client SSID1 is left blank, and the SSID2 is assigned a value of my_ssid?

- A. The client will consider SSID1 a null value, causing the client to request the SSID from the access point.
- B. The client software will not allow this configuration and will create an error message until the configuration is corrected.
- C. The client software will replace SSID1 with SSID2, and use my_ssid to attempt association with the access point.
- D. The client software will attempt association with the access point using a null value of SSID1, and if not successful it will rotate to use the SSID2 value of my_ssid.

Answer: C