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## 問題集

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**Exam** : **300-206**

**Title** : Implementing Cisco Edge  
Network Security Solutions

**Version** : DEMO

1.Which two user privileges does ASDM allow engineer to create? (Choose two)

- A. Full access
- B. admin
- C. read-write
- D. read-only
- E. write-only

**Answer:** C,E

2.Refer to the exhibit.

```
Switch(config-if)# switchport mode access
Switch(config-if)# switchport port-security
Switch(config-if)# switchport port-security
mac-address sticky
```

Which two are true statements about the expected port security behavior? (Choose two.)

- A. If a violation occurs, the switch port waits one minute to recover by default.
- B. Only one MAC address can be learned by default on the switch port.
- C. Up to five MAC addresses can be learned by default on the switch port.
- D. If a violation occurs, the switch port remains active, but the traffic is dropped.
- E. If a violation occurs, the switch port shuts down.

**Answer:** B,E

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst4500/12-2/25ew/configuration/guide/conf/port\\_sec.pdf](https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst4500/12-2/25ew/configuration/guide/conf/port_sec.pdf)

3.An engineer is applying best practices to stop STP unauthorized changes from the uses port.

Which two actions help accomplish this task? (Choose two)

- A. Enable STP Guard
- B. Configure RSTP
- C. Disable STP
- D. Enable BPDU Guard
- E. Enable Root Guard

**Answer:** D,E

4.When you enable IP source Guard on private VLAN ports, which additional action must you take for IP Source Guard to be effective?

- A. Enable DHCP snooping on the isolated VLAN
- B. Enable BPDU guard on the isolated VLAN.
- C. Enable BPDU guard on the primary VLAN.
- D. Enable DHCP snooping on the primary VLAN.

**Answer:** D

5.A network engineer wants to add new view to an IOS device configured with RBAC.

Which privilege is required for that task?

- A. Level 16
- B. Level 15
- C. root view
- D. admin view

**Answer: C**

**Explanation:**

Reference: [https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec\\_usr\\_cfg/configuration/15-e/sec-usr-cfg-15-e-book/sec-role-base-cli.pdf](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_usr_cfg/configuration/15-e/sec-usr-cfg-15-e-book/sec-role-base-cli.pdf)