

**Cisco 646-561**

**CISCO 646-561 Advanced Security for Account  
Manager( ASAM)  
Practice Test  
Version 1.1**

**QUESTION NO: 1**

Which statement best describes the Cisco SDN strategy?

- A. The SDN strategy is to protect standalone products at the physical perimeter of a network, where the LAN meets the WAN and corporate networks connect to the Internet.
- B. The SDN is the most widely deployed network-admissions-control strategy, supporting organizations of all sizes as well as multiple access methods, including wireless, remote, LAN, WAN, and guest access.
- C. The SDN strategy is to protect business processes and the network of an organization by identifying, preventing, and adapting to security threats and by including integrated, collaborative, and adaptive security elements throughout the network.
- D. The SDN enables network elements to communicate with one another in a collaborative manner, for example, an IDS instructing an ACL to deny access to a connection.

**Answer: C**

**QUESTION NO: 2**

Because the initial product cost of a solution is often a fraction of the TCO over the life span of the solution, which two other factors should be considered when talking about the TCO of security? (Choose two.)

- A. costs that are collected from a qualitative risk assessment
- B. costs that are acquired from end-user training
- C. costs that are associated with solution deployment
- D. costs that are associated with other similar competitive product offerings

**Answer: B,C**

**QUESTION NO: 3**

Which Cisco Security offering provides host protection against security violations by focusing on the behavior of the device?

- A. Cisco ASA 5500 Series Adaptive Security Appliances
- B. Cisco PIX Firewall
- C. Cisco Security Agent

D. Cisco Clean Access

**Answer: C**

**QUESTION NO: 4**

Which security management product combines network intelligence, context correlation, vector analysis, anomaly detection, hotspot identification, and automated mitigation capabilities?

- A. Cisco Security MARS
- B. CiscoWorks SIMS
- C. CiscoWorks VPN/Security Management Solution Basic
- D. Cisco VPN 3000 Concentrator

**Answer: A**

**QUESTION NO: 5**

Which principal characteristic of the Cisco SDN incorporates technologies that are inherent in the secure operation of network devices, including control plane policing and CPU/memory thresholding?

- A. Cisco IOS software
- B. integration
- C. collaboration
- D. secure infrastructure

**Answer: B**

**QUESTION NO: 6**

Continuance and protection fall under which layer of the business resilience model?

- A. communications resilience
- B. business resilience
- C. network resilience
- D. applications resilience

**Answer: D**

**QUESTION NO: 7**

Which security product addresses deployment and ongoing management and policy configuration needs?

- A. CiscoWorks VPN/Security Management Solution Basic
- B. CiscoWorks SIMS
- C. Cisco Network Assistant
- D. Cisco Security MARS

**Answer: A**

**QUESTION NO: 8**

You are meeting with a customer who is concerned about remote employees connecting to the network with infected systems and spreading infection across the corporate network. How should you position the Cisco SDN with this customer?

- A. The Cisco Self-Defending Network provides technologies that have intelligent insight into what is running on computers, so there is no possible way for remote employees to connect to the network with infected systems.
- B. The Cisco Self-Defending Network is adaptive, distributing security technologies throughout every segment of the network to enable every network element as a point of defense.
- C. The Cisco Self-Defending Network includes NAC, which evaluates devices that may not have the latest antivirus software or operating system patch, and either denies access to those devices or quarantines them.
- D. The Cisco Self-Defending Network includes integration, which enables a more proactive response to threats with greater operational efficiency through the consolidation of multiple security services on the devices.

**Answer: C**

**QUESTION NO: 9**

In terms of the network life-cycle, what should you consider when evaluating the TCO of a security solution?

- A. operation phase