Cisco

700-765 Exam

Cisco Security Architecture for System Engineers Exam

Questions & Answers
Demo

Version: 9.1

Question: 1

Which three customer business objectives does Cisco's Advanced Threat solutions address? (Choose Three)

A. Lower TCO through intelligent API management
B. Visibility and control with a managed environment
C. Accelerated firewall implementation
D. Complete protection with holistic defense
E. Comprehensive support with flexible solutions
F. Secure communications with advanced access

Answer: B, D, E

Question: 2

Which two attack vectors are protected by NGFW? (Choose Two)

A. Mobile
B. Email
C. Cloud
D. Web
E. Data Center

Answer: C, E

Question: 3

What does ThreatGrid integrate?

A. File reputation and behavioral indications of compromise
B. B. Threat intelligence and access control
C. File trajectory and time signatures
D. Malware analysis and threat intelligence

Answer: D

Question: 4

What are three major features of StealthWatch? (Choose Three)

A. Malware clustering
B. Threat-based anomaly detection
C. Netflow monitoring
D. Data Loss Prevention
E. Realtime sandboxing
F. Forensic investigation

Answer: B, C, F

Question: 5

What are two common seller obstacles? (Choose Two)

A. Unresponsive potential customers
B. Seller competition
C. Fragmented solutions
D. Complexity of solution components
E. Overcrowded portfolios

Answer: D, E

Question: 6

Which two attack vectors are protected by Malware Protection? (Choose Two)

A. Email
B. Mobile
C. Voicemail
D. Data Center
E. Web

Answer: A, B

Question: 7

Which two Cisco products help manage data access policy consistently? (Choose Two)

A. Cloudlock
B. pxGrid
C. Steathwatch
D. Duo
E. AMP for Endpoints

Answer: A, B

Question: 8

On average, how many days elapse before businesses discover that they have been hacked?

A. 10
B. 50
C. 30
D. 70

Answer: B

Question: 9

Which two elements does Advanced Malware Protection provide? (Choose Two)

A. advanced analytics
B. reputation analytics
C. intrusion analysis
D. dynamic URL filtering
E. dynamic data analysis

Answer: B, E