

500-651^{Q&As}

Security Architecture for Systems Engineer

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QUESTION 1

Which is a feature of E-mail Security?

- A. Layer-4 Monitoring
- B. Umbrella
- C. Outbreak Filters
- D. Investigate

Correct Answer: C

QUESTION 2

Which are two main features of DDoS Attack Prevention? (Choose two)

- A. Block or allow traffic automatically
- B. Redirects DDoS traffic back to attacker
- C. Leveraging AMP ThreatGrid technology
- D. Stop attacks within seconds of detection

Correct Answer: AD

QUESTION 3

Which are two main features of Advanced Malware Protection? (Choose two.)

- A. Rapid App Containment
- B. Leverages Global Threat Intelligence to provide zero-day protection
- C. Threat protection across the entire attack continuum
- D. User and Entity Behavior Analytics

Correct Answer: BC

ASAS Security Advanced Threats SE Module 6

QUESTION 4

Which options Cisco solutions are coveredenable customer\'s businesses?

- A. Enhancing remediation operations
- B. Having the fastest threat identification
- C. Automating the security intelligence updates
- D. Their ability to keep customers networks more secure and make IT more productive

Correct Answer: D

QUESTION 5

Which are two key Cisco products that are part of the web threat-centric solution? (Choose two.)

- A. Cisco Defense Orchestrator
- B. Cisco Umbrella
- C. Cisco Identity Services Engine
- D. Cisco Web Security Appliance
- E. Cisco Email Security Appliance

Correct Answer: BD

ASAS Security Threat Centric Solutions - AM and SE Module 7

QUESTION 6

Which three NGFW and NGIPS features support the 'Complex Remote Access' use case? (Choose three.)

- A. Support for device onboarding
- B. Users protected regardless of physical location
- C. Fuzzy Fingerprinting
- D. Detection of anomalous traffic
- E. Controls and protections extended beyond VPN controls
- F. Secure access extended to all users

Correct Answer: BEF

ASAS Security NGFW and NGIPS SE Module 4

QUESTION 7

Employee-sponsored network access, guest access, and activity tracking are contributors to which feature of ISE?

- A. Device profiling
- B. Context-aware access
- C. Guest access management
- D. Platform exchange grid

Correct Answer: C

ASAS Policy and Access SE Module 5

QUESTION 8

Which Cisco Product is integrated with the AnyConnect Web Security Module?

- A. Cisco Stealthwatch
- B. Cisco Defense Orchestrator
- C. Cisco Cloud Web Security
- D. Cisco Email Security Appliance

Correct Answer: C

ASAS Policy and Access SE Module 5

QUESTION 9

Which Policy and Access solution technology combines posture checks and authentication across wired, wireless, and VPN networks?

- A. Cisco AnyConnect
- B. Next Generation Intrusion Prevention System
- C. Cisco Stealthwatch
- D. ASA 2100 series

Correct Answer: A

Cisco Cloud Security SE - Module 3

QUESTION 10

Which are two main features of Intrusion Prevention? (Choose two.)

- A. Threat analysis through network behavior analysis

- B. Protecting against Zero-Day attacks
- C. Layer-4 traffic monitoring across platforms
- D. Vulnerability-based threat management

Correct Answer: AD

QUESTION 11

Which two Cisco products are part of the mobile threat-centric solution module? (Choose two.)

- A. Advanced sandboxing with Threat Grid
- B. Automated policy enforcement with ASA v
- C. Enhanced control access with ISE and Cloudlock
- D. Software-defined segmentation through TrustSec
- E. Enforced device security policies with Meraki

Correct Answer: CE

QUESTION 12

Which are three key features or benefits of DNS-layer security? (Choose three.)

- A. Real-time sandboxing
- B. Identify the internet infrastructure used for attacks
- C. Uncover current and emergent threats
- D. Protect any device on or off the network
- E. Data Loss Prevention
- F. Retrospective Analysis

Correct Answer: BCD

QUESTION 13

Which feature of Cisco ISE uses Cisco TrustSec Security Group Tags to edit networks dynamically rather than with VLANs?

- A. Device profiling and onboarding
- B. Role and device segmentation

- C. Guest Access
- D. Secure remote access

Correct Answer: B

ASAS Policy and Access SE Module 5

QUESTION 14

How does the Cisco AnyConnect AMP Module help to protect customer's networks?

- A. AMP is a unified agent that combines posture check and authentication across wired wireless, and VPN networks.
- B. AMP Module can profile devices before allowing them to connect
- C. AMP provides highly secure access for select enterprise mobile applications
- D. AnyConnect can deploy AMP for Endpoints for Windows or OSX

Correct Answer: D

ASAS Policy and Access SE Module 5

QUESTION 15

What two challenges do customers face in their Campus and Branch deployments? (Choose two)

- A. Securing the entire infrastructure
- B. Stopping data breaches across campuses and branches
- C. Protect data across multiple cloud applications
- D. Monitoring file behavior across a large set of endpoints
- E. Understanding what our users are doing online

Correct Answer: BC

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