



500-651^{Q&As}

Security Architecture for Systems Engineer

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QUESTION 1

How many web requests does Talos process per month?

- A. 1.5 million
- B. 100,000
- C. 130 billion
- D. 130 million

Correct Answer: C

ASAS Cisco Security and Threat Landscape Module 1

QUESTION 2

Which of AMP's File capabilities deals with the problem of files passing through perimeter defenses that are later discovered to be a threat?

- A. Dynamic Analytics
- B. Trajectory
- C. Malware Security
- D. File Retrospection

Correct Answer: D

Tracks the spread of any file within your network and continuously monitors file reputation over time. If a file reputation changes to malicious or is found by file sandboxing to be malicious, AMP provides retrospective alerting in the after phase. AMP identifies every instance of the file within your network to address the problem of malicious files passing through perimeter defenses that are later deemed a threat. Reference:

https://www.cisco.com/c/en/us/td/docs/security/web_security/scancenter/administrator/guide/e/b_ScanCenter_Administrator_Guide/b_ScanCenter_Administrator_Guide_chapter_0111_01.pdf

QUESTION 3

Which license subscription terms are available for AMP licensing?

- A. 1 month 3 months 6 months
- B. 1 year. 5 years. 10 years
- C. 5 years 10 years 30 years
- D. 1 year. 3 years. 6 years

Correct Answer: D



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QUESTION 4

What are three major features of Cisco Defense Orchestrator? (Choose three.)

- A. Providing retrospective security to protect against malware
- B. Receive notifications about any unplanned changes to security policies and objects
- C. Plan and model security changes before deploying them across the cloud
- D. Identifying anomalous traffic in customer's network
- E. Ability to deploy changes across virtual environments in real time or offline
- F. Tracking suspicious files through the network

Correct Answer: BCE

QUESTION 5

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

- A. Data Loss Prevention with NGFW
- B. Endpoint device profiling with ISE
- C. E-mail encryption with CRES
- D. Malware blocking with AMP
- E. Rogue web application protection through CTA

Correct Answer: DE

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