

➤ **Vendor: Cisco**

➤ **Exam Code: 350-701**

➤ **Exam Name: Implementing and Operating Cisco Security Core Technologies (SCOR)**

➤ **New Updated Questions from [Braindump2go](#) (Updated in [Nov./2020](#))**

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QUESTION 88

Which two deployment modes does the Cisco ASA FirePOWER module support? (Choose two.)

- A. transparent mode
- B. routed mode
- C. inline mode
- D. active mode
- E. passive monitor-only mode

Answer: CE

QUESTION 89

Drag and Drop Question

Drag and drop the Firepower Next Generation Intrusion Prevention System detectors from the left onto the correct definitions on the right.

PortScan Detection	many-to-one PortScan in which multiple hosts query a single host for open ports
Port Sweep	one-to-one PortScan, attacker mixes spoofed source IP addresses with the actual scanning IP address
Decoy PortScan	one-to-many port sweep, an attacker against one or a few hosts to scan a single port on multiple target hosts
Distributed PortScan	one-to-one PortScan, an attacker against one or a few hosts to scan one or multiple ports

Answer:

Distributed PortScan
Decoy PortScan
Port Sweep
PortScan Detection

Explanation:

<https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-configguide->

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<https://www.braindump2go.com/350-701.html>

v64/detecting_specific_threats.html

QUESTION 90

Drag and Drop Question

Drag and drop the capabilities from the left onto the correct technologies on the right.

detection, blocking, tracking, analysis, and remediation to protect against targeted persistent malware attacks	Next Generation Intrusion Prevention System
superior threat prevention and mitigation for known and unknown threats	Advanced Malware Protection
application-layer control and ability to enforce usage and tailor detection policies based on custom applications and URLs	application control and URL filtering
combined integrated solution of strong defense and web protection, visibility, and controlling solutions	Cisco Web Security Appliance

Answer:

	superior threat prevention and mitigation for known and unknown threats
	detection, blocking, tracking, analysis, and remediation to protect against targeted persistent malware attacks
	application-layer control and ability to enforce usage and tailor detection policies based on custom applications and URLs
	combined integrated solution of strong defense and web protection, visibility, and controlling solutions

QUESTION 91

Drag and Drop Question

Drag and drop the descriptions from the left onto the correct protocol versions on the right.

standard includes NAT-T	IKEv1
uses six packets in main mode to establish phase 1	
uses four packets to establish phase 1 and phase 2	IKEv2
uses three packets in aggressive mode to establish phase 1	
uses EAP for authenticating remote access clients	

Answer:

uses six packets in main mode to establish phase 1	IKEv1
uses three packets in aggressive mode to establish phase 1	
standard includes NAT-T	IKEv2
uses four packets to establish phase 1 and phase 2	
uses EAP for authenticating remote access clients	

QUESTION 92

Which Cisco solution does Cisco Umbrella integrate with to determine if a URL is malicious?

- A. AMP
- B. AnyConnect
- C. DynDNS
- D. Talos

Answer: D

QUESTION 93

What is the purpose of the Decrypt for Application Detection feature within the WSA Decryption options?

- A. It decrypts HTTPS application traffic for unauthenticated users.
- B. It alerts users when the WSA decrypts their traffic.

- C. It decrypts HTTPS application traffic for authenticated users.
- D. It provides enhanced HTTPS application detection for AsyncOS.

Answer: D

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/wsa/wsa11-7/user_guide/b_WSA_UserGuide_11_7/b_WSA_UserGuide_11_7_chapter_01011.html

QUESTION 94

What is the primary role of the Cisco Email Security Appliance?

- A. Mail Submission Agent
- B. Mail Transfer Agent
- C. Mail Delivery Agent
- D. Mail User Agent

Answer: B

QUESTION 95

Which two features of Cisco DNA Center are used in a Software Defined Network solution? (Choose two.)

- A. accounting
- B. assurance
- C. automation
- D. authentication
- E. encryption

Answer: BC

Explanation:

<https://www.cisco.com/c/en/us/products/cloud-systems-management/dna-center/index.html>

QUESTION 96

Which exfiltration method does an attacker use to hide and encode data inside DNS requests and queries?

- A. DNS tunneling
- B. DNSCrypt
- C. DNS security
- D. DNSSEC

Answer: A

Explanation:

<https://learn-umbrella.cisco.com/cloud-security/dns-tunneling>

QUESTION 97

Which algorithm provides encryption and authentication for data plane communication?

- A. AES-GCM
- B. SHA-96
- C. AES-256
- D. SHA-384

Answer: A

QUESTION 98

How does Cisco Umbrella archive logs to an enterprise-owned storage?

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<https://www.braindump2go.com/350-701.html>

- A. by using the Application Programming Interface to fetch the logs
- B. by sending logs via syslog to an on-premises or cloud-based syslog server
- C. by the system administrator downloading the logs from the Cisco Umbrella web portal
- D. by being configured to send logs to a self-managed AWS S3 bucket

Answer: D

Explanation:

<https://docs.umbrella.com/deployment-umbrella/docs/log-management>

QUESTION 99

In which cloud services model is the tenant responsible for virtual machine OS patching?

- A. IaaS
- B. UCaaS
- C. PaaS
- D. SaaS

Answer: A

Explanation:

<https://www.cmswire.com/cms/information-management/cloud-service-models-iaas-saas-paashow-microsoft-office-365-azure-fit-in-021672.php>

QUESTION 100

Which two descriptions of AES encryption are true? (Choose two.)

- A. AES is less secure than 3DES.
- B. AES is more secure than 3DES.
- C. AES can use a 168-bit key for encryption.
- D. AES can use a 256-bit key for encryption.
- E. AES encrypts and decrypts a key three times in sequence.

Answer: BD

Explanation:

https://gpdb.docs.pivotal.io/43190/admin_guide/topics/ipsec.html