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Cisco 350-701 exam covers a wide range of topics related to security technologies, including network security, cloud security, content security, endpoint protection and detection, secure network access, visibility, and enforcement. 350-701 exam is designed to test the candidate's ability to implement and manage these technologies in a complex network environment. 350-701 exam consists of 100-120 questions, which are a combination of multiple-choice, drag-and-drop, and simulation items.

Cisco 350-701 Exam is intended for security professionals, network engineers, and administrators who are responsible for implementing and managing security solutions in large and complex network environments. Candidates for 350-701 exam should have a solid understanding of networking fundamentals, routing and switching, and basic security concepts.

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Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q91-Q96):

NEW QUESTION # 91

An administrator is adding a new Cisco ISE node to an existing deployment. What must be done to ensure that the addition of the node will be successful when inputting the FQDN?

- A. Add the DNS entry for the new Cisco ISE node into the DNS server
- B. Change the IP address of the new Cisco ISE node to the same network as the others.
- C. Open port 8905 on the firewall between the Cisco ISE nodes
- D. Make the new Cisco ISE node a secondary PAN before registering it with the primary.

Answer: A

NEW QUESTION # 92

Which Cisco platform provides an agentless solution to provide visibility across the network including encrypted traffic analytics to detect malware in encrypted traffic without the need for decryption?

- A. Cisco Identity Services Engine
- B. Cisco Advanced Malware Protection
- **C. Cisco Stealthwatch**
- D. Cisco AnyConnect

Answer: C

Explanation:

Cisco Stealthwatch is a network security and visibility platform that provides an agentless solution to monitor network traffic and detect threats, including those in encrypted traffic. Stealthwatch uses Encrypted Traffic Analytics (ETA), a technology that leverages network telemetry and machine learning to identify malicious patterns and behaviors in encrypted traffic without decryption. ETA can also assess the cryptographic strength and compliance of the encryption protocols used in the network. Stealthwatch integrates with other Cisco security products, such as Cisco Identity Services Engine (ISE) and Cisco Advanced Malware Protection (AMP), to provide contextual information and threat intelligence for faster and more effective response.

Stealthwatch is the only Cisco platform that offers ETA as a solution to provide visibility across the network, including encrypted traffic analytics, to detect malware in encrypted traffic without the need for decryption. References := Some possible references are:

- * Cisco Secure Network Analytics (Stealthwatch) - Cisco, Cisco
- * Encrypted Traffic Analytics > Security | Cisco Press, Cisco Press
- * Solutions - Encrypted Traffic Analytics with the New Cisco Network and Secure Network Analytics At-a-Glance - Cisco, Cisco
- * Cisco Encrypted Traffic Analytics White Paper, Cisco

NEW QUESTION # 93

A Cisco ESA administrator has been tasked with configuring the Cisco ESA to ensure there are no viruses before quarantined emails are delivered. In addition, delivery of mail from known bad mail servers must be prevented. Which two actions must be taken in order to meet these requirements? (Choose two)

- **A. Scan quarantined emails using AntiVirus signatures**
- B. Deploy the Cisco ESA in the DMZ
- **C. Use outbreak filters from SenderBase**
- D. Enable a message tracking service
- E. Configure a recipient access table

Answer: A,C

Explanation:

We should scan emails using AntiVirus signatures to make sure there are no viruses attached in emails.

Note: A virus signature is the fingerprint of a virus. It is a set of unique data, or bits of code, that allow it to be identified. Antivirus software uses a virus signature to find a virus in a computer file system, allowing to detect, quarantine, and remove the virus.

SenderBase is an email reputation service designed to help email administrators research senders, identify legitimate sources of email, and block spammers. When the Cisco ESA receives messages from known or highly reputable senders, it delivers them directly to the end user without any content scanning. However, when the Cisco ESA receives email messages from unknown or less reputable senders, it performs antispam and antivirus scanning.

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Reference:

[b_ESA_Admin_Guide_12_0/b_ESA_Admin_Guide_12_0_chapter_0100100.html](#)

-> Therefore Outbreak filters can be used to block emails from bad mail servers.

Web servers and email gateways are generally located in the DMZ so

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NEW QUESTION # 94

How does Cisco Advanced Phishing Protection protect users?

- A. It utilizes sensors that send messages securely.
- B. It uses machine learning and real-time behavior analytics.
- **C. It determines which identities are perceived by the sender**
- D. It validates the sender by using DKIM.

Answer: C

Explanation:

Reference: <https://docs.ces.cisco.com/docs/advanced-phishing-protection>

NEW QUESTION # 95

When MAB is configured for use within the 802.1X environment, an administrator must create a policy that allows the devices onto the network. Which information is used for the username and password?

- A. The MAB uses the IP address as username and password.
- B. The MAB uses the call-station-ID as username and password.
- C. Each device must be set manually by the administrator.
- **D. The MAB uses the MAC address as username and password.**

Answer: D

Explanation:

MAB is a fallback authentication method for devices that do not support 802.1X. When MAB is enabled on a switchport, the switch will first try 802.1X and if it fails, it will use the MAC address of the device as the username and password to authenticate it with a RADIUS server. The RADIUS server must have a database of MAC addresses that are allowed on the network. MAB can also support dynamic VLAN assignment and ACLs from the RADIUS server. MAB is not a very secure method because MAC addresses can be easily spoofed or changed. Therefore, MAB should be used with caution and only for devices that cannot use 802.1X. References :=

Some possible references are:

- * Implementing and Operating Cisco Security Core Technologies (SCOR) v1.0, Module 3: Securing Networks with Cisco Firepower Next Generation Firewall, Lesson 3.2: Deploying Cisco Firepower Next-Generation Firewall, Topic 3.2.2: 802.1X and MAB
- * MAC Authentication Bypass Deployment Guide, Cisco, MAB Overview, What is MAB?
- * MAC Authentication Bypass (MAB), NetworkLessons.com, How MAB Works
- * MAC-based authentication (MAB), RADIUSaaS Docs, How it works
- * MAC authentication and username/password, Cisco Community, Answer by hslai

NEW QUESTION # 96

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