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350-701

Implementing and Operating Cisco Security



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Cisco 350-701 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Securing the Cloud: This topic deals with security solutions for different cloud environments, responsibilities related to security, concept of DevSecOps, deployment models, and cloud logging. It also focuses on workload security concepts.
Topic 2	<ul style="list-style-type: none">Security Concepts: The topic Security Concepts covers common threats, vulnerabilities, cryptography, VPNs, security intelligence, and APIs. This foundational topic provides an overview of key security principles and technologies.
Topic 3	<ul style="list-style-type: none">Network Security: It involves intrusion prevention, firewalls, NetFlow, infrastructure security, segmentation, and access control. This core topic focuses on implementing security across network environments.
Topic 4	<ul style="list-style-type: none">Content Security: The topic of content security focuses on traffic redirection, web proxies, emailweb security, and Cisco Umbrella. This cloud security topic examines the benefits of Cisco Umbrella as well.

Understanding functional and technical aspects of Implementing and Operating Cisco Security Core Technologies (SCOR 350-701) Secure Network Access, Visibility, and Enforcement

The following will be discussed in **CISCO 350-701 Exam Dumps**:

- Explain exfiltration techniques (DNS tunneling, HTTPS, email, FTP/SSH/SCP/SFTP, ICMP, Messenger, IRC, NTP)
- Describe network access with CoA
- Describe the benefits of network telemetry

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Understanding functional and technical aspects of Implementing and Operating Cisco Security Core Technologies (SCOR 350-701) Securing the Cloud

The following will be discussed in **CISCO 350-701 Exam Dumps**:

- Identify security solutions for cloud environments
- Cloud service models: SaaS, PaaS, IaaS (NIST 800-145)
- Describe application and workload security concepts
- Identify security capabilities, deployment models, and policy management to secure the cloud
- Describe the concept of DevSecOps (CI/CD pipeline, container orchestration, and security)
- Configure cloud logging and monitoring methodologies

Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q241-Q246):

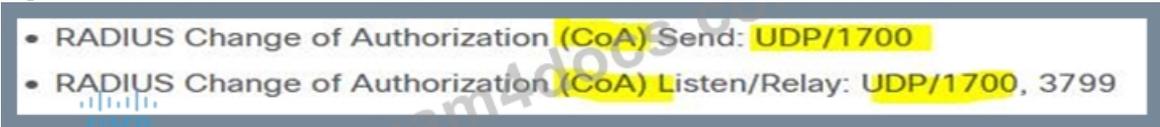
NEW QUESTION # 241

An engineer is configuring 802.1X authentication on Cisco switches in the network and is using CoA as a mechanism. Which port on the firewall must be opened to allow the CoA traffic to traverse the network?

- A. TCP 6514
- **B. UDP 1700**
- C. UDP 1812
- D. TCP 49

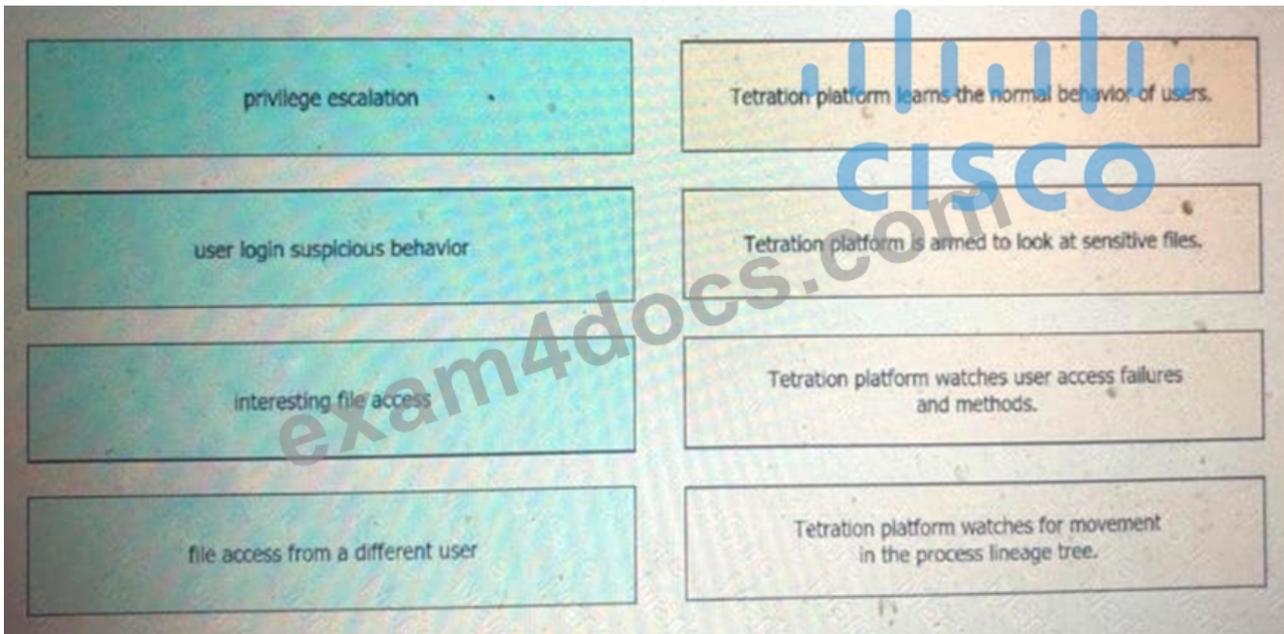
Answer: B

Explanation:

- 
- RADIUS Change of Authorization (CoA) Send: **UDP/1700**
 - RADIUS Change of Authorization (CoA) Listen/Relay: **UDP/1700, 3799**

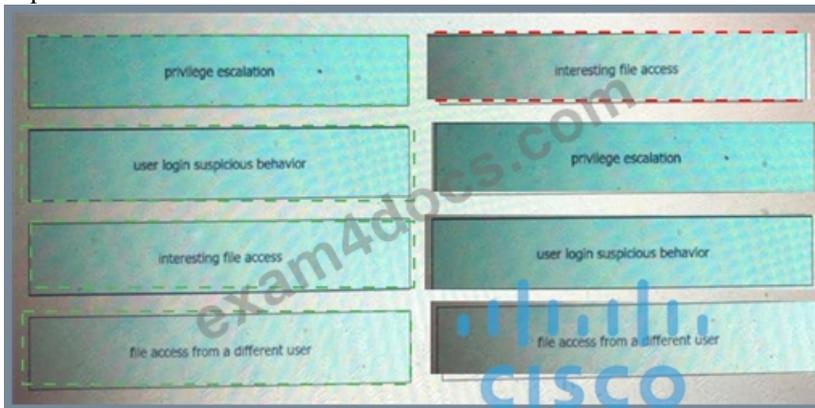
NEW QUESTION # 242

Drag and drop the suspicious patterns for the Cisco Tetration platform from the left onto the correct definitions on the right.

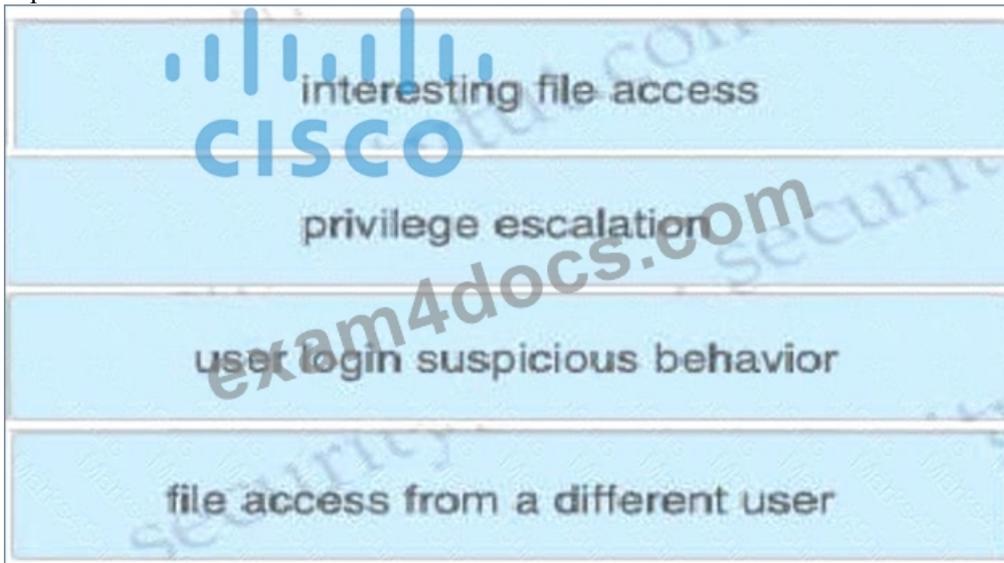


Answer:

Explanation:



Explanation:



Reference:

<https://www.cisco.com/c/en/us/products/collateral/data-center-analytics/tetration-analytics/whitepaper-c11-74038>

NEW QUESTION # 243

A network administrator configures Dynamic ARP Inspection on a switch. After Dynamic ARP Inspection is applied, all users on that switch are unable to communicate with any destination. The network administrator checks the interface status of all interfaces, and there is no err-disabled interface. What is causing this problem?

- A. Dynamic ARP Inspection has not been enabled on all VLANs
- B. DHCP snooping has not been enabled on all VLANs.
- **C. The no ip arp inspection trust command is applied on all user host interfaces**
- D. The ip arp inspection limit command is applied on all interfaces and is blocking the traffic of all users.

Answer: C

Explanation:

Explanation

Dynamic ARP inspection (DAI) is a security feature that validates ARP packets in a network. It intercepts, logs, and discards ARP packets with invalid IP-to-MAC address bindings. This capability protects the network from certain man-in-the-middle attacks. After enabling DAI, all ports become untrusted ports.

NEW QUESTION # 244

An engineer is configuring a Cisco ESA and wants to control whether to accept or reject email messages to a recipient address. Which list contains the allowed recipient addresses?

- A. HAT
- B. SAT
- **C. RAT**
- D. BAT

Answer: C

Explanation:

The RAT (Recipient Access Table) is the list that contains the allowed recipient addresses on the Cisco ESA.

The RAT controls whether the ESA accepts or rejects messages to a recipient address based on the sender group and the mail policy. The RAT can be configured to allow, relay, or reject messages to specific recipients or domains. The RAT can also be used to apply different message filters or content filters to different recipient groups¹. References: 1: Implementing and Operating Cisco Security Core Technologies (SCOR) course, Module 2: Network Security, Lesson 3: Deploying Cisco Email Security Appliance, Topic:

Configuring Mail Policies²: Cisco Email Security Appliance User Guide, Release 13.5 - Configuring Mail Policies [Cisco Secure Email Gateway] - Cisco.

NEW QUESTION # 245

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

Answer: A

NEW QUESTION # 246

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