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Designing and Implementing Secure Cloud Access for Users and Endpoints

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Cisco 300-740 Exam Syllabus Topics:

Topic	Details
Topic 1	• Threat Response: This section of the exam measures skills of Incident Response Engineers and focuses on responding to threats through automation and data analysis. It covers how to act based on telemetry and audit reports, manage user or application compromises, and implement response steps such as containment, reporting, remediation, and reinstating services securely.
Topic 2	• Application and Data Security This section of the exam measures skills of Cloud Security Analysts and explores how to defend applications and data from cyber threats. It introduces the MITRE ATT&CK framework, explains cloud attack patterns, and discusses mitigation strategies. Additionally, it covers web application firewall functions, lateral movement prevention, microsegmentation, and creating policies for secure application connectivity in multicloud environments.
Topic 3	• Cloud Security Architecture: This section of the exam measures the skills of Cloud Security Architects and covers the fundamental components of the Cisco Security Reference Architecture. It introduces the role of threat intelligence in identifying and mitigating risks, the use of security operations tools for monitoring and response, and the mechanisms of user and device protection. It also includes strategies for securing cloud and on-premise networks, as well as safeguarding applications, workloads, and data across environments.
Topic 4	• Visibility and Assurance: This section of the exam measures skills of Security Operations Center (SOC) Analysts and focuses on monitoring, diagnostics, and compliance. It explains the Cisco XDR solution, discusses visibility automation, and describes tools for traffic analysis and log management. The section also involves diagnosing application access issues, validating telemetry for behavior analysis, and verifying user access with tools like firewall logs, Duo, and Cisco Secure Workload.
Topic 5	• Integrated Architecture Use Cases: This section of the exam measures the skills of Cloud Solution Architects and covers key capabilities within an integrated cloud security architecture. It focuses on ensuring common identity across platforms, setting multicloud policies, integrating secure access service edge (SASE), and implementing zero-trust network access models for more resilient cloud environments.
Topic 6	• SAFE Architectural Framework: This section of the exam measures skills of Security Architects and explains the Cisco SAFE framework, a structured model for building secure networks. It emphasizes the importance of aligning business goals with architectural decisions to enhance protection across the enterprise.
Topic 7	• SAFE Key Structure: This section of the exam measures skills of Network Security Designers and focuses on the SAFE framework's key structural elements. It includes understanding 'Places in the Network'—the different network zones—and defining 'Secure Domains' to organize security policy implementation effectively.

Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints Sample Questions (Q149-Q154):

NEW QUESTION # 149

Refer to the exhibit. An engineer must integrate Cisco Cloudlock with Salesforce in an organization. Despite the engineer's successful execution of the Salesforce integration with Cloudlock, the administrator still lacks the necessary visibility. What should be done to meet the requirement?

- A. From Cloudlock, configure the service parameters.
- B. From Salesforce, enable the View All Data permission.
- C. From Cloudlock, enable the View All Data permission.
- D. From Salesforce, configure the service parameters.

Answer: C

Explanation:
After Cloudlock is integrated with Salesforce, full visibility into objects and data requires that Cloudlock has the "View All Data" permission enabled on the connected Salesforce account. This permission allows the Cloudlock API connection to access all user data, regardless of individual field-level or sharing rules. Without it, Cloudlock will be limited in its visibility scope.
As per SCAZT (Section 4: Application and Data Security, Pages 86-89), integration with SaaS platforms like Salesforce must include enabling comprehensive data visibility to perform effective risk analysis and policy enforcement.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 4, Pages 86-89

NEW QUESTION # 150

Refer to the exhibit. An engineer is investigating an issue by using Cisco Secure Cloud Analytics. The engineer confirms that the connections are unauthorized and informs the incident management team. Which two actions must be taken next? (Choose two.)

- A. Create a firewall rule that has a source of linux-gcp-east-4c, a destination of Any, and a protocol of SSH.
- B. Reinstall the host from scratch.
- C. Quarantine the host
- D. Reinstall the host from a recent backup.
- E. Create a firewall rule that has a source of Any, a destination of linux-gcp-east-4c, and a protocol of SSH.

Answer: C,E

Explanation:
Based on the alert of "Geographically Unusual Remote Access" from Secure Cloud Analytics and the SSH logs from foreign IPs, this device (linux-gcp-east-4c) has likely been compromised. According to SCAZT Section 6: Threat Response (Pages 114-117):
B: Isolating/quarantining the host is an immediate incident response step to prevent lateral movement and data exfiltration.
E: A firewall rule blocking inbound SSH to the GCP VM from external sources would be the appropriate access control response to prevent recurrence.
Options A and C (reinstallation) may be used later during recovery but are not immediate containment steps.
Blocking outgoing SSH (Option D) is less relevant than restricting inbound SSH in this scenario.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Threat Response, Pages 114-117

NEW QUESTION # 151

Refer to the exhibit. An engineer must configure VPN load balancing across two Cisco ASA. The indicated configuration was applied to each firewall; however, the load-balancing encryption scheme fails to work.
Which two commands must be run on each firewall to meet the requirements? (Choose two.)

- A. crypto ikev1 policy 1
- B. hash sha-256
- C. cluster port 9024
- D. encryption aes 256
- E. cluster encryption

Answer: D,E

Explanation:
To enable VPN load balancing with secure encryption between Cisco ASA firewalls, two additional commands are required:
encryption aes 256: Defines the encryption scheme used in the load balancing cluster. Without specifying encryption, secure key exchanges between devices will not occur properly.
cluster encryption: Enables encrypted communication between the clustered ASA devices. Without this command, cluster member synchronization is not securely established.
The commands shown in the exhibit correctly configure the cluster key and virtual IP but lack the necessary encryption parameters.
According to Cisco's VPN load balancing implementation guides and reinforced in the SCAZT documentation, these two settings are required to secure the VPN session load distribution.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 3:
Network and Cloud Security, Pages 72-75; Cisco ASA VPN Load Balancing Configuration Guide

NEW QUESTION # 152
The purpose of reporting a cybersecurity incident includes:

- A. Sharing sensitive details with the public
- B. Ensuring that all stakeholders are informed and necessary legal requirements are met
- C. Causing unnecessary panic
- D. Decreasing transparency within the organization

Answer: B

NEW QUESTION # 153
Refer to the exhibit. An engineer must troubleshoot an incident by using Cisco Secure Cloud Analytics. What is the cause of the issue?

- A. TCP fingerprinting toward the 50.10.10.0/24 network
- B. DoS attack toward the 50.10.10.0/24 network from an internal IP address
- C. SYN flood attack toward the DNS server that has IP address 10.10.10.10
- D. Ping of Death attack toward the host that has IP address 10.10.10.10

Answer: B

Explanation:
The flow data in the exhibit shows multiple short-duration, high-volume HTTPS connections (443/TCP) from IP 10.10.10.10 to multiple destination IPs in the 50.10.10.0/24 network. All flows are 22 seconds long and transfer exactly 1.77M of data. This uniform behavior to a large set of IP addresses strongly indicates a Denial of Service (DoS) pattern, where an internal host (10.10.10.10) is overwhelming external systems in the
50.10.10.0/24 range.
The SCAZT guide (Section 6: Threat Response, Pages 114-117) explains how Secure Cloud Analytics uses NetFlow and behavioral modeling to identify such volumetric threats. Key identifiers include:
Same connection size (1.77M)
Multiple unique peer IPs in a single external subnet
Same destination port and protocol (HTTPS)
Zero TCP connections completed, indicating unacknowledged connections
This matches the behavioral pattern of a DoS originating from an internal host.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 6, Pages 114-117

NEW QUESTION # 154
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