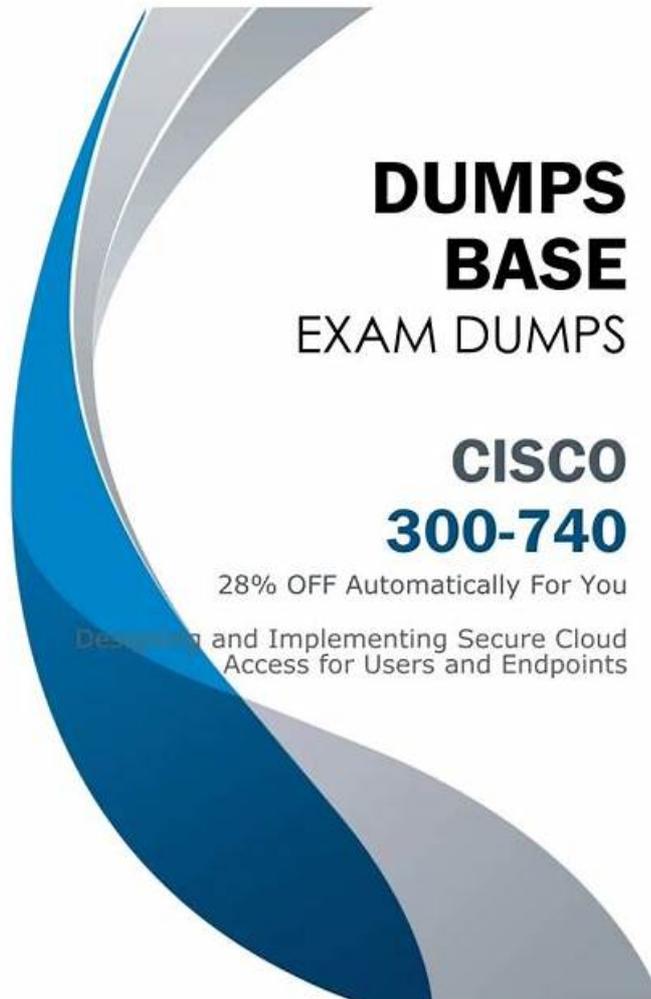


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Cisco 300-740 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none">• 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. |

| | |
|---------|---|
| Topic 2 | <ul style="list-style-type: none"> • 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 3 | <ul style="list-style-type: none"> • 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 4 | <ul style="list-style-type: none"> • 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 5 | <ul style="list-style-type: none"> • 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. |

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Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints Sample Questions (Q109-Q114):

NEW QUESTION # 109

Cloud security attack tactics often include:

- A. Social media marketing strategies
- B. Physical security breaches
- C. Enhancing cloud service offerings
- **D. Exploiting misconfigured cloud storage**

Answer: D

NEW QUESTION # 110



Refer to the exhibit. An engineer must configure a remote access IPsec/IKEv1 VPN that will use AES256 and SHA256 on a Cisco ASA firewall. The indicated configuration was applied to the firewall; however, the tunnel fails to establish. Which two IKEv1 policy commands must be run to meet the requirement? (Choose two.)

- **A. encryption aes-256**
- **B. integrity aes-256**

- C. ipsec-proposal AES256-SHA256
- **D. hash sha-256**
- E. ipsec-proposal sha-256-aes-256

Answer: A,D

Explanation:

In IKEv1 policy configuration for Cisco ASA, two key commands are required to define the encryption and hashing algorithms:

A: encryption aes-256 defines the encryption method for the IKE SA.

E: hash sha-256 ensures SHA-256 is used as the integrity mechanism during IKE phase 1.

According to Cisco documentation and SCAZT (Section 1: Cloud Security Architecture, Pages 19-22), these two components are essential to negotiating a secure VPN tunnel. The provided config uses group 1 (modp768), which is weak by today's standards and could also lead to negotiation failure. However, from the available options, encryption and hash are the two required for tunnel success.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 1, Pages 19-22

NEW QUESTION # 111

A network administrator uses Cisco Umbrella to protect internal users from malicious content. A customer is using an IPsec tunnel to connect to an Umbrella Organization. The administrator was informed about a zero- day vulnerability that infects user machines and uploads sensitive data through the RDP port. The administrator must ensure that no users are connected to the internet using the RDP protocol. Which Umbrella configuration must the administrator apply?

- **A. Firewall policy and set port 3389 to be blocked for all outgoing traffic**
- B. DNS policy to block Remote Desktop Manager application type
- C. Data loss prevention policy to block all file uploads with RDP application mime type
- D. Web policy to block Remote Desktop Manager application type

Answer: A

Explanation:

The Remote Desktop Protocol (RDP) uses TCP port 3389. Cisco Umbrella includes a cloud-delivered firewall that can be used to block outbound traffic by port. In this case, since the RDP communication needs to be prevented regardless of application name resolution, the best approach is to use a Firewall policy in Umbrella to block port 3389 traffic across the tunnel.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 3: Network and Cloud Security, Pages 72-75.

NEW QUESTION # 112

The importance of VPN policies for remote users is to ensure:

- **A. Secure and encrypted access to corporate resources from any location**
- B. That remote users have a slower connection to prioritize office users
- C. The use of public Wi-Fi networks for corporate access
- D. Remote users cannot access sensitive corporate resources

Answer: A

NEW QUESTION # 113

User and device security in the Cisco Security Reference Architecture primarily focuses on:

- A. Physical access controls
- B. Network segmentation
- C. Cloud storage encryption
- **D. Authentication and endpoint protection**

Answer: D

