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## Cisco 300-740 Exam Syllabus Topics:

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

Topic 2	<ul style="list-style-type: none"> <li>• <b>User and Device Security:</b> This section of the exam measures skills of Identity and Access Management Engineers and deals with authentication and access control for users and devices. It covers how to use identity certificates, enforce multifactor authentication, define endpoint posture policies, and configure single sign-on (SSO) and OIDC protocols. The section also includes the use of SAML to establish trust between devices and applications.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Network and Cloud Security:</b> This section of the exam measures skills of Network Security Engineers and covers policy design for secure access to cloud and SaaS applications. It outlines techniques like URL filtering, app control, blocking specific protocols, and using firewalls and reverse proxies. The section also addresses security controls for remote users, including VPN-based and application-based access methods, as well as policy enforcement at the network edge.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Visibility and Assurance:</b> 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Industry Security Frameworks:</b> This section of the exam measures the skills of Cybersecurity Governance Professionals and introduces major industry frameworks such as NIST, CISA, and DISA. These frameworks guide best practices and compliance in designing secure systems and managing cloud environments responsibly.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• <b>Application and Data Security</b> 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&amp;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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• <b>SAFE Architectural Framework:</b> 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.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>• <b>Threat Response:</b> 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.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>• <b>Integrated Architecture Use Cases:</b> 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.</li> </ul>

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## Cisco Designing and Implementing Secure Cloud Access for Users and

## Endpoints Sample Questions (Q166-Q171):

### NEW QUESTION # 166

Policies derived from security audit reports often lead to:

- A. Focusing solely on external audit compliance
- B. Ignoring recommendations for improvements
- C. Strengthening of security measures and protocols
- D. Dismantling existing security infrastructure

Answer: C

### NEW QUESTION # 167



Refer to the exhibit. An engineer must connect an on-premises network to the public cloud using Cisco Umbrella as a Cloud Access Security Broker. The indicated configuration was applied to router R1; however, connectivity to Umbrella fails with this error: %OPENDNS-3-DNS\_RES\_FAILURE. Which action must be taken on R1 to enable the connection?

- A. Configure the Open DNS servers with the ip name-server command.
- B. Add the.opendns out command to the interface configuration.
- C. Configure a DHCP scope using the ip dhcp pool command.
- D. Add the.opendns in command to the interface configuration.

Answer: A

Explanation:

The error %OPENDNS-3-DNS\_RES\_FAILURE indicates a failure to resolve DNS queries via Cisco Umbrella. The most common cause of this error is the router lacking DNS resolution capability. To resolve this, the router must be explicitly configured to use Cisco Umbrella's OpenDNS servers by adding the following to global configuration:

According to the SCAZT guide (Section 1: Cloud Security Architecture, Pages 17-19), Umbrella enforces cloud-based DNS-layer protection, and upstream devices must be properly configured with working DNS name servers to perform redirection and inspection.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 1, Pages 17-19

### NEW QUESTION # 168

Cisco Secure Network Analytics is beneficial for:

- A. Reducing the amount of stored network logs
- B. Detecting unusual network traffic that could indicate a security threat
- C. Ignoring encrypted traffic
- D. Providing detailed visibility into network traffic patterns for baseline and compliance analysis

Answer: B,D

#### NEW QUESTION # 169

Drag and drop the tasks from the left into order on the right to implement adding Duo multifactor authentication to Meraki Client VPN login.

Configure Meraki Client VPN.	step 1
Install and configure the local Duo Authentication Proxy.	step 2
Configure Duo Authentication Proxy to work with Meraki MX.	step 3
Set up the Duo Proxy Primary Authenticator.	step 4

Answer:

Explanation:

The diagram illustrates the correct sequence of steps for implementing Duo multifactor authentication on Meraki Client VPN. The steps are as follows:

- Set up the Duo Proxy Primary Authenticator.
- Install and configure the local Duo Authentication Proxy.
- Configure Duo Authentication Proxy to work with Meraki MX.
- Configure Meraki Client VPN.

#### NEW QUESTION # 170

The MITRE ATT&CK framework is primarily used for:

- A. Understanding and categorizing attack techniques and tactics
- B. Simplifying application development processes
- C. Developing new attack vectors
- D. Enhancing network throughput

Answer: A

#### NEW QUESTION # 171

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