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## 300-740 100% Exam Coverage - 300-740 Interactive Questions

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### Cisco 300-740 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>• <b>SAFE Key Structure:</b> 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>Cloud Security Architecture:</b> 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.</li> </ul>
Topic 3	<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 4	<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 5	<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 6	<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>
Topic 7	<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>

## Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints Sample Questions (Q119-Q124):

### NEW QUESTION # 119

Which attack mitigation must be in place to prevent an attacker from authenticating to a service using a brute force attack?

- A. Use of a 100 ms delay between each authentication
- B. Forced password change every 6 months
- **C. Use of multifactor authentication for all accounts**
- D. Use of a password manager

**Answer: C**

Explanation:

Multifactor Authentication (MFA) is one of the most effective mitigations against brute-force attacks. Even if an attacker guesses or steals a user's password, they would still need a second authentication factor (e.g., push notification, hardware token, biometric verification) to complete login.

SCAZT Section 2: User and Device Security (Pages 40-43) emphasizes the importance of MFA in protecting identities from password spraying, credential stuffing, and brute-force attacks.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 2, Pages 40-43

### NEW QUESTION # 120

How does Cisco XDR perform threat prioritization by using its visibility across multiple platforms?

- A. By assigning priority based on the detection platform
- B. By prioritizing threats based on their frequency across platforms
- C. By correlating detection risk and asset value at risk
- D. By using a fixed priority system for all platforms

**Answer: C**

Explanation:

Cisco Extended Detection and Response (XDR) leverages telemetry from Cisco Secure Endpoint, Secure Email, Secure Network Analytics, and other sources to correlate threat detections with contextual data, such as asset value and business impact. This allows Cisco XDR to prioritize threats not only by the risk of the detection but also by the importance of the affected asset—essentially assessing the risk to business. This dynamic and context-aware prioritization method enables security teams to address the most impactful threats first.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 6: Threat Response, Pages 108-111.

### NEW QUESTION # 121

Determining security policies for cloud platform security should involve:

- A. Ignoring the shared responsibility model
- B. Focusing solely on perimeter defense mechanisms
- C. Assessing the specific features and capabilities of the cloud platform
- D. Assuming default configurations are always secure

**Answer: C**

### NEW QUESTION # 122

Converged multicloud policy ensures:

- A. Decreased reliance on cloud security
- B. Consistent security policies across all cloud environments
- C. Increased complexity in security management
- D. Separate policies for each cloud environment

**Answer: B**

### NEW QUESTION # 123

When determining security policies for application enforcement, which of the following is a key consideration?

- A. The popularity of the application among users
- B. The sensitivity of the data being accessed or stored by the application
- C. The color scheme of the application interface
- D. The programming language used to develop the application

**Answer: B**

### NEW QUESTION # 124

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