

300-740試験の準備方法 | 実際的な300-740基礎訓練試験 | 完璧なDesigning and Implementing Secure Cloud Access for Users and Endpoints日本語版テキスト内容

Cisco 300-740 Practice Questions

Designing and Implementing Secure Cloud Access for Users and Endpoints

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Cisco 300-740 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<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.

トピック 2	<ul style="list-style-type: none"> • Network and Cloud Security: 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.
トピック 3	<ul style="list-style-type: none"> • Industry Security Frameworks: 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.
トピック 4	<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.
トピック 5	<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.
トピック 6	<ul style="list-style-type: none"> • 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.
トピック 7	<ul style="list-style-type: none"> • User and Device Security: 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.
トピック 8	<ul style="list-style-type: none"> • 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.

>> 300-740基礎訓練 <<

300-740 Designing and Implementing Secure Cloud Access for Users and Endpoints テスト問題集、300-740問題集参考書

最短時間で試験に合格したい場合は、300-740学習教材がこの夢を実現するのに役立ちます。お客様の特定の状況に応じた300-740学習クイズ。適切なスケジュールと学習教材を作成し、最短時間で試験に合格できるよう準備します。300-740トレーニング準備を使用する場合、300-740学習教材を練習するのに20~30時間を費やすだけで、試験を受けて合格することができます。

Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints 認定 300-740 試験問題 (Q186-Q191):

質問 # 186

The primary goal of direct-internet-access policies for trusted business applications is to:

- A. Completely bypass all security measures for speed

- B. Isolate the business application from the internet
- C. Eliminate the need for any form of web security
- D. Balance security and performance by allowing direct access under strict security controls

正解: D

質問 # 187

Based on telemetry reports, actions might include adjusting _____ to better protect against identified threats.

- A. security policies
- B. office layouts
- C. hiring practices
- D. marketing strategies

正解: A

質問 # 188

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

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

正解: D

解説:

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

質問 # 189

Which security policy is most relevant for controlling access to SaaS applications like Office 365, Workday, and Salesforce?

- A. Allowing all outbound traffic without inspection
- B. Blocking all cloud services to ensure network security
- C. Implementing access control based on user identity and device security posture
- D. Unlimited data transfer policies

正解: C

質問 # 190

Refer to the exhibit. An engineer must create a firewall policy to allow web server communication only. The indicated firewall policy was applied; however, a recent audit requires that all firewall policies be optimized.

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