

Vendor: Cisco

Exam Code: 300-740

Exam Name: Designing and Implementing Secure Cloud Access for Users and Endpoints

Version: DEMO

QUESTION 1

Security audit reports are used to:

- A. Determine the effectiveness of existing security policies and identify areas for improvement
- B. Justify the removal of all security measures
- C. Increase the complexity of security infrastructure
- D. Decrease organizational transparency

Answer: A

QUESTION 2

Microsegmentation as a security policy is effective for:

- A. Isolating workloads from each other to reduce the attack surface
- B. Decreasing the overall security posture
- C. Simplifying access controls
- D. Centralizing all workloads

Answer: A

QUESTION 3

Open Telemetry is used for:

- A. Reducing the visibility into application performance
- B. Gathering and exporting telemetry data in a vendor-agnostic way
- C. Limiting the scope of security investigations
- D. Increasing the dependency on proprietary tools

Answer: B

QUESTION 4

Cisco Secure Cloud Analytics helps in:

- A. Identifying potential security threats across cloud environments
- B. Decreasing visibility into cloud infrastructure
- C. Solely managing on-premises network traffic
- D. Complicating compliance reporting

Answer: A

QUESTION 5

What role does OIDC play in web and mobile applications?

- A. It provides a mechanism for encrypting application data
- B. It serves as a protocol for user authentication using an identity provider
- C. It defines how applications should be developed
- D. It specifies the physical security measures for devices

Answer: B

QUESTION 6

The process of analyzing telemetry reports helps in:

- A. Determining the scope and impact of a security threat
- B. Ignoring critical security alerts
- C. Reducing the efficiency of security operations
- D. Focusing solely on external threats

Answer: A

QUESTION 7

Security audit reports are crucial for:

- A. Eliminating the need for security policies
- B. Promoting a false sense of security
- C. Reducing the overall security budget
- D. Identifying compliance gaps and areas lacking sufficient security controls

Answer: D

QUESTION 8

Which industry security frameworks are mentioned as part of cloud security architecture?

- A. NIST
- B. CISA
- C. DISA
- D. IEEE

Answer: ABC

QUESTION 9

Cisco Secure Cloud Insights aids in cloud security by:

- A. Offering visibility into cloud assets for improved governance and risk management
- B. Simplifying attack vectors for easier exploitation
- C. Focusing on non-cloud assets
- D. Decreasing the granularity of cloud asset monitoring

Answer: A

QUESTION 10

Zero-trust network access is based on the principle of:

- A. Trusting all devices inside the network
- B. Never verifying user or device identity
- C. Using traditional perimeter-based security models
- D. Trusting no one and verifying everything

Answer: D

QUESTION 11

The primary purpose of using a web application firewall (WAF) is to:

- A. Increase website loading times
- B. Monitor the content that users post on the web application
- C. Limit the number of users accessing a web application
- D. Protect web applications from vulnerabilities and attacks like SQL injection and XSS

Answer: D

QUESTION 12

Configuring user and device trust using SAML authentication for a mobile or web application helps to:

- A. Reduce application performance
- B. Ensure only authorized users and devices can access the application
- C. Increase the number of user accounts required
- D. Disable multifactor authentication

Answer: B

QUESTION 13

CISA guidelines in cloud security architecture focus on:

- A. Improving software development practices
- B. Strengthening cybersecurity infrastructure and response
- C. Offering financial advice to IT companies
- D. Designing physical devices for network security

Answer: B

QUESTION 14

What does SAML/SSO stand for and what is its purpose?

- A. Single Access Markup Language / Single Sign-On, to simplify logins across different systems
- B. Security Assertion Markup Language / Single Sign-On, to simplify logins across different systems
- C. Secure Access Markup Language / Secure Sign-On, to increase login complexity
- D. Security Assertion Markup Language / Secure Sign-Out, to secure logouts across systems

Answer: B

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