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# CompTIA CASP+ CAS-004

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It is a truth universally acknowledged that there are more and more people in pursuit of the better job and a better life in the competitive world, especially these people who cannot earn a nice living. A lot of people has regard passing the CAS-004 exam as the best and even only one method to achieve their great goals, because they cannot find the another method that is easier than the exam to help them to make their dreams come true, and more importantly, the way of passing the CAS-004 Exam can help them save a lot of time. So a growing number of people have set out to preparing for the exam in the past years in order to gain the higher standard life and a decent job. As is known to us, the exam has been more and more difficult for all people to pass, but it is because of this, people who have passed the CAS-004 exam successfully and get the related certification will be taken seriously by the

leaders from the great companies.

The CASP+ certification is highly valued in the cybersecurity industry and is recognized by many organizations worldwide. It demonstrates that the holder has advanced knowledge and skills in cybersecurity and is capable of providing comprehensive security solutions to protect organizations from various cyber threats. CompTIA Advanced Security Practitioner (CASP+) Exam certification is also a prerequisite for many high-level cybersecurity positions, such as cybersecurity architect, security engineer, and security analyst.

CompTIA CAS-004 Exam is a challenging exam that requires a deep understanding of the latest cybersecurity technologies, tools, and techniques. It is designed to test the ability of cybersecurity professionals to identify and analyze security risks, develop and implement effective security solutions, and monitor and respond to security incidents. CompTIA Advanced Security Practitioner (CASP+) Exam certification is highly valued by employers and is a great way to advance your career in the field of cybersecurity.

## **CompTIA Advanced Security Practitioner (CASP+) Exam Sample Questions (Q231-Q236):**

### **NEW QUESTION # 231**

A security manager wants to transition the organization to a zero trust architecture. To meet this requirement, the security manager has instructed administrators to remove trusted zones, role- based access, and one-time authentication. Which of the following will need to be implemented to achieve this objective? (Choose three.)

- A. Firewall
- B. Continuous integration
- C. VPN
- **D. Least privilege**
- E. PKI
- **F. Continuous validation**
- G. IaaS
- **H. Policy automation**

**Answer: D,F,H**

Explanation:

To achieve a zero trust architecture, the following measures will need to be implemented:

Least privilege: The principle of least privilege should be applied to ensure that users and devices only have access to the resources they need to perform their functions. This involves granting the minimum level of access required and then gradually increasing access privileges as needed.

Policy automation: Policies for access control, authentication, and authorization should be automated to reduce the risk of human error and to ensure that policies are consistently applied across the organization.

Continuous validation: Continuous monitoring and validation of user and device behavior is necessary to detect and respond to any anomalies or suspicious activity that may indicate a security breach.

### **NEW QUESTION # 232**

A SaaS startup is maturing its DevSecOps program and wants to identify weaknesses earlier in the development process in order to reduce the average time to identify serverless application vulnerabilities and the costs associated with remediation. The startup began its early security testing efforts with DAST to cover public-facing application components and recently implemented a bug bounty program. Which of the following will BEST accomplish the company's objectives?

- A. RASP
- B. CMS
- **C. SAST**
- D. WAF

**Answer: C**

Explanation:

Static application security testing (SAST) is a method of analyzing the source code of an application for vulnerabilities and weaknesses before it is deployed. SAST can help identify security issues earlier in the development process, reducing the time and cost of remediation. Dynamic application security testing (DAST) is a method of testing the functionality and behavior of an application at runtime for vulnerabilities and weaknesses. DAST can cover public-facing application components, but it cannot

detect issues in the source code or in serverless applications. Runtime application self-protection (RASP) is a technology that monitors and protects an application from attacks in real time by embedding security features into the application code or runtime environment. RASP can help prevent exploitation of vulnerabilities, but it cannot identify or fix them. A web application firewall (WAF) is a device or software that filters and blocks malicious web traffic from reaching an application. A WAF can help protect an application from common attacks, but it cannot detect or fix vulnerabilities in the application code or in serverless applications. References: [CompTIA Advanced Security Practitioner (CASP+) Certification Exam Objectives], Domain 3: Enterprise Security Operations, Objective 3.4: Conduct security assessments using appropriate tools

### NEW QUESTION # 233

A company is implementing SSL inspection. During the next six months, multiple web applications that will be separated out with subdomains will be deployed.

Which of the following will allow the inspection of the data without multiple certificate deployments?

- A. Implement certificate pinning.
- B. Include all available cipher suites.
- C. Use a third-party C
- D. Create a wildcard certificate.

**Answer: D**

### NEW QUESTION # 234

A security analyst is designing a touch screen device so users can gain entry into a locked room by touching buttons numbered zero through nine in a specific numerical sequence. The analyst designs the keypad so that the numbers are randomly presented to the user each time the device is used. Which of the following best describes the design trade-offs? (Select two.)

- A. End users will have a more difficult time remembering the access numbers.
- B. The routines to generate the random sequences are trivial to implement.
- C. Weak or easily guessed access numbers are more likely.
- D. The risk of someone overseeing a pattern as a user enters the numbers is decreased.
- E. The device needs to have additional power to compute the numbers.
- F. This design makes entering numbers more difficult for users.

**Answer: D,F**

Explanation:

A: Randomizing the keypad reduces the risk of shoulder-surfing attacks by eliminating predictable patterns.

C: Randomization increases the cognitive load on users, making it harder to input numbers quickly.

D: Additional computational power is minimal and not typically a trade-off.

E and F: Remembering access numbers or weak passwords are unrelated to keypad randomization.

### NEW QUESTION # 235

A company undergoing digital transformation is reviewing the resiliency of a CSP and is concerned about meeting SLA requirements in the event of a CSP incident.

Which of the following would be BEST to proceed with the transformation?

- A. A load balancer with a round-robin configuration
- B. A multicloud provider solution
- C. An active-active solution within the same tenant
- D. An on-premises solution as a backup

**Answer: B**

Explanation:

An active-active cluster does nothing if the cloud provider goes down. One of the main features of multi-cloud is redundancy.

<https://www.cloudflare.com/learning/cloud/what-is-multicloud/>

## NEW QUESTION # 236

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