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CompTIA Cybersecurity Analyst (CySA+) certification is designed to provide IT professionals with the skills and knowledge necessary to identify and respond to security issues in a variety of environments. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification is recognized globally and is becoming increasingly important as cybersecurity threats continue to evolve and become more sophisticated. The CySA+ certification exam, also known as CompTIA CS0-003, is a rigorous test that covers a wide range of topics related to cybersecurity.

## **CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q136-Q141):**

### **NEW QUESTION # 136**

A security analyst is tasked with prioritizing vulnerabilities for remediation. The relevant company security policies are shown below: Security Policy 1006: Vulnerability Management

1. The Company shall use the CVSSv3.1 Base Score Metrics (Exploitability and Impact) to prioritize the remediation of security vulnerabilities.
2. In situations where a choice must be made between confidentiality and availability, the Company shall prioritize confidentiality of data over availability of systems and data.
3. The Company shall prioritize patching of publicly available systems and services over patching of internally available system

According to the security policy, which of the following vulnerabilities should be the highest priority to patch?

- A.
- B.
- C.
- D.

### **Answer: C**

Explanation:

According to the security policy, the company shall use the CVSSv3.1 Base Score Metrics to prioritize the remediation of security vulnerabilities. Option C has the highest CVSSv3.1 Base Score of 9.8, which indicates a critical severity level. The company shall also prioritize confidentiality of data over availability of systems and data, and option C has a high impact on confidentiality (C:H). Finally, the company shall prioritize patching of publicly available systems and services over patching of internally available systems, and option C affects a public-facing web server. Official References: <https://www.first.org/cvss/>

### **NEW QUESTION # 137**

Which of the following in the digital forensics process is considered a critical activity that often includes a graphical representation of process and operating system events?

- A. Write blocking
- B. Network mapping
- C. Timeline analysis
- D. Registry editing

### **Answer: C**

Explanation:

Timeline analysis in digital forensics involves creating a chronological sequence of events based on system logs, file changes, and other forensic data. This process often uses graphical representations to illustrate and analyze how an incident unfolded over time, making it easier to identify key events and potential indicators of compromise.

### **NEW QUESTION # 138**

While reviewing the web server logs, a security analyst notices the following snippet:

.. \.. / .. \.. /boot.ini

Which of the following Is being attempted?

- A. Directory traversal
- B. Cross-site scripting
- C. Enumeration of /etc/passwd
- D. Remote code execution
- E. Remote file inclusion

**Answer: A**

Explanation:

The snippet shows an attempt to access the boot.ini file, which is a configuration file for Windows operating systems. The "... \... /" pattern is used to navigate up the directory structure and reach the root directory, where the boot.ini file is located. This is a common technique for exploiting directory traversal vulnerabilities, which allow an attacker to access files and directories outside the intended web server path. The other options are not relevant for this purpose: remote file inclusion involves injecting a malicious file into a web application; cross-site scripting involves injecting malicious scripts into a web page; remote code execution involves executing arbitrary commands on a remote system; enumeration of /etc/passwd involves accessing the file that stores user information on Linux systems.

#### NEW QUESTION # 139

An employee is no longer able to log in to an account after updating a browser. The employee usually has several tabs open in the browser. Which of the following attacks was most likely performed?

- A. XSS
- B. LFI
- C. CSRF
- D. RFI

**Answer: C**

Explanation:

CSRF is an attack that forces an end user to execute unwanted actions on a web application in which they're currently authenticated. An attacker may trick the user into clicking a malicious link or submitting a forged form that performs an action on the user's behalf, such as changing their password or transferring funds. If the user has several tabs open in the browser, they may not notice the CSRF request or the resulting change in their account. Updating the browser may have cleared the user's cache or cookies, preventing them from logging in to their account after the CSRF attack.

#### NEW QUESTION # 140

Which of the following is the first step that should be performed when establishing a disaster recovery plan?

- A. Determine the site to be used during a disaster  
C Demonstrate adherence to a standard disaster recovery process
- B. Identify applications to be run during a disaster
- C. Agree on the goals and objectives of the plan

**Answer: C**

Explanation:

Explanation

The first step that should be performed when establishing a disaster recovery plan is to agree on the goals and objectives of the plan. The goals and objectives of the plan should define what the plan aims to achieve, such as minimizing downtime, restoring critical functions, ensuring data integrity, or meeting compliance requirements. The goals and objectives of the plan should also be aligned with the business needs and priorities of the organization and be measurable and achievable.

#### NEW QUESTION # 141

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