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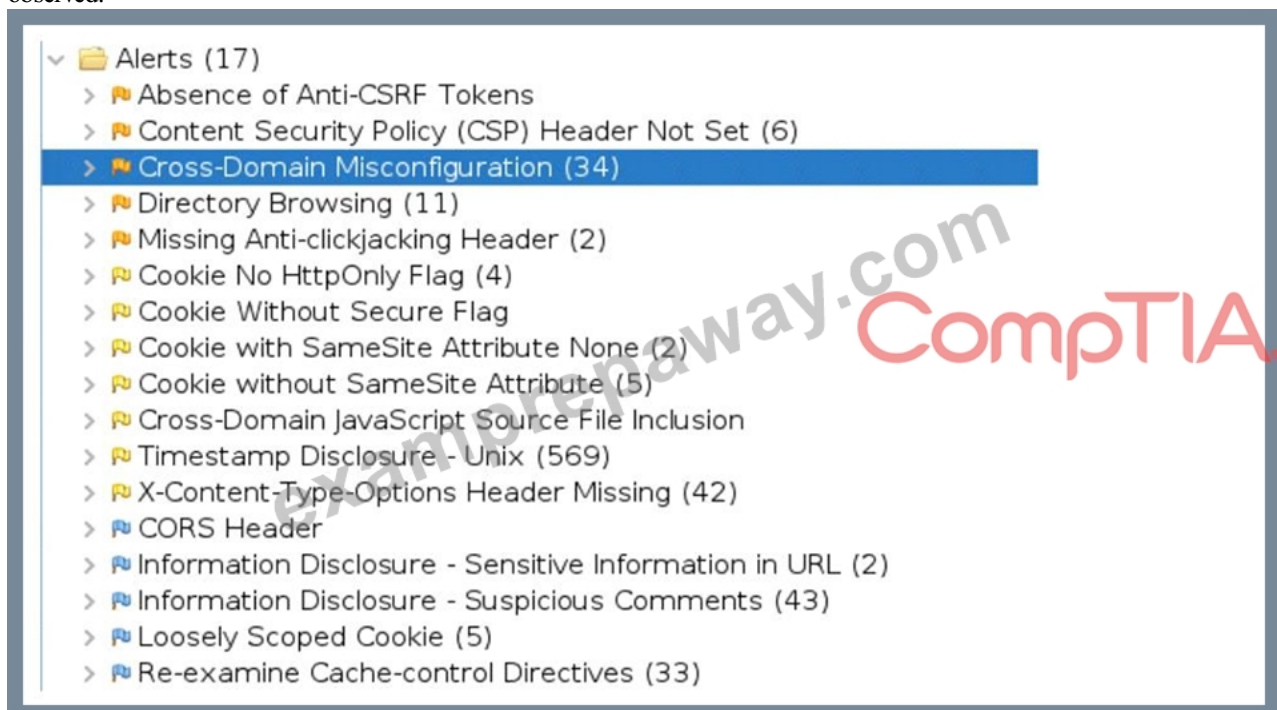
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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q434-Q439):

NEW QUESTION # 434

An organization conducted a web application vulnerability assessment against the corporate website, and the following output was observed:



Which of the following tuning recommendations should the security analyst share?

- A. Set an Http Only flag to force communication by HTTPS.

- B. Configure an Access-Control-Allow-Origin header to authorized domains.
- C. Disable the cross-origin resource sharing header.
- D. Block requests without an X-Frame-Options header.

Answer: B

Explanation:

The output shows that the web application has a cross-origin resource sharing (CORS) header that allows any origin to access its resources. This is a security misconfiguration that could allow malicious websites to make requests to the web application on behalf of the user and access sensitive data or perform unauthorized actions.

The tuning recommendation is to configure the Access-Control-Allow-Origin header to only allow authorized domains that need to access the web application's resources. This would prevent unauthorized cross-origin requests and reduce the risk of cross-site request forgery (CSRF) attacks.

NEW QUESTION # 435

A security analyst scans a host and generates the following output:

```

PORT      STATE SERVICE VERSION
22/tcp    open  ssh      OpenSSH 7.6p1 Ubuntu 4ubuntu0.1 (Ubuntu Linux; protocol 2.0)
|_ ssh-hostkey:
|_  2048 9d:d0:98:da:0d:32:3d:0b:3f:42:4d:d7:07:4f:fd:60 (RSA)
|_  256 4c:f4:2e:24:82:cf:9c:8d:e2:0c:52:4b:2e:a5:12:d9 (ECDSA)
|_  256 a9:fb:e3:f4:ba:d6:1e:72:e7:97:35:02:87:6e:ea:01 (ED25519)
80/tcp    open  http      Apache httpd 2.4.18 ((Ubuntu))
|_ http-title: Apache2 Ubuntu Default Page: It works
|_ http-server-header: Apache/2.4.18 (Ubuntu)
Service Info: OS: Linux; CPE: /o:linux/linux:linux_kernel
  
```

Which of the following best describes the output?

- A. The host is allowing unsecured FTP connections.
- B. The host is unresponsive to the ICMP request.
- C. The host is vulnerable to web-based exploits.
- D. The host is running a vulnerable mail server.

Answer: C

Explanation:

The output shows that port 80 is open and running an HTTP service, indicating that the host could potentially be vulnerable to web-based attacks. The other options are not relevant for this purpose: the host is responsive to the ICMP request, as shown by the "Host is up" message; the host is not running a mail server, as there is no SMTP or POP3 service detected; the host is not allowing unsecured FTP connections, as there is no FTP service detected. References: According to the CompTIA CySA+ Study Guide: Exam CS0-003, 3rd Edition 123, one of the objectives for the exam is to "use appropriate tools and methods to manage, prioritize and respond to attacks and vulnerabilities". The book also covers the usage and syntax of nmap, a popular network scanning tool, in chapter 5. Specifically, it explains the meaning and function of each option in nmap, such as "-sV" for version detection 2, page 195. Therefore, this is a reliable source to verify the answer to the question.

NEW QUESTION # 436

An organization's email account was compromised by a bad actor. Given the following information:

Time	Description
8:30 a.m.	A total of 2,000 emails were sent from the compromised account. The email directed the recipients to pay an invoice. Enclosed in the email was a short message, along with a link and an attachment was contained in the email.
8:45 a.m.	Recipients started alerting the organization's help desk about the email.
8:55 a.m.	The help desk escalated the issue to the CSIRT.
9:10 a.m.	The IRT was assembled, a call bridge was established, and the Chief Information Security Officer declared an incident.
9:15 a.m.	The web session for the email account was revoked and password resets were initiated. The machine was investigated further to ensure security controls were in place.
9:30 a.m.	All sent emails were removed from organization's servers.
9:35 a.m.	The CSIRT lowered the priority of the incident and started to review logs.
9:45 a.m.	Passwords were reset for all internal users that clicked on the link.
9:50 a.m.	Continued analysis to determine the impact was limited.
10:30 a.m.	Besides continued monitoring, the organization reasonably believed the threat was remediated.

Which of the following is the length of time the team took to detect the threat?

- A. 40 minutes
- B. 2 hours
- C. 45 minutes
- D. 25 minutes

Answer: A

Explanation:

The threat was detected from the time the emails were sent at 8:30 a.m. to when the recipients started alerting the organization's help desk about the email at 8:45 a.m., taking a total of 15 minutes. The detection time is the time elapsed between the occurrence of an incident and its discovery by the security team. The other options are either too short or too long based on the given information.

NEW QUESTION # 437

An analyst needs to provide recommendations based on a recent vulnerability scan:

Plug-in name	Family
SMB use domain SID to enumerate users	Windows : User management
SYN scanner	Port scanners
SSL certificate cannot be trusted	General
Scan not performed with admin privileges	Settings

Which of the following should the analyst recommend addressing to ensure potential vulnerabilities are identified?

- A. SSL certificate cannot be trusted
- B. SYN scanner
- C. SMB use domain SID to enumerate users
- D. Scan not performed with admin privileges

Answer: D

Explanation:

This is because scanning without admin privileges can limit the scope and accuracy of the vulnerability scan, and potentially miss some critical vulnerabilities that require higher privileges to detect. According to the OWASP Vulnerability Management Guide1, "scanning without administrative privileges will result in a large number of false negatives and an incomplete scan".

Therefore, the analyst should recommend addressing this issue to ensure potential vulnerabilities are identified.

NEW QUESTION # 438

A virtual web server in a server pool was infected with malware after an analyst used the internet to research a system issue. After

the server was rebuilt and added back into the server pool, users reported issues with the website, indicating the site could not be trusted. Which of the following is the most likely cause of the server issue?

- A. The digital certificate on the web server was self-signed.
- B. The malware infected all the web servers in the pool.
- C. The server was supporting weak TLS protocols for client connections.
- D. The server was configured to use SSL to securely transmit data.

Answer: A

Explanation:

A digital certificate is a document that contains the public key and identity information of a web server, and is signed by a trusted third-party authority called a certificate authority (CA). A digital certificate allows the web server to establish a secure connection with the clients using the HTTPS protocol, and also verifies the authenticity of the web server. A self-signed certificate is a digital certificate that is not signed by a CA, but by the web server itself. A self-signed certificate can cause issues with the website, as it may not be trusted by the clients or their browsers.

Clients may receive warnings or errors when trying to access the website, indicating that the site could not be trusted or that the connection is not secure.

NEW QUESTION # 439

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