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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q310-Q315):

NEW QUESTION # 310
A security analyst is investigating a compromised Linux server. The analyst issues the ps command and receives the following output:

```
1286    ?    Ss    0:00   /usr/sbin/cupsd -f
1287    ?    Ss    0:00   /usr/sbin/httpd
1297    ?    Ssl   0:00   /usr/bin/libvirtd
1301    ?    Ss    0:00   ./usr/sbin/sshd -D
1308    ?    Ss    0:00   /usr/sbin/atd -f
```

Which of the following commands should the administrator run next to further analyze the compromised system?

- A. /bin/ls -1 /proc/1301/exe
- B. gbd /proc/1301
- C. kill -9 1301
- D. rpm -V openssh-server

Answer: A

Explanation:
/bin/ls -1 /proc/1301/exe is the command that will show the absolute path to the executed binary file associated with the process ID 1301, which is ./usr/sbin/sshd. This information can help the security analyst determine if the binary is an official version and has not been modified, which could be an indicator of a compromise. /proc/1301/exe is a special symbolic link that points to the executable file that was used to start the process 1301 .

NEW QUESTION # 311
An analyst is remediating items associated with a recent incident. The analyst has isolated the vulnerability and is actively removing it from the system. Which of the following steps of the process does this describe?

- A. Preparation
- B. Eradication
- C. Recovery
- D. Containment

Answer: B

Explanation:
Explanation
Eradication is a step in the incident response process that involves removing any traces or remnants of the incident from the affected systems or networks, such as malware, backdoors, compromised accounts, or malicious files. Eradication also involves restoring the systems or networks to their normal or secure state, as well as verifying that the incident is completely eliminated and cannot recur.

In this case, the analyst is remediating items associated with a recent incident by isolating the vulnerability and actively removing it from the system. This describes the eradication step of the incident response process.

NEW QUESTION # 312
A company's policy is to follow NIST standards and use strong encryption to avoid disclosure of sensitive information in transit between any systems. An analyst reviews a lab web server and receives the following outputs:

```
sslscan 10.203.10.16
...
Testing SSL server 10.203.10.16 on port 443 using SNI name 10.203.10.16
SSL/TLS Protocols:
SSLv2 disabled
SSLv3 disabled
TLSv1.0 enabled
TLSv1.1 enabled
TLSv1.2 enabled
TLSv1.3 disabled
...
TLS Compression:
Compression disabled
...
SSL Certificate:
Signature Algorithm: sha256WithRSAEncryption
RSA Key Strength: 2048
Subject: EXD-IIS
Altnames: DNS:EXD-IIS
Issuer: EXD-IIS
Not valid before: May 22 15:55:34 2024 GMT
Not valid after: May 22 00:00:00 2025 GMT
```

Which of the following should the analyst identify as the most concerning?

- A. The certificate is self-signed.
- B. TLS 1.3 is not widely supported.
- C. SSLv3 is disabled.
- D. TLS 1.0 is enabled.
- E. TLS compression is disabled.

Answer: D

Explanation:
NIST SP 800-52 Rev. 2 deprecates TLS 1.0 (and 1.1) because of known weaknesses; allowing clients to fall back to these versions undermines the integrity of the encrypted channel. All other findings either strengthen encryption (disabling SSLv3, compression) or don't directly compromise the cryptographic strength (self-signed cert, lack of TLS 1.3).

NEW QUESTION # 313
A company patches its servers using automation software. Remote SSH or RDP connections are allowed to the servers only from the service account used by the automation software. All servers are in an internal subnet without direct access to or from the internet. An analyst reviews the following vulnerability summary:

ID	Vulnerability Name	Exploit	CVSS	Instances
1	Default Guessable SNMP community names: public		7.5	14
2	Microsoft CVE-2021-34527: PrintNightmare	Yes	8.4	2
3	User home directory mode unsafe		2.1	3854
4	Debian CVE-2018-17182: vmacache_flush all	Yes	6.7	70

Which of the following vulnerability IDs should the analyst address first?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:
The vulnerability with the highest CVSS score and an active exploit is Microsoft CVE-2021-34527 (PrintNightmare). Although only present on two instances, its high severity (8.4) and exploitable nature make it a priority. PrintNightmare is a well-known remote code execution vulnerability, which can be a critical risk. According to CompTIA CySA+ and vulnerability management practices, prioritizing based on severity and exploitability is essential, even over the number of instances. Other vulnerabilities listed are less severe or lack active exploitation.

NEW QUESTION # 314
Which of the following is a circumstance in which a security operations manager would most likely consider using automation?

- A. The verification of employee identities prior to initial PKI enrollment
- B. The analysis of suspected malware binaries captured by an email gateway
- C. The fulfillment of privileged access requests to enterprise domain controllers.
- D. The generation of NIDS rules based on received STIX messages

Answer: D

Explanation:
Automating the generation of NIDS (Network Intrusion Detection System) rules based on Structured Threat Information eXpression (STIX) messages is a practical use of automation in security operations .

NEW QUESTION # 315
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