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

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#### **QUESTION 1**

A penetration tester executes the following commands:

- C:\>%userprofile%\jtr.exe
- This program has been blocked by group policy
- C:\> accesschk.exe -w -s -q -u Users C:\Windows
- rw C:\Windows\Tracing
- C:\>copy %userprofile%\jtr.exe C:\Windows\Tracing
- C:\Windows\Tracing\jtr.exe
- jtr version 3.2...

jtr>

Which of the following is a local host vulnerability that the attacker is exploiting?

- A. Insecure file permissions
- B. Application Whitelisting
- C. Shell escape
- D. Writable service
- Correct Answer: A

References https://highon.coffee/blog/penetration-testing-tools-cheat-sheet/#john-the-ripper---jtr

#### **QUESTION 2**

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

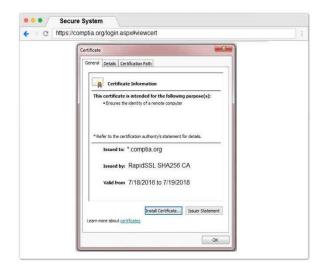
#### INSTRUCTIONS

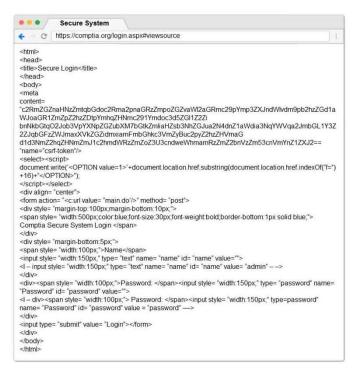
Review all components of the website through the browser to determine if vulnerabilities are present.

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.









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This certificate is intended for the following purpose(s): • Ensures the identity of a remote computer	Submit CSR to the CA
	Install re-issued certificate on the server
* Refer to the certification authority's statement for details.	Step 1
Issued to: *.comptia.org	
Issued by: RapidSSL SHA256 CA	Step 2
Valid from 7/18/2016 to 7/19/2018	
	Step 3
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			Step 3
			Step 4
earn more about certifi	Edit Properties Copy to File	1	

rtificate	Drag and Drop Options
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Certification path	Remove certificate from server
GeoTrust Global CA	Generate a Certificate Signing Request
.complia.org	Submit CSR to the CA
	Install re-issued certificate on the server
	Step 1
	Step 2
View Certificate	Step 3
Certificate status:	Step 4
The certificate is expired!	
Learn more about certification paths	

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Name	Value	Domain	Path	Expires /	Size	HTTP	Secure	SameSite
ASP NET_SessionId	h1bcxktse2ewvqwf4bdcby3v	www.com	1	Session	41	0	8	⊜delete
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_utmb	36104370 7 9 1508267988443	comptia o	1	2017-10-1	32	0	0	<b>delete</b>
_utmc	36104370	comptia o	1	Session	54	0	0	odelete
_utmt	1	comptia o	1	2017-10-1	7	0	8	<b>Odelete</b>
_utmv	36104370.j2=Account%20Type=Not%20Defined=1	comptia o	1	2019-10-1	48	0	0	odelete
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_sp_ses.0767	•	comptia o	1	2017-10-1	13	0	8	odelete

Select and Place:

C https://comptia.org/login.aspx#remediatecer	
eneral Details Certificate Path	Drag and Drop Options
Certificate Information	Remove certificate from server
This certificate is intended for the following many state	Generate a Certificate Signing Request
Ensures the identity of a remote computer	Submit CSR to the CA
	Install re-issued certificate on the server
Refer to the certification authority's statement for details.  Issued to: *.comptia.org	Step 1
Issued by: RapidSk SHA256 CA	<b>②</b>
Valid from: 7/ 18/ 2016 to 7/ 19/ 2018	Step 2
	Step 3

Correct Answer:

Secure System     C https://comptia.org/login.aspx#remediatecer	Show Question 3 Rese
rtificate General Details Certificate Path	Drag and Drop Options
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.	Step 1
Issued to: *compta.org	Generate a Certificate Signing Request
Issued by: RapidSt Sha256 CA	Step 2
Valid from: 7/ 18/ 2016 to 7/ 19/ 2018	Submit CSR to the CA
	Step 3
Instal Certificate Issuer Statement	Install re-issued certificate on the server
	Step 4
CK.	Remove certificate from server

#### **QUESTION 3**

Which of the following tools would a penetration tester leverage to conduct OSINT? (Select TWO).

- A. Shodan
- B. SET
- C. BeEF
- D. Wireshark
- E. Maltego
- F. Dynamo
- Correct Answer: AE

References: https://resources.infosecinstitute.com/top-five-open-source-intelligence-osint- tools/#gref

#### **QUESTION 4**

A penetration tester has compromised a Windows server and is attempting to achieve persistence. Which of the following would achieve that goal?

- A. schtasks.exe /create/tr "powershell.exe" Sv.ps1 /run
- B. net session server | dsquery -user | net use c\$
- C. powershell and and set-executionpolicy unrestricted
- D. reg save HKLM\System\CurrentControlSet\Services\Sv.reg

Correct Answer: D

#### **QUESTION 5**

The scope of a penetration test requires the tester to be stealthy when performing port scans. Which of the following commands with Nmap BEST supports stealthy scanning?

- A. -min-rate
- B. -max-length
- C. -host-timeout
- D. -max-rate
- Correct Answer: C

Reference: https://nmap.org/book/man-port-scanning-techniques.html

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