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The CompTIA CS0-004 certification differentiates you from other professionals in the market. Success in the CompTIA CS0-004 exam shows that you have demonstrated dedication to understanding and advancing in your profession. Cracking the CompTIA CS0-004 test gives you an edge which is particularly essential in today's challenging market of information technology. If you are planning to get through the test, you must study from reliable sources for CompTIA Cybersecurity Analyst (CySA+) Certification Exam CS0-004 Exam Preparation. Pass4SureQuiz real CompTIA CS0-004 exam dumps are enough to clear the CS0-004 certification test easily on the first attempt. This is because Pass4SureQuiz CompTIA CS0-004 PDF Questions and practice test is designed after a lot of research and hard work carried out by experts.

CompTIA CS0-004 Exam Syllabus Topics:

Section	Objectives
	- Development tools
Topic 1: Application Development Environment	1. Development workflow 2. Project structure 3. Build and deployment process
	- Custom development
Topic 2: Customization and Extension	1. Impact analysis 2. Customization best practices 3. Upgrade-safe customization 4. Extension mechanisms
	- Entity and business logic development
Topic 3: Data Modeling and Server Development	1. Structs and interfaces 2. Database interaction 3. Domain and entity modeling 4. Server-side processing

	- User interface development
Topic 4: Client Development	• 1. Views and clusters • 2. Widgets and controls • 3. Pages and navigation
	- Application validation
Topic 5: Testing and Troubleshooting	• 1. Performance and error analysis • 2. Debugging techniques • 3. Testing strategies
	- Application architecture
Topic 6: Curam Platform Architecture	• 1. Curam framework components • 2. Model-driven development concepts • 3. Server and client architecture

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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q114-Q119):

NEW QUESTION # 114

Hotspot Question

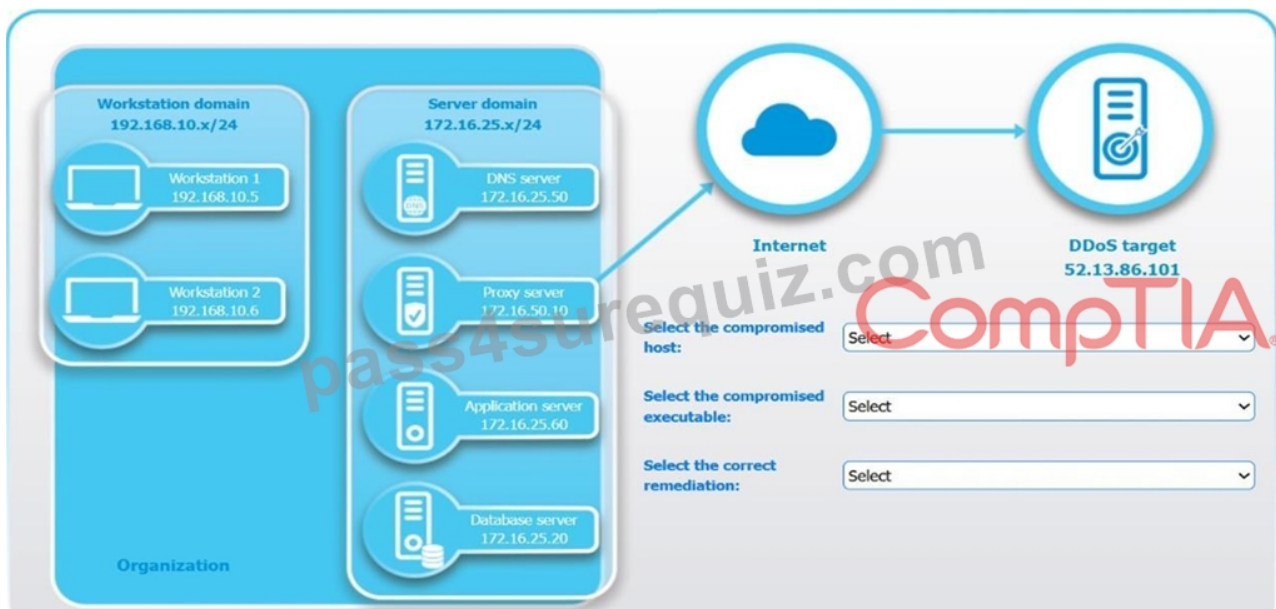
An organization receives an indication that one of its hosts is part of a DDoS attack against a victim. The proxy server is supposed to handle all web page requests from all internal hosts.

INSTRUCTIONS

Click on each workstation and server to review outputs and a log file.

Identify the compromised host and executable, and determine an appropriate remediation for the issue.

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



Workstation 1

Active Connections

Proto	Local address	Foreign Address	State	PID	
TCP	0.0.0.0:22	0.0.0.0:0	LISTENING	1000	
TCP	0.0.0.0:23	0.0.0.0:0	LISTENING	1033	
TCP	0.0.0.0:443	0.0.0.0:0	LISTENING	1400	
TCP	0.0.0.0:80	0.0.0.0:0	LISTENING	1989	
TCP	127.0.0.1:1960	172.16.25.50:22	ESTABLISHED	2230	sftp.exe
TCP	127.0.0.1:8447	172.16.50.10:https	ESTABLISHED	2480	mozilla.exe
UDP	127.0.0.1:9211	172.16.25.50:53	ESTABLISHED	3100	
TCP	127.0.0.1:55357	32.111.16.37:22	TIME_WAIT	4800	sftp.exe

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DNS server

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Active Connections

Proto	Local Address	Foreign Address	State	PID	
TCP	0.0.0.0:22	0.0.0.0:0	LISTENING	1000	
TCP	0.0.0.0:23	0.0.0.0:0	LISTENING	1200	
TCP	0.0.0.0:443	0.0.0.0:0	LISTENING	1480	
TCP	0.0.0.0:80	0.0.0.0:0	LISTENING	2122	
TCP	127.0.0.1	172.16.25.20:3306	ESTABLISHED	2480	mysql.exe
UDP	127.0.0.1:53	192.168.10.5	ESTABLISHED	2722	dns.exe

Workstation 2



Active Connections

Proto	Local address	Foreign Address	State	PID	
TCP	0.0.0.0:22	0.0.0.0:0	LISTENING	1000	
TCP	0.0.0.0:23	0.0.0.0:0	LISTENING	1235	
TCP	0.0.0.0:443	0.0.0.0:0	LISTENING	1466	
TCP	0.0.0.0:80	0.0.0.0:0	LISTENING	1566	
TCP	127.0.0.1:1960	172.16.25.20:3306	ESTABLISHED	2001	mysql.exe
TCP	127.0.0.1:8447	52.13.86.101:https	ESTABLISHED	2277	mozilla.exe
UDP	127.0.0.1:9211	172.16.25.50:53	ESTABLISHED	3245	

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Proxy server

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Netstat output

Proxy logs

Active Connections

Proto	Local Address	Foreign Address	State	PID
TCP	0.0.0.0:22	0.0.0.0:0	LISTENING	1000
TCP	0.0.0.0:23	0.0.0.0:0	LISTENING	1200
TCP	0.0.0.0:443	0.0.0.0:0	LISTENING	1480
TCP	0.0.0.0:80	0.0.0.0:0	LISTENING	2122
TCP	127.0.0.1:8100	43.104.133.18:https	ESTABLISHED	2699
TCP	127.0.0.1:8100	16.14.111.8:https	ESTABLISHED	2722
TCP	127.0.0.1:8100	203.4.3.7:https	ESTABLISHED	2782
TCP	127.0.0.1:8100	43.104.133.19:https	ESTABLISHED	2900
UDP	127.0.0.1:9211	172.16.25.50:53	ESTABLISHED	9145

Proxy server



Netstat output

Proxy logs

Host	Destination	Protocol	Request
192.168.10.5	8.8.8.8	https	"GET https://google.com"
192.168.10.5	8.8.8.8	https	"GET https://google.com/search?q=current+stoc+price"
192.168.10.5	8.8.8.8	https	"GET https://google.com/search?q=current+stock+price"
172.16.25.20	43.104.133.18	https	"GET https://sourceforge/search?'default sql login"
192.168.10.5	8.8.8.8	https	"GET https://google.com/search?q=last+stock+price"
172.16.25.20	16.14.111.8	https	"POST https://oracle.com/patch=%version"
192.168.10.5	52.13.86.101	https	"GET https://bank.com/mylogin"
192.168.10.5	203.4.3.7	https	"GET https://news.ourc.com/latest.html"
172.16.25.20	43.104.133.19	https	"GET https://sourceforge/search?'default sql login command syntax"
192.168.10.5	52.13.86.101	https	"GET https://bank.com/mylogin"

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Application server



Active Connections

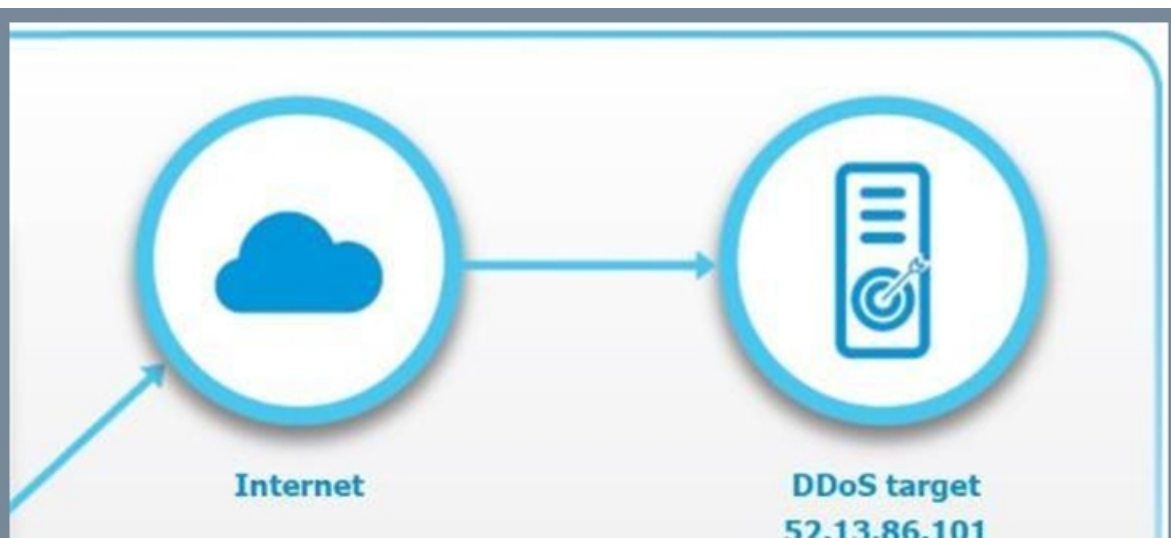
Proto	Local Address	Foreign Address	State	PID	
TCP	0.0.0.0:22	0.0.0.0:0	LISTENING	1000	
TCP	0.0.0.0:23	0.0.0.0:0	LISTENING	1322	
TCP	0.0.0.0:443	0.0.0.0:0	LISTENING	1577	
TCP	0.0.0.0:80	0.0.0.0:0	LISTENING	2189	
TCP	127.0.0.1	172.16.25.20:3306	ESTABLISHED	2440	mysql.exe
TCP	127.0.0.1:7001	192.168.10.5	ESTABLISHED	6200	weblogic.exe
TCP	127.0.0.1:7002	192.168.10.6	ESTABLISHED	6234	weblogic.exe
UDP	127.0.0.1	172.16.25.50:53	ESTABLISHED	6844	

Database server



Active Connections

Proto	Local Address	Foreign Address	State	PID	
TCP	0.0.0.0:22	0.0.0.0:0	LISTENING	1000	
TCP	0.0.0.0:23	0.0.0.0:0	LISTENING	1200	
TCP	0.0.0.0:443	0.0.0.0:0	LISTENING	1480	
TCP	0.0.0.0:80	0.0.0.0:0	LISTENING	2122	
TCP	192.16.25.20:3306	192.168.10.6	ESTABLISHED	2480	
TCP	127.0.0.1:8100	172.16.50.10:https	ESTABLISHED	2722	mozilla.exe
UDP	127.0.0.1:9211	172.16.25.50:53	ESTABLISHED	9145	



Internet

DDoS target
52.13.86.101

Select the compromised host:

Select

Select

172.16.25.60

192.168.10.5

192.168.10.6

172.16.25.20

172.16.50.10

172.16.25.50

Select the compromised executable:

Select

Select

sftp.exe

mozilla.exe

weblogic.exe

dns.exe

mysql.exe

Select the correct remediation:

Select

Select

Block all HTTP requests to the target IP address.

Bypass the proxy server for all HTTP requests.

Reimage the host workstation 2.

Disable web browsing from the server domain.

Answer:

Explanation:



Internet → **DDoS target 52.13.86.101**

Select the compromised host:

Select
Select
172.16.25.60
192.168.10.5
192.168.10.6
172.16.25.20
172.16.50.10
172.16.25.50

Select the compromised executable:

Select
Select
sftp.exe
mozilla.exe
weblogic.exe
dns.exe
mysql.exe

Select the correct remediation:

Select
Select
Block all HTTP requests to the target IP address.
Bypass the proxy server for all HTTP requests.
Reimage the host workstation 2.

Disable web browsing from the server domain.

Explanation:

Workstation 2 has a direct HTTPS connection from mozilla.exe to the DDoS target 52.13.86.101, bypassing the required proxy server. Reimaging the compromised workstation removes the malicious software and restores the system to a trusted state.

NEW QUESTION # 115

A security operations center (SOC) manager reviews a document signed by the Chief Financial Officer (CFO), the sales director, and a customer to decide whether a contract breach occurred.

Which of the following best describes the document that includes key performance indicators (KPIs)?

- A. Return on investment report
- B. Risk management plan
- C. Tactics, techniques, and procedures (TTPs)
- **D. Service-level agreement (SLA)**
- E. Memorandum of understanding

Answer: D

Explanation:

An SLA is a formal agreement that defines measurable service requirements, KPIs, responsibilities, and consequences when agreed performance levels are not met.

NEW QUESTION # 116

An analyst executes the top command on a Linux system for an unresponsive application and observes the following output:

PID	USER	%CPU	%MEM	COMMAND
6651	xrdp	6.3	0.2	xrdp
7316	comptia	0.3	0.1	top
7583	root	91.2	96	python
6680	comptia	0.7	0.1	kworker

Which of the following is the most likely cause of this issue?

- A. Unauthorized software
- B. Service disruption
- C. Filesystem changes
- **D. Resource exhaustion**

Answer: D

Explanation:

The python process is consuming 91.2% CPU and 96% memory, exhausting system resources and causing the application to become unresponsive.

NEW QUESTION # 117

A security operations center manager is concerned that after action reporting is not being completed in a timely manner. Which of the following will allow the manager to quantify this concern?

- A. Mean time to respond
- B. Mean time to remediate
- **C. Mean time to close**
- D. Mean time between failures

Answer: C

Explanation:

Mean time to close measures how long it takes to fully complete and close an incident, including final documentation and after-action

reporting.

NEW QUESTION # 118

A cybersecurity analyst is reviewing static application security testing scan results and notices a finding for hard-coded credentials. Which of the following should the analyst recommend to the application team to resolve this concern?

- **A. Integrate secrets management.**
- B. Enable single sign-on.
- C. Implement a privileged access management solution.
- D. Obfuscate application programming interface keys.

Answer: A

Explanation:

A secrets-management solution stores credentials, API keys, and tokens outside the source code and securely provides them to the application when needed.

NEW QUESTION # 119

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