# 350-201<sup>Q&As</sup>

Performing CyberOps Using Cisco Security Technologies (CBRCOR)

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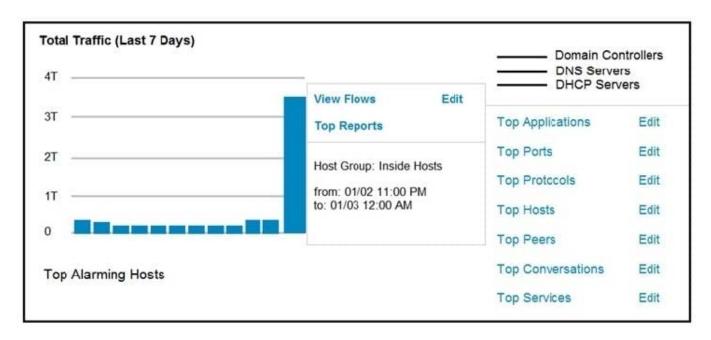
#### **QUESTION 1**

A security manager received an email from an anomaly detection service, that one of their contractors has downloaded 50 documents from the company\\'s confidential document management folder using a company-owned asset al039-ice4ce687TL0500. A security manager reviewed the content of downloaded documents and noticed that the data affected is from different departments. What are the actions a security manager should take?

- A. Measure confidentiality level of downloaded documents.
- B. Report to the incident response team.
- C. Escalate to contractor\\'s manager.
- D. Communicate with the contractor to identify the motives.

Correct Answer: B

#### **QUESTION 2**



Refer to the exhibit. An engineer notices a significant anomaly in the traffic in one of the host groups in Cisco Secure Network Analytics (Stealthwatch) and must analyze the top data transmissions. Which tool accomplishes this task?

- A. Top Peers
- B. Top Hosts
- C. Top Conversations
- D. Top Ports

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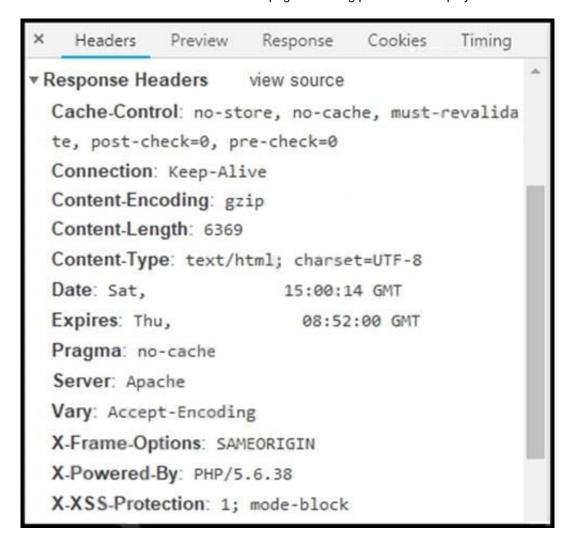
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Correct Answer: B

Reference: https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2018/pdf/BRKSEC-3014.pdf

#### **QUESTION 3**

Refer to the exhibit. Where are the browser page rendering permissions displayed?



- A. X-Frame-Options
- B. X-XSS-Protection
- C. Content-Type
- D. Cache-Control

Correct Answer: C

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## **QUESTION 4**

An engineer receives an incident ticket with hundreds of intrusion alerts that require investigation. An analysis of the incident log shows that the alerts are from trusted IP addresses and internal devices. The final incident report stated that these alerts were false positives and that no intrusions were detected.

What action should be taken to harden the network?

- A. Move the IPS to after the firewall facing the internal network
- B. Move the IPS to before the firewall facing the outside network
- C. Configure the proxy service on the IPS
- D. Configure reverse port forwarding on the IPS

Correct Answer: C

## **QUESTION 5**

0.	Time	Source	Destination	Protocol	Length	Info								
1	0.000000	10.0.0.2	10.128.0.2	TCP	54	3341 -> 80	[SYN]	Seq=	0 Win=	512 Le	n=0			
	0.003987	10.128.0.2	10.0.0.2	TCP	58								MSS=1460	
	0.005514	10.128.0.2	10.0.0.2	TCP	54							Len=0	MSS=1460	
4	0.008429	10.0.0.2	10.128.0.2	TCP	54	3342 -> 80	[SYN]	Seq=	0 Win=	512 Ler	n=0			
5	0.010233	10.128.0.2	10.0.0.2	TCP	58	80 -> 3220	[SYN,	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
6	0.014072	10,128.0.2	10.0.0.2	TCP	58	80 -> 3342	[SYN,	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
7	0.016830	10.0.0.2	10.128.0.2	TCP	54	3343 -> 80	[SYN]	Seq=	0 Win=	512 Ler	n=0			
8	0.022220	10.128.0.2	10.0.0.2	TCP	58	80 -> 3343	[SYN	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
9	0.023496	10.128.0.2	10.0.0.2	TCP	58	80 -> 3219	ISYN.	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
10	0 025243	10.0.0.2	10 128 0 2	TCP	58	3344 -> 80	[SYN]	Seq=	0 Win=	512 Ler	n=0			
11	0.026672	10.128.0.2	10.0.0.2	TCP	58	80 -> 3218	[SYN	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
12	0.028038	10.128.0.2	10.0.0.2	TCP	58	80 -> 3221	[SYN	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
13	0.030523	10.128.0.2	10.0.0.2	TCP	58	80 -> 3344	ISYN.	ACK]	Seq=0	Ack=1	Win=29200	Len=0	MSS=1460	
In	nernet II, ternet Pro ansmission Source por	Src: 42:01:0a f0:00 btocol Version 4 Control Protocot: 3341	s), 54 bytes captured (432 to 17 (42:01:0arf0:00:17), D , Src: 10.0.0.2, Dst: 10.01, Src Port: 3341.	st: 42:01:0a:f0:0 .128.0.2			:01)		_		_			
Eti In	ternet II, ternet Pro dismission Source por Destination [Stream in [TCP Segment Sequence nu	Src: 42 01:0a:f0:00 ptocol version 4 Control Protoc tt: 3341 pon port: 80 ndex: 0] nt Len: 0] mber: 0 (relative si	0.17 (42.01.0af0.00.17), D , Src: 10.0.0.2 Dst: 10 ol, Src Port: 3341	st: 42:01:0a:f0:0 .128.0.2			:01)							
In In	hernet II, ternet Pro insmission 5ource por Destinatio [Stream ir [TCP Segment Sequence nu (Next sequen Acknowledg	Src: 42:01:0a:f0:00 ptocol version 4 Control Protoc rt: 3341 pon port: 80 ndex: 0] nt Len: 0] mber: 0 (relative since number: 0 (relative ment number: 10233	0.17 (42.01:0af0:00:17), D , Src: 10.0.0.2, Dst: 10 ol, Src Port: 3341, equence number) we sequence number)]	st: 42:01:0a:f0:0 .128.0.2			:01)							
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Refer to the exhibit. What is the threat in this Wireshark traffic capture?

- A. A high rate of SYN packets being sent from multiple sources toward a single destination IP
- B. A flood of ACK packets coming from a single source IP to multiple destination IPs
- C. A high rate of SYN packets being sent from a single source IP toward multiple destination IPs



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D. A flood of SYN packets coming from a single source IP to a single destination IP

Correct Answer: D

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