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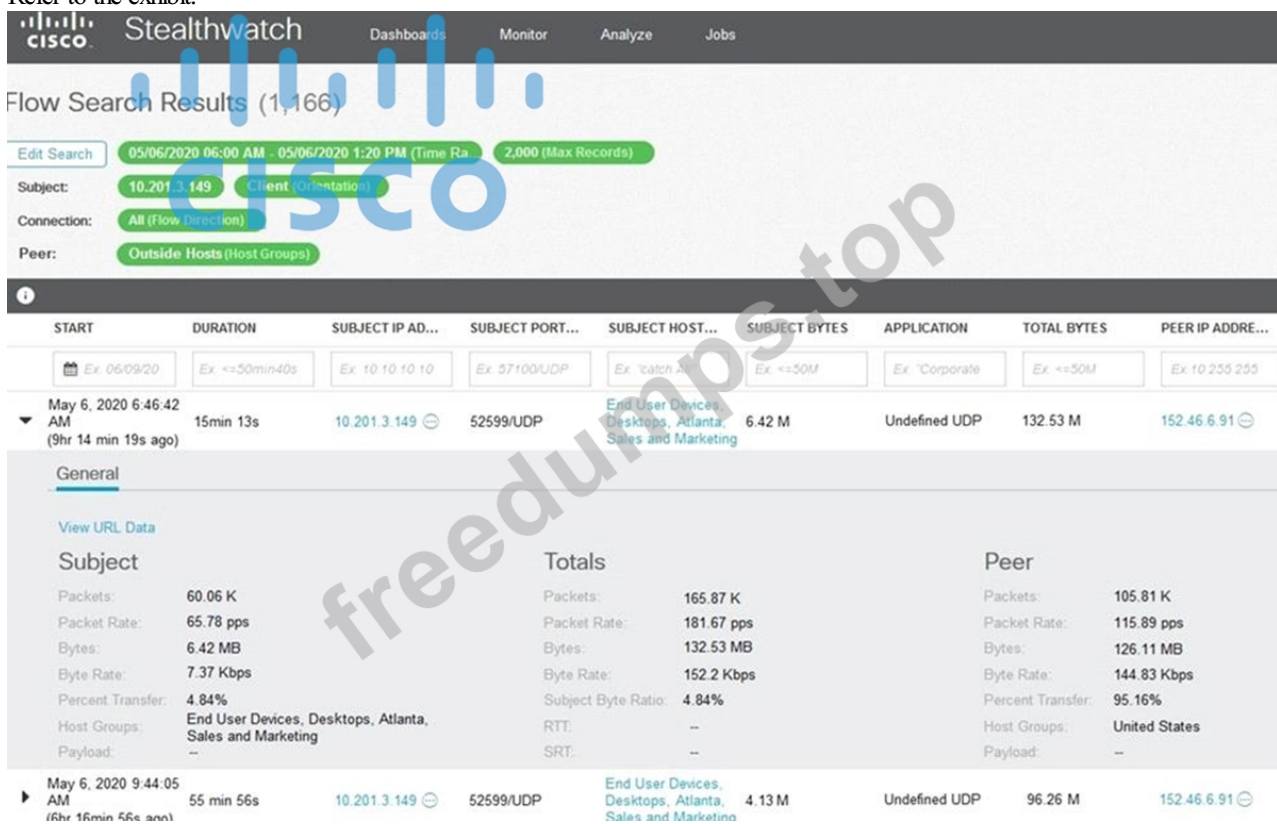
## Final Thoughts

Passing the Cisco 200-201 exam shows the potential employers what you are capable of achieving if you get the chance. It is more than just a way to demonstrate your technical competence. By understanding all the exam topics, you will be ready to make critical decisions that will give your company guaranteed protection from potentially harmful security threats. So, if you want to turn from an average IT personnel to an in-demand specialist who's known for reliable solutions in less than a year, clear this 200-201 test. And remember that there's an ample variety of helpful resources like the official training and study guides from Amazon for you to accomplish this with ease.

## Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q130-Q135):

### NEW QUESTION # 130

Refer to the exhibit.



What is the potential threat identified in this Stealthwatch dashboard?

- A. Host 152.46.6.91 is being identified as a watchlist country for data transfer.
- B. Host 10.201.3.149 is receiving almost 19 times more data than is being sent to host 152.46.6.91.
- C. Host 10.201.3.149 is sending data to 152.46.6.91 using TCP/443.
- D. Traffic to 152.46.6.149 is being denied by an Advanced Network Control policy.

**Answer: B**

### NEW QUESTION # 131

What is an attack surface as compared to a vulnerability?

- A. an exploitable weakness in a system or its design
- B. the sum of all paths for data into and out of the application
- C. any potential danger to an asset
- D. the individuals who perform an attack

Answer: B

Explanation:

Section: Security Monitoring

### NEW QUESTION # 132

How does an SSL certificate impact security between the client and the server?

- A. by creating an integrated channel between the client and the server
- B. by enabling an authorized channel between the client and the server
- C. by enabling an authenticated channel between the client and the server
- D. by creating an encrypted channel between the client and the server

Section: (none)

Explanation

Answer: D

### NEW QUESTION # 133

Which piece of information is needed for attribution in an investigation?

- A. 802.1x RADIUS authentication pass and fail logs
- B. RDP allowed from the Internet
- C. proxy logs showing the source RFC 1918 IP addresses
- D. known threat actor behavior

Answer: D

Explanation:

Explanation

Actually this is the most important thing: know who, what, how, why, etc.. attack the network.

### NEW QUESTION # 134

Refer to the exhibit.

No.	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 Len=0
2	0.003987	10.128.0.2	10.0.0.2	TCP	58	80 → 3222 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
3	0.005514	10.128.0.2	10.0.0.2	TCP	58	80 → 3341 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
4	0.008429	10.0.0.2	10.128.0.2	TCP	54	3342 → 80 [SYN] Seq=0 Win=512 Len=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 Len=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 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
10	0.025243	10.0.0.2	10.128.0.2	TCP	54	3344 → 80 [SYN] Seq=0 Win=512 Len=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 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460

Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: 42:01:0a:f0:00:17 (42:01:0a:f0:00:17), Dst: 42:01:0a:f0:00:01 (42:01:0a:f0:00:01)  
Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.128.0.2  
Transmission Control Protocol, Src Port: 3341, Dst Port: 80, Seq: 0, Len: 0  
Source Port: 3341  
Destination Port: 80  
[Stream index: 0]  
[TCP Segment Len: 0]  
Sequence number: 0 (relative sequence number)  
[Next sequence number: 0 (relative sequence number)]  
Acknowledgement number: 1023350804  
0101.... = Header Length: 20 bytes (5)  
Flags: 0x002 (SYN)  
Window size value: 512  
[Calculated window size: 512]  
Checksum: 0x8d5a [unverified]  
[Checksum Status: Unverified]  
Urgent pointer: 0  
[Timestamps]

What is occurring in this network traffic?

- Answer: C**

The exhibit shows a high rate of SYN packets being sent from multiple sources towards a single destination IP. This is indicative of a SYN flood attack, where the attacker sends a succession of SYN requests to a target's system in an attempt to consume enough server resources to make the system unresponsive to legitimate traffic. References := Cisco Cybersecurity Operations Fundamentals - Module 4: Network Intrusion Analysis

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