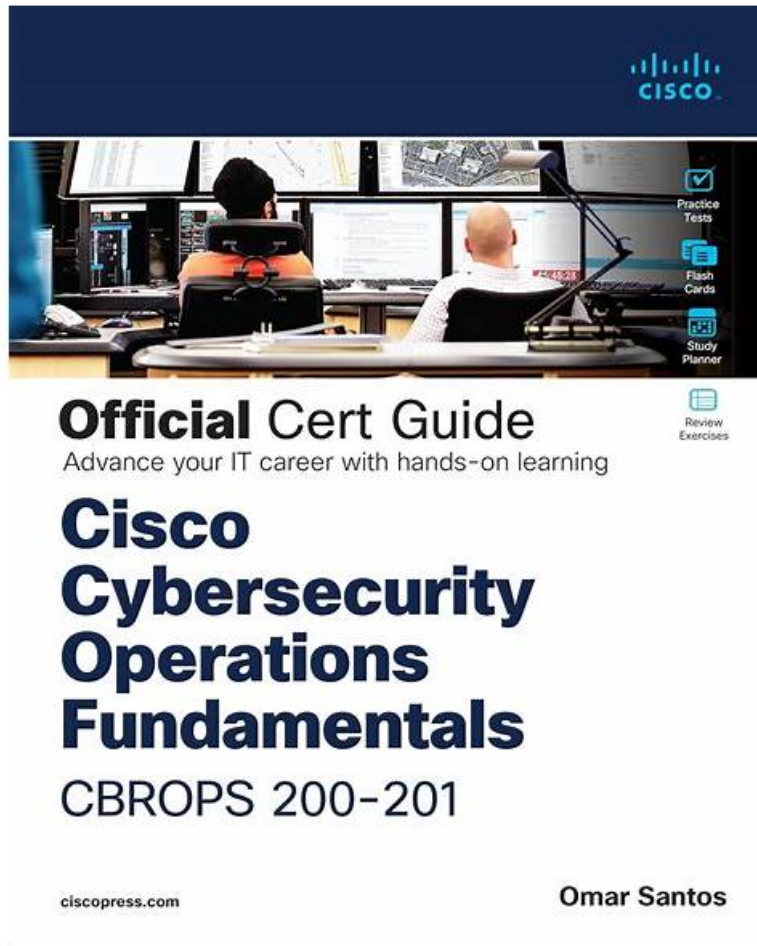


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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q142-Q147):

NEW QUESTION # 142

Drag and drop the elements from the left into the correct order for incident handling on the right.

preparation	create communication guidelines for effective incident handling
containment, eradication, and recovery	gather indicators of compromise and restore the system
post-incident analysis	document information to mitigate similar occurrences
detection and analysis	collect data from systems for further investigation

Answer:

Explanation:

preparation	containment, eradication, and recovery
containment, eradication, and recovery	preparation
post-incident analysis	detection and analysis
detection and analysis	post-incident analysis

containment, eradication, and recovery
preparation
detection and analysis
post-incident analysis

NEW QUESTION # 143

No.	Time	Source	Destination	Protocol	Length	Info
17	0.011641	10.0.2.15	192.124.249.9	TCP	76	50586->443 [SYN] Seq=0 Win=
18	0.011918	10.0.2.15	192.124.249.9	TCP	76	50588->443 [SYN] Seq=0 Win=
19	0.022656	192.124.249.9	10.0.2.15	TCP	62	443->50588 [SYN, ACK] Seq=0
20	0.022702	10.0.2.15	192.124.249.9	TCP	56	50588->443 [ACK] Seq=1 Ack=
21	0.022988	192.124.249.9	10.0.2.15	TCP	62	443->50586 [SYN, ACK] Seq=0
22	0.022996	10.0.2.15	192.124.249.9	TCP	56	50586->443 [ACK] Seq=1 Ack=
23	0.023212	10.0.2.15	192.124.249.9	TLSv1.2	261	Client Hello
24	0.023373	10.0.2.15	192.124.249.9	TLSv1.2	261	Client Hello
25	0.023445	192.124.249.9	10.0.2.15	TCP	62	443->50588 [ACK] Seq=1 Ack=
26	0.023617	192.124.249.9	10.0.2.15	TCP	62	443->50586 [ACK] Seq=1 Ack=
27	0.037413	192.124.249.9	10.0.2.15	TLSv1.2	2792	Server Hello
28	0.037476	10.0.2.15	192.124.249.9	TCP	56	50586->443 [ACK] Seq=206 Ar

▸ Frame 23: 261 bytes on wire (2088 bits), 261 bytes captured (2088 bits) on interface
 ▸ Linux cooked capture
 ▸ Internet Protocol Version 4, Src: 10.0.2.15 (10.0.2.15), Dst: 192.124.249.9 (192.124.249.9)
 ▸ Transmission Control Protocol, Src Port: 50588 (50588), Dst Port: 443 (443), Seq: 1, Ack: 1,
 ▸ Secure Sockets Layer

```

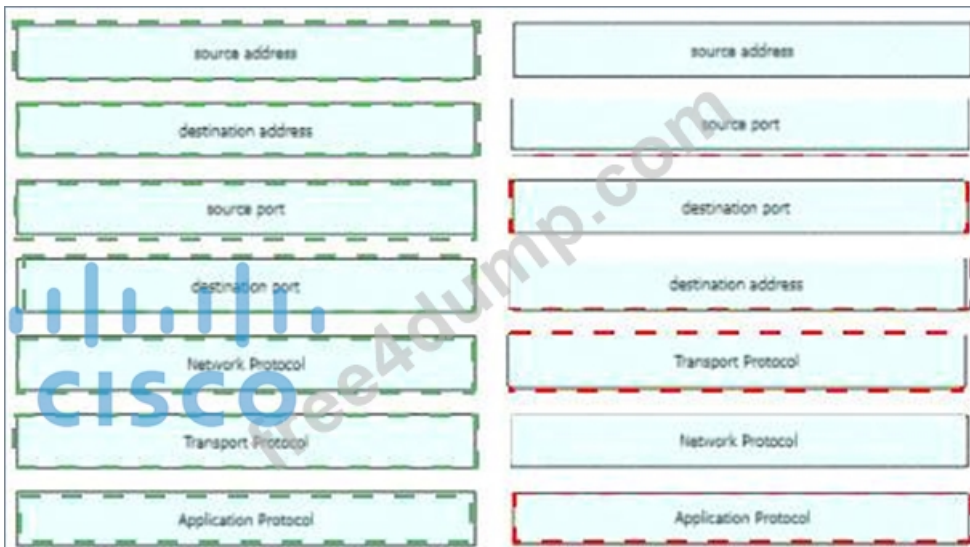
0000 00 04 00 01 00 06 08 00 27 7a 3c 93 00 00 08 00 ..... 'z<....
0010 45 00 00 f5 eb 3e 40 00 40 06 89 2f 0a 00 02 0f E....>@. @./....
0020 c0 7c f9 09 c5 9c 01 bb 4d db 7f f7 00 b3 b0 02 .|..... M.....
0030 50 18 72 10 c8 7c 00 00 16 03 01 00 c8 01 00 00 P.r...|.....
0040 c4 03 03 d1 08 45 78 b7 2c 90 04 ee 51 16 f1 82 ....Ex....0....
0050 16 43 ec d4 89 60 34 4a 7b 80 a6 d1 72 d5 11 87 .C...`4) {...r...
0060 10 57 cc 00 00 1e c0 2b c0 2f cc a9 cc a8 c0 2c .W....+./.....
0070 c0 30 c0 0a c0 09 c0 13 c0 14 00 33 00 39 00 2f .0.....3.9./
0080 00 35 00 0a 01 00 00 7d 00 00 00 16 00 14 00 00 .S.....}.....
0090 11 77 77 77 2e 6c 69 6e 75 78 6d 69 6e 74 2e 63 .www.lin uxmint.c
00a0 6f 6d 00 17 00 00 ff 01 00 01 00 00 0a 00 08 00 om.....
00b0 06 00 17 00 18 00 19 00 0b 00 02 01 00 00 23 00 .....#.
00c0 00 33 74 00 00 00 10 00 17 00 15 02 68 32 08 73 .3t.....h2.s
00d0 70 64 79 2f 33 2e 31 08 68 74 74 70 2f 31 2e 31 pdy/3.1. http/1.1
00e0 00 05 00 05 01 00 00 00 00 00 0d 00 18 00 16 04 .....
00f0 01 05 01 06 01 02 01 04 03 05 03 06 03 02 03 05 .....
0100 02 04 02 02 02 .....
  
```

Refer to the exhibit Drag and drop the element names from the left onto the corresponding pieces of the PCAP file on the right.

source address	10.0.2.15
destination address	50588
source port	443
destination port	192.124.249.9
network Protocol	TCP
Transport Protocol	Internet Protocol v4
Application Protocol	TLS v1.2

Answer:

Explanation:



Explanation:



A screenshot of a computer Description automatically generated

NEW QUESTION # 144

What is personally identifiable information that must be safeguarded from unauthorized access?

- A. zip code
- B. gender
- C. driver's license number
- D. date of birth

Answer: C

Explanation:

Personally Identifiable Information (PII) refers to any data that can be used to identify a specific individual.

Safeguarding PII is critical to protect individuals' privacy and prevent identity theft. A driver's license number (B) is considered PII because it is unique to an individual and can be used to confirm their identity.

Other examples of PII include social security numbers, passport numbers, and financial account numbers. It is important to protect such information from unauthorized access to maintain personal privacy and security.

NEW QUESTION # 145

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
1878	6.473353	173.37.145.84	10.0.2.15	TCP	62	80-49522 [ACK] Seq=14404 Ack=2987 Win=65535 Len=0
1986	6.736855	173.37.145.84	10.0.2.15	HTTP	245	HTTP/1.1 301 Not Modified
1987	6.736873	10.0.2.15	173.37.145.84	TCP	56	49522-80 [ACK] Seq=2987 Ack=14593 Win=59640 Len=0
2317	7.245088	10.0.2.15	173.37.145.84	TCP	2976	[TCP segment of a reassembled PDU]
2318	7.245192	10.0.2.15	173.37.145.84	HTTP	1020	GET /web/fw/i/ntpametag.gif?js=1&ts=1476292607552.286&tc
2321	7.246633	173.37.145.84	10.0.2.15	TCP	62	80-49522 [ACK] Seq=14593 Ack=4447 Win=65535 Len=0
2322	7.246640	173.37.145.84	10.0.2.15	TCP	62	80-49522 [ACK] Seq=14593 Ack=5907 Win=65535 Len=0
2323	7.246642	173.37.145.84	10.0.2.15	TCP	62	80-49522 [ACK] Seq=14593 Ack=6871 Win=65535 Len=0
2542	7.512750	173.37.145.84	10.0.2.15	HTTP	442	HTTP/1.1 200 OK (GIF89a)
2543	7.512781	10.0.2.15	173.37.145.84	TCP	56	49522-80 [ACK] Seq=6871 Ack=14979 Win=62480 Len=0

Which packet contains a file that is extractable within Wireshark?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

NEW QUESTION # 146

A SOC analyst is investigating an incident that involves a Linux system that is identifying specific sessions. Which identifier tracks an active program?

- A. application identification number
- **B. process identification number**
- C. active process identification number
- D. runtime identification number

Answer: B

Explanation:

In the context of Linux systems, each active program is tracked using a process identification number (PID). The PID is a unique number that the system uses to refer to a specific process, which is an instance of an executed program. This allows the system and the SOC analyst to monitor and manage different processes, including those initiated by users, the system itself, or by applications.

NEW QUESTION # 147

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