

Pass Guaranteed Quiz Cisco - 300-215 - Useful Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Certification Cost



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Cisco 300-215 certification exam is an excellent way for CyberOps professionals to validate their skills in conducting forensic analysis and incident response using Cisco technologies. It covers a wide range of topics that are essential for network security and incident response, and passing the exam demonstrates that the candidate has the skills and knowledge to effectively respond to security incidents.

Conclusion

To move into success in the Cisco 300-215 test, one needs to have the right information and should intend to use it in reaching where he or she is desiring. Purpose to utilize the available resources covered above to acquire the content that you will utilize for your excellence. The study books, as well as learning courses, are amazing in facilitating exam preparation!

Target Audience for Exam 300-215

In particular, forensic analysts, network analysts, and other cybersecurity specialists are the ones who were considered during the designing of 300-215. They need to have passed the core test if they are targeting the Cisco Certified CyberOps Professional as well as reviewed the syllabus for the official 300-215 Exam.

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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q43-Q48):

NEW QUESTION # 43

What are YARA rules based upon?

- A. IP addresses
- B. network artifacts
- C. HTML code
- D. binary patterns

Answer: D

Explanation:

Explanation/Reference: <https://en.wikipedia.org/wiki/YARA#:~:text=YARA%20is%20the%20name%20of,strings%20and%20a%20boolean%20expression>.

NEW QUESTION # 44

Refer to the exhibit.

The exhibit shows a Wireshark packet capture. The top pane displays a list of packets with columns for Time, Dst, port, Host, and Info. The bottom pane shows the details of a selected packet (Frame 6), including Ethernet II and Internet Protocol Version 4 information, and a hex dump of the packet data.

Time	Dst	port	Host	Info
2019-12-04 18:44...	185.188.182.76	80	ghinatronx.com	GET /edgron/siloft.php?i=yourght6.cab
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/18hvXkM_2F40bgi3onEOH_2/
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /favicon.ico HTTP/1.1
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/6a7GzE2PowJhysjaQhULhILB
2019-12-04 18:46...	45.143.93.81	80	bjanicki.com	GET /images/ai20a28QV6duatPF_2BY9stc
2019-12-04 18:47...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 18:48...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 18:52...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 18:57...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 19:02...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 19:07...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 19:08...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 19:13...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 19:18...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello
2019-12-04 19:19...	194.61.1.178	443	prodnigo29bkd20.com	Client Hello

Frame 6: 386 bytes on wire (3088 bits), 386 bytes captured (3088 bits)
Ethernet II, Src: HewlettP_1c:47:ae (00:08:02:1c:47:ae), Dst: Netgear_b6:93:f1 (20:e5:2a:b6:93:f1)
Internet Protocol Version 4, Src: 160.192.4.101, Dst: 185.188.182.76
0000 20 e5 2a b6 93 f1 00 08 02 1c 47 ae 08 00 45 00 * * * * G * E

A network engineer is analyzing a Wireshark file to determine the HTTP request that caused the initial Ursnif banking Trojan binary to download. Which filter did the engineer apply to sort the Wireshark traffic logs?

- A. tcp.port eq 25
- B. http.request.un matches
- C. tls.handshake.type ==1
- D. tcp.window_size ==0

Answer: C

NEW QUESTION # 45

Refer to the exhibit.

```

indicator:Observable id= "example:Observable-Pattern-5f1dedd3-ece3-4007-94cd-7d52784c1474">
<cybox:Object id= "example:Object-3a7aa9db-d082-447c-a422-293b78e24238">
<cybox:Properties xsi:type= "EmailMessageObj:EmailMessageObjectType">
<EmailMessageObj:Header>
<EmailMessageObj:From category= "e-mail">
<AddressObj:Address_Value condition= "Contains">@state.gov</AddressObj:Address Value>
</EmailMessageObj:From>
</EmailMessageObj:Header>
</cybox:Properties>
<cybox:Related_Objects>
<cybox:Related_Object>
<cybox:Properties xsi:type= "FileObj:FileObjectType">
<FileObj:File_Extension>pdf</FileObj:File_Extension>
<FileObj:Size_In_Bytes>87022</FileObj:Size_In_Bytes>
<FileObj:Hashes>
<cyboxCommon:Hash>
<cyboxCommon:Type xsi:type= "cyboxVocabs:HashNameVocab- 1.0">MD5</cyboxCommon:Type>
<cyboxCommon:Simple_Hash_Value>cf2b3ad32a8a4cfb05e9dfc45875bd70</cyboxCommon:Simple_Ha
sh_Value>
</cyboxCommon:Hash>
</FileObj:Hashes>
</cybox:Properties>
<cybox:Relationship xsi:type= "cyboxVocabs:ObjectRelationshipVocab-
1.0">Contains</cybox:Relationship>
</cybox:Related_Object>|
</cybox:Related_Objects>
</cybox:Object>
</indicator:Observable>

```

Which two actions should be taken as a result of this information? (Choose two.)

- A. Block all emails with pdf attachments.
- B. Update the AV to block any file with hash "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- C. Block emails sent from Admin@state.net with an attached pdf file with md5 hash "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- D. Block all emails with subject containing "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- E. Block all emails sent from an @state.gov address.

Answer: B,E

NEW QUESTION # 46

An engineer is analyzing a ticket for an unexpected server shutdown and discovers that the web-server ran out of useable memory and crashed.

Which data is needed for further investigation?

- A. /var/log/httpd/messages.log
- B. /var/log/messages.log
- C. /var/log/access.log
- D. /var/log/httpd/access.log

Answer: B

Explanation:

The most relevant log for system-level events such as memory exhaustion and shutdown is /var/log/messages.log, which contains kernel and service-level logs including OOM (Out-Of-Memory) events.

As detailed in Linux investigations:

"Logs located in /var/log/messages provide critical system error reporting including shutdowns, memory errors, and service failures".

NEW QUESTION # 47

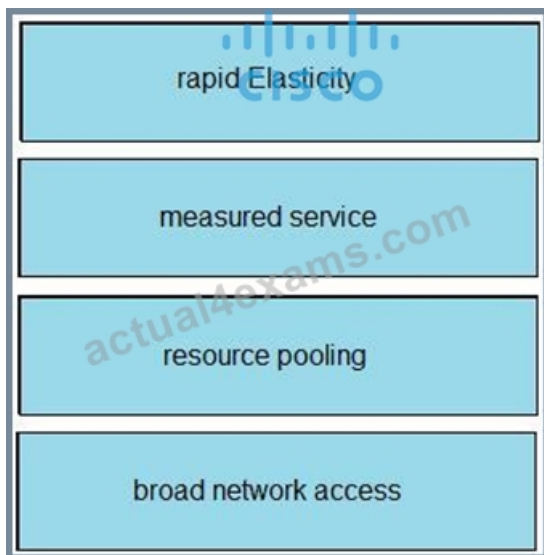
Drag and drop the cloud characteristic from the left onto the challenges presented for gathering evidence on the right.

broad network access	application details are unavailable to investigators since being deemed private and confidential
rapid Elasticity	obtaining evidence from the cloud service provider
measured service	circumvention of virtual machine isolation techniques via code or bad actor
resource pooling	evidence correlation across one or more cloud providers

Answer:

Explanation:

broad network access	rapid Elasticity
rapid Elasticity	measured service
measured service	resource pooling
resource pooling	broad network access



NEW QUESTION # 48

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