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## Important Details for Test 300-215

The Cisco 300-215 is scheduled to last for 1.5 hours and will be presented in the English language. Also, there will be a fee of \$300 for registration. For the desired certification, an exam-taker has to come by the required score, which Cisco only reveals after the exam. This vendor has not declared the minimum that an individual should garner in terms of scores. Still, it is advisable to reach out for a high score by thoroughly reviewing the exam domains during your time for preparation. This is possible if you take the official course and find study guides to aid in absorbing the concepts as stated in the topics. But in case you miss the minimum demanded marks, you still have a chance of redoing the test after 5 days.

Nowadays, traditional information security seems to be incapable of mitigating the ever-evolving cybercrimes. Therefore, it is important to increase the level and efficiency of information security. The Cisco Certified CyberOps Professional certification validates the applicants' expertise as an Information Security Analyst in incident Cloud security, response roles, and other active defense security roles. Those who want to obtain this certificate have to pass two exams. One of them is Cisco 300-215. This test measures the individuals' knowledge of incident response fundamentals and forensic analysis as well as processes and techniques of mitigating cyber threats.

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From the experience of our former customers, you can finish practicing all the contents in our 300-215 training materials within 20 to 30 hours, which is enough for you to pass the 300-215 exam as well as get the related certification. That is to say, you can pass the 300-215 Exam as well as getting the related certification only with the minimum of time and efforts under the guidance of our 300-215 training materials. And the pass rate of our 300-215 learning guide is as high as more than 98%.

## Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q102-Q107):

### NEW QUESTION # 102

A security team received reports of users receiving emails linked to external or unknown URLs that are non-returnable and non-deliverable. The ISP also reported a 500% increase in the amount of ingress and egress email traffic received. After detecting the

problem, the security team moves to the recovery phase in their incident response plan. Which two actions should be taken in the recovery phase of this incident? (Choose two.)

- A. request packet capture
- **B. scan hosts with updated signatures**
- C. collect logs
- **D. remove vulnerabilities**
- E. verify the breadth of the attack

**Answer: B,D**

Explanation:

In the recovery phase, the goal is to restore affected systems to normal operations and ensure the threat has been completely eradicated. According to the CyberOps Associate guide:

"This phase may include restoring data from clean backups, replacing compromised systems, and the re- installation of the Operating System (OS) and applications".

Also:

"During recovery, scanning hosts with updated antivirus and removing vulnerabilities ensures systems do not get reinfected".

### NEW QUESTION # 103

No.	Time	Source	Destination	Protocol	Length	Info
2708...	351.613329	167.203.102.117	192.168.1.159	TCP	174	15120 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.614781	52.27.161.215	192.168.1.159	TCP	174	15409 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.615356	209.92.25.229	192.168.1.159	TCP	174	15701 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.615473	149.221.46.147	192.168.1.159	TCP	174	15969 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.616366	192.183.44.102	192.168.1.159	TCP	174	16247 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2708...	351.617248	152.178.159.141	192.168.1.159	TCP	174	16532 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.618094	203.98.141.133	192.168.1.159	TCP	174	16533 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.618857	115.48.48.185	192.168.1.159	TCP	174	16718 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.619789	147.29.251.74	192.168.1.159	TCP	174	17009 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.620622	29.158.7.85	192.168.1.159	TCP	174	17304 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.621398	133.119.25.131	192.168.1.159	TCP	174	17599 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.622245	89.99.115.209	192.168.1.159	TCP	174	17874 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.623161	221.19.65.45	192.168.1.159	TCP	174	18160 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.624003	124.97.107.209	192.168.1.159	TCP	174	18448 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment
2709...	351.624765	140.147.97.13	192.168.1.159	TCP	174	18740 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment

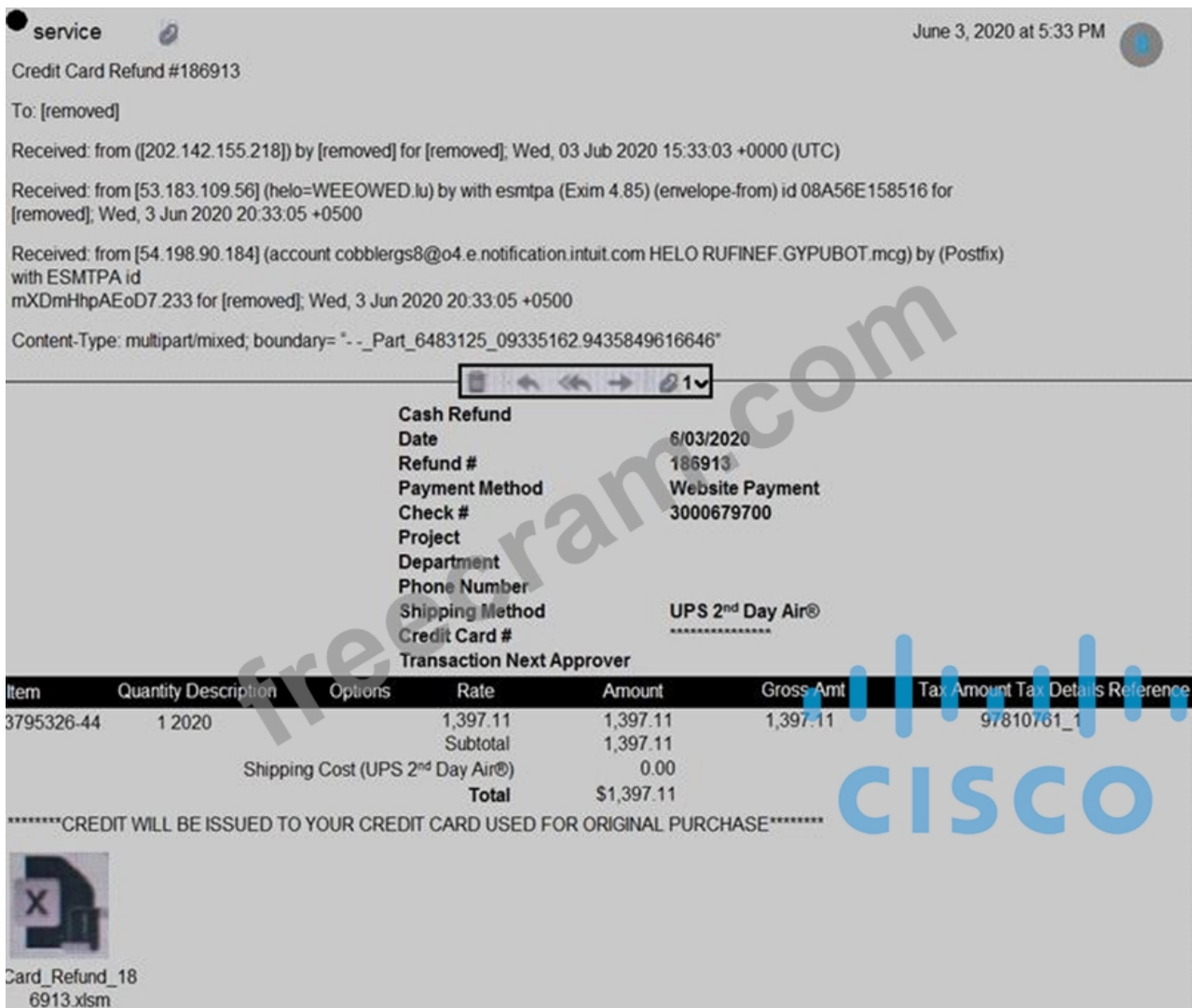
Refer to the exhibit. What should an engineer determine from this Wireshark capture of suspicious network traffic?

- A. There are signs of a DNS attack, and the engineer should hide the BIND version and restrict zone transfers as a countermeasure.
- B. There are signs of a malformed packet attack, and the engineer should limit the packet size and set a threshold of bytes as a countermeasure.
- **C. There are signs of SYN flood attack, and the engineer should increase the backlog and recycle the oldest half-open TCP connections.**
- D. There are signs of ARP spoofing, and the engineer should use Static ARP entries and IP address-to- MAC address mappings as a countermeasure.

**Answer: C**

### NEW QUESTION # 104

Refer to the exhibit.



Which element in this email is an indicator of attack?

- A. IP Address: 202.142.155.218
- B. attachment: "Card-Refund"
- C. subject: "Service Credit Card"
- D. content-Type: multipart/mixed

Answer: B

#### NEW QUESTION # 105

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 # 106

An "unknown error code" is appearing on an ESXi host during authentication. An engineer checks the authentication logs but is unable to identify the issue. Analysis of the vCenter agent logs shows no connectivity errors. What is the next log file the engineer should check to continue troubleshooting this error?

- A. var/log/general.log
- B. /var/log/syslog.log
- C. var/log/shell.log
- D. /var/log/vmksummary.log

**Answer: B**

**Explanation:**

Explanation/Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.monitoring.doc/GUID-832A2618-6B11-4A28-9672-93296DA931D0.html>

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