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The Cisco 300-215 Exam focuses on the areas that students learn to understand and effectively analyze data to prevent security breaches or detect them early on. This includes collecting evidence, conducting forensic investigations, and ultimately executing investigations that help organizations prevent attacks. With a detailed focus on Cisco-based technology infrastructures, students are well-equipped to develop methods of attack along with developing their ability to prevent future attacks.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q75-Q80):

NEW QUESTION # 75
A network host is infected with malware by an attacker who uses the host to make calls for files and shuttle traffic to bots. This attack went undetected and resulted in a significant loss. The organization wants to ensure this does not happen in the future and needs a security solution that will generate alerts when command and control communication from an infected device is detected. Which network security solution should be recommended?

- A. Cisco Secure Firewall Threat Defense (Firepower)
- B. Cisco Secure Web Appliance (WSA)
- C. Cisco Secure Email Gateway (ESA)
- D. Cisco Secure Firewall ASA

Answer: A

Explanation:
TheCisco Secure Firewall Threat Defense (Firepower)includes advanced capabilities such as intrusion prevention, URL filtering, and deep packet inspection. According to the CyberOps guide, it can detect and block C2 communications by analyzing traffic patterns and comparing them to threat intelligence data. The guide specifically states: "Advanced solutions such as Firepower provide detection capabilities for command and control (C2) traffic by identifying unusual outbound connections and behavioral anomalies".

NEW QUESTION # 76
Refer to the exhibit.

```
<134>1 2023-10-25T14:34:23Z turbo-hostname sshd 1234 - - [meta sequenceId="1"] Failed password for invalid user admin from 192.168.1.100 port 22 ssh2
```

A security analyst is reviewing alerts from the SIEM system that was just implemented and notices a possible indication of an attack because the SSHD system just went live and there should be nobody using it. Which action should the analyst take to respond to the alert?

- A. Ignore the alert and continue monitoring for further activity because the system was just implemented.
- B. Immediately block the IP address 192.168.1.100 from accessing the SSHD environment.
- C. Reset the admin password in SSHD to prevent unauthorized access to the system at scale.
- D. Investigate the alert by checking SSH logs and correlating with other relevant data in SIEM.

Answer: D

Explanation:
The log entry shows a failed SSH login attempt for an invalid user "admin" from IP192.168.1.100. As the system has just gone live and no legitimate use is expected, this could be an early reconnaissance or brute- force attempt. However, blocking IPs or resetting passwords without fully understanding the context could lead to incomplete remediation or false positives.
According to Cisco CyberOps best practices, the first step is to thoroughly investigate the alert by correlating it with other logs (e.g., authentication logs, IDS/IPS logs) to determine the intent and scope of activity.
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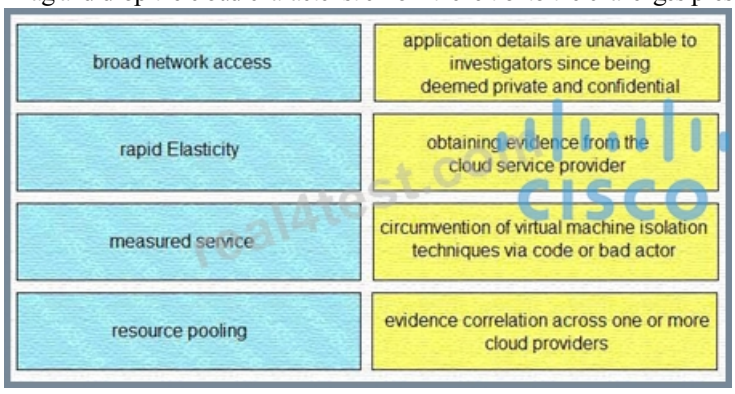
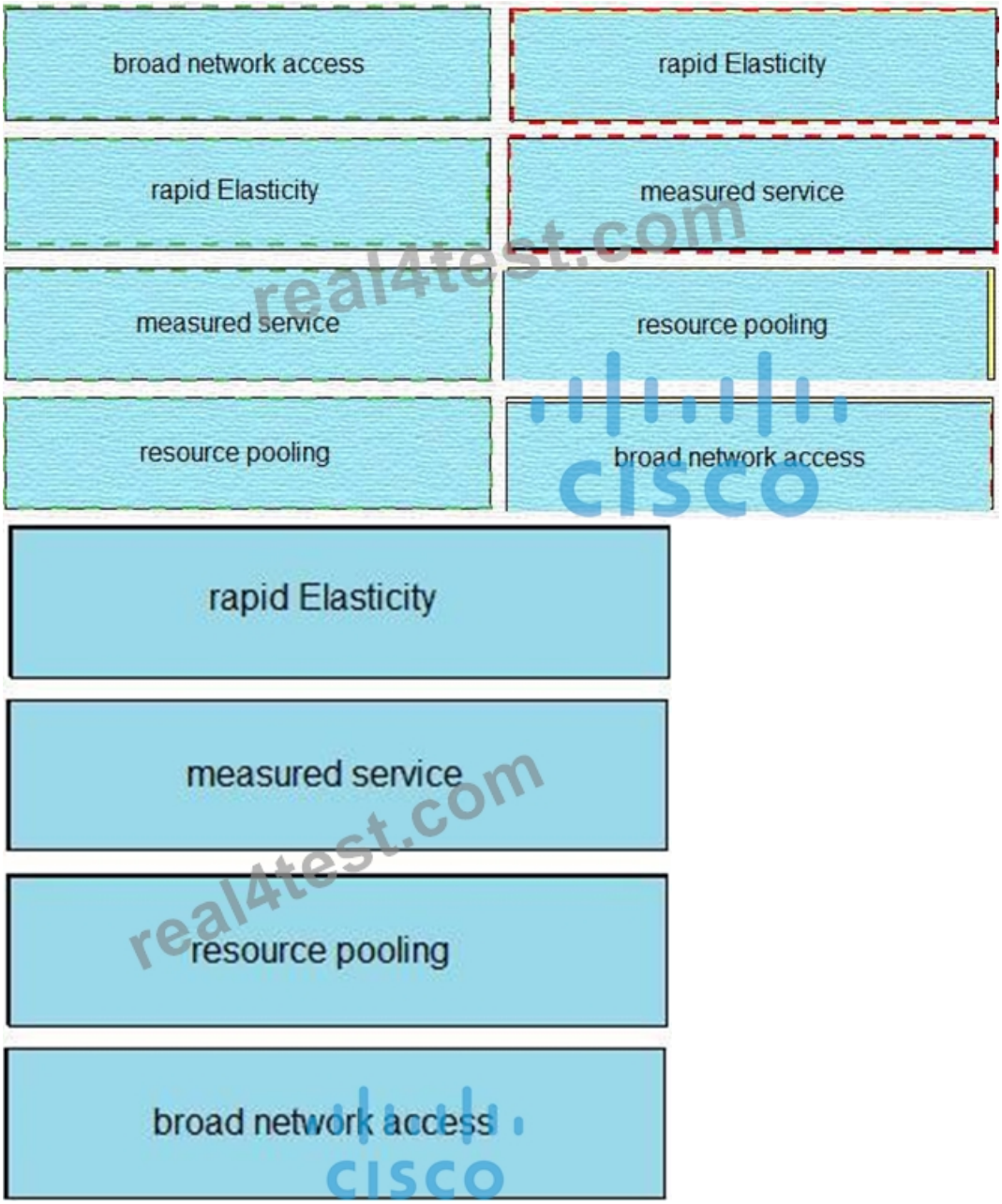
NEW QUESTION # 77
Drag and drop the cloud characteristic from the left onto the challenges presented for gathering evidence on the right.



Answer:

Explanation:



NEW QUESTION # 78
A threat hunter must analyze the threat intelligence report on APT29 and identify whether the threat actor is on the Windows machines of the customer network. According to the report the user executes a malicious file on the victim machine that establishes a C? connection over port 53 Afterward, the attacker uses a CI.I to stage and exfiltrate business data. Which two types of logs enable the threat hunter to accomplish the task?
(Choose two.)

- A. DNS logs
- B. web application firewall logs
- C. file integrity monitoring logs
- D. PowerShell togs
- E. NetFlow logs

Answer: A,D

NEW QUESTION # 79
What are two features of Cisco Secure Endpoint? (Choose two.)

- A. rogue wireless detection
- B. full disk encryption
- C. file trajectory
- D. web content filtering
- E. Orbital Advanced Search

Answer: C,E

Explanation:
Cisco Secure Endpoint (formerly AMP for Endpoints) offers features like:
* File trajectory: to track file behavior and spread across endpoints.
* Orbital Advanced Search: for querying endpoint data to detect threats in real time.

NEW QUESTION # 80
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