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Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints Sample Questions (Q104-Q109):

NEW QUESTION # 104

Endpoint posture policies are implemented to ensure that:

- A. All users have administrative access
- B. Devices are charged before use
- C. Devices meet certain security criteria before accessing resources
- D. Users can access any resource without restrictions

Answer: C

NEW QUESTION # 105

The screenshot displays the Cisco Secure Cloud Analytics interface. The top navigation bar includes 'Cloud Analytics', 'Monitor', 'Investigate', 'Report', and 'Settings'. A 'Read-Only Mode' banner states: 'Read-Only Mode Read-only accounts can view any part of the site, but cannot make updates or changes.' The main content area is titled 'Role Violation' and shows 'Alert Type Details' and 'Alert Rule Details'. The 'Alert Type Details' section includes a description: 'Device is identified with a particular role (e.g., Windows Workstation), but was observed acting in a new role (e.g., FTP server). This alert uses the Role Violation observation and may indicate the device is compromised. Reference the supporting observations and determine whether the new role behavior is intended and part of normal course of business. If it is not, quarantine the entity. If it is intended, snoot the alert.' The 'Alert Rule Details' section shows the status as 'Open' and the ID as '7648'. The 'Supporting Observations' pane at the bottom shows a 'Role Violation' alert with the following details: 'Device: 10.201.0.15', 'Role: Domain Controller', 'Violating Tag: FTPClient', 'Violating Ports: 20, 21, 115, 152, 989, 990', 'Source: 11220', 'Session ID: 11220', 'Start Date/Time: 2023-06-01T13:00:00-05:00', 'End Date/Time: 2023-06-01T13:00:00-05:00', 'IP: 11220', 'Connected Port: 20, 21, 115, 152, 989, 990'.

Refer to the exhibit. An engineer is troubleshooting an incident by using Cisco Secure Cloud Analytics. What is the cause of the issue?

- A. An FTP client was installed on a workstation.
- B. An attacker installed an SSH server on the host.
- C. An attacker opened port 22 on the host.
- D. An FTP client was installed on a domain controller.

Answer: D

Explanation:

The screenshot from Cisco Secure Cloud Analytics shows a Role Violation alert. According to the "Supporting Observations" pane, the device with IP 10.201.0.15 is assigned the role of Domain Controller but has demonstrated traffic behavior matching an FTP client, connecting to ports 20, 21, 115, 152, 989, and 990.

This discrepancy triggered the alert.

Cisco SCAZT documentation emphasizes that devices acting outside their expected network roles (e.g., a domain controller acting as an FTP client) indicate potential compromise or misuse. Role-based anomaly detection is part of Visibility and Assurance mechanisms where baseline behaviors are continuously monitored and flagged when changes occur outside expected policy or operational norms.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 5: Visibility and Assurance, Pages 97-102.

NEW QUESTION # 106

In the context of threat response, "restantiate" primarily means:

- A. Ignoring the incident after containment
- B. Permanently disabling compromised accounts
- C. Restoring services or applications to their operational state after a security incident
- D. Maintaining the compromised state for forensic analysis

Answer: C

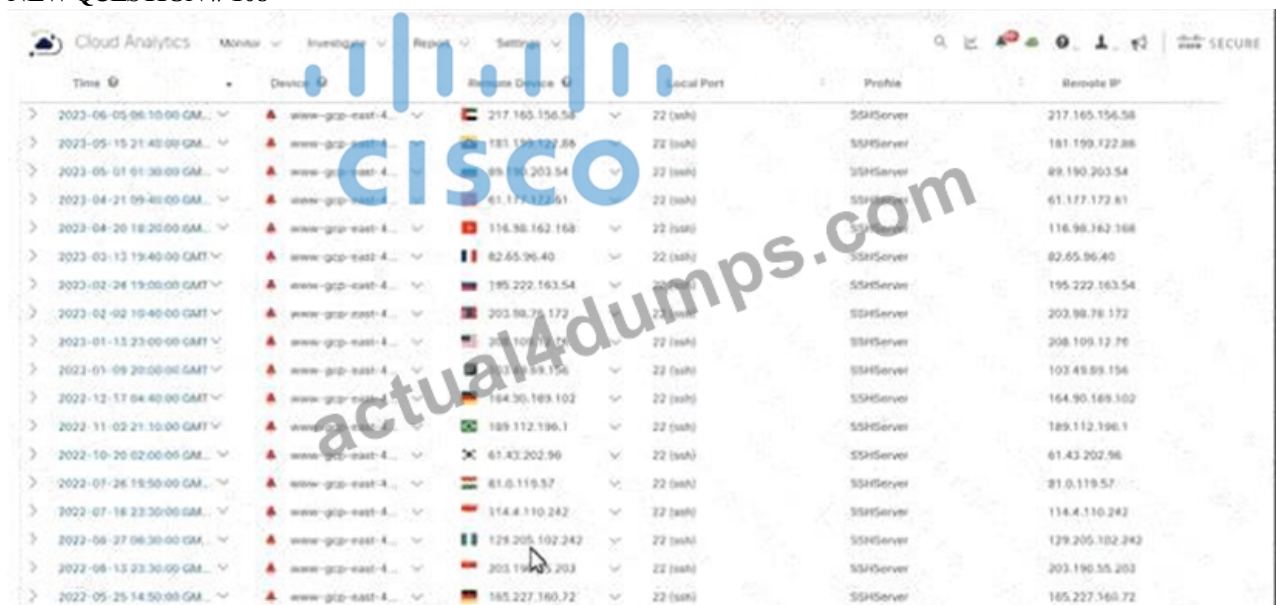
NEW QUESTION # 107

Cloud (hybrid and multicloud) platform security policies should consider:

- A. Using a single cloud provider for all needs
- B. Ignoring encryption to enhance performance
- C. The specific security features and controls offered by third-party providers
- D. The physical location of servers only

Answer: C

NEW QUESTION # 108



The screenshot displays a Cisco Secure Cloud Analytics report titled "Cloud Analytics". The report shows a list of SSH connections to a device named "www-gcp-east-4c". The columns include Time, Device, Remote Device, Remote IP, Local Port, Profile, and Remote IP. The connections are from various remote IP addresses, including 217.165.156.58, 181.199.122.88, 89.190.203.54, 61.177.172.81, 116.98.162.168, 82.65.96.40, 195.222.163.54, 203.98.78.172, 208.109.12.76, 103.48.89.156, 164.90.169.102, 189.112.196.1, 61.43.202.96, 81.0.119.57, 114.4.110.242, 129.205.102.242, 203.190.55.203, and 165.227.160.72. All connections are on port 22 (ssh) and are associated with the "SSHServer" profile.

Time	Device	Remote Device	Remote IP	Local Port	Profile	Remote IP
2023-06-05 06:10:00 GMT	www-gcp-east-4c	217.165.156.58	217.165.156.58	22 (ssh)	SSHServer	217.165.156.58
2023-05-15 21:40:00 GMT	www-gcp-east-4c	181.199.122.88	181.199.122.88	22 (ssh)	SSHServer	181.199.122.88
2023-05-01 01:38:00 GMT	www-gcp-east-4c	89.190.203.54	89.190.203.54	22 (ssh)	SSHServer	89.190.203.54
2023-04-21 09:40:00 GMT	www-gcp-east-4c	61.177.172.81	61.177.172.81	22 (ssh)	SSHServer	61.177.172.81
2023-04-20 18:20:00 GMT	www-gcp-east-4c	116.98.162.168	116.98.162.168	22 (ssh)	SSHServer	116.98.162.168
2023-03-13 19:40:00 GMT	www-gcp-east-4c	82.65.96.40	82.65.96.40	22 (ssh)	SSHServer	82.65.96.40
2023-02-24 19:00:00 GMT	www-gcp-east-4c	195.222.163.54	195.222.163.54	22 (ssh)	SSHServer	195.222.163.54
2023-02-02 19:40:00 GMT	www-gcp-east-4c	203.98.78.172	203.98.78.172	22 (ssh)	SSHServer	203.98.78.172
2023-01-13 23:00:00 GMT	www-gcp-east-4c	208.109.12.76	208.109.12.76	22 (ssh)	SSHServer	208.109.12.76
2023-01-09 20:00:00 GMT	www-gcp-east-4c	103.48.89.156	103.48.89.156	22 (ssh)	SSHServer	103.48.89.156
2022-12-17 04:40:00 GMT	www-gcp-east-4c	164.90.169.102	164.90.169.102	22 (ssh)	SSHServer	164.90.169.102
2022-11-02 21:10:00 GMT	www-gcp-east-4c	189.112.196.1	189.112.196.1	22 (ssh)	SSHServer	189.112.196.1
2022-10-20 02:00:00 GMT	www-gcp-east-4c	61.43.202.96	61.43.202.96	22 (ssh)	SSHServer	61.43.202.96
2022-07-26 19:50:00 GMT	www-gcp-east-4c	81.0.119.57	81.0.119.57	22 (ssh)	SSHServer	81.0.119.57
2022-07-16 23:30:00 GMT	www-gcp-east-4c	114.4.110.242	114.4.110.242	22 (ssh)	SSHServer	114.4.110.242
2022-06-27 06:30:00 GMT	www-gcp-east-4c	129.205.102.242	129.205.102.242	22 (ssh)	SSHServer	129.205.102.242
2022-06-13 23:30:00 GMT	www-gcp-east-4c	203.190.55.203	203.190.55.203	22 (ssh)	SSHServer	203.190.55.203
2022-05-25 14:50:00 GMT	www-gcp-east-4c	165.227.160.72	165.227.160.72	22 (ssh)	SSHServer	165.227.160.72

Refer to the exhibit. An engineer must analyze the Cisco Secure Cloud Analytics report. What is occurring?

- A. Distributed DDoS attack
- B. Persistent remote-control connections
- C. Memory exhaustion attempt toward port 22
- D. Geographically unusual remote access

Answer: D

Explanation:

The Secure Cloud Analytics alert log shows multiple SSH connections on port 22 from diverse and geographically distributed IP addresses targeting a single GCP instance (www-gcp-east-4c). According to the Cloud Analytics alert logic described in SCAZT (Section 6: Threat Response, Pages 113-116), this behavior indicates "Geographically Unusual Remote Access." It typically triggers when a host receives connections from countries not normally associated with the network's usage profile. This is often linked to reconnaissance or brute-force SSH attempts.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 6, Pages 113-116

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