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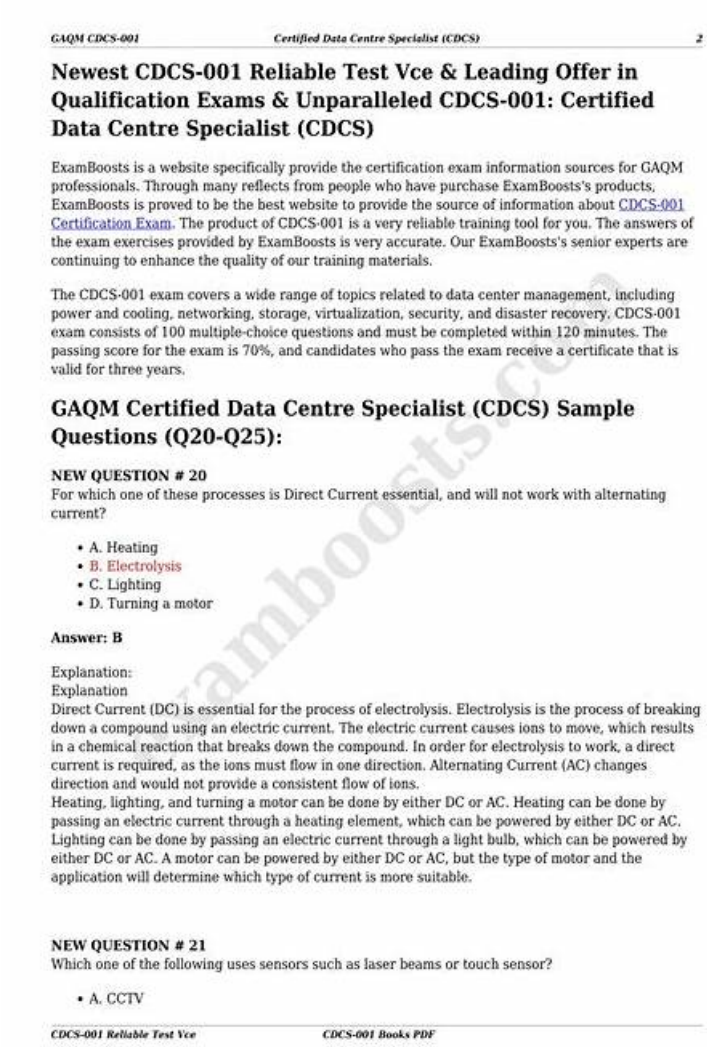

GAQM CDCS-001 Certified Data Centre Specialist (CDCS) 2

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**GAQM Certified Data Centre Specialist (CDCS) Sample Questions (Q20-Q25):**

**NEW QUESTION # 20**
For which one of these processes is Direct Current essential, and will not work with alternating current?

- A. Heating
- B. Electrolysis
- C. Lighting
- D. Turning a motor

**Answer: B**

Explanation:
Explanation
Direct Current (DC) is essential for the process of electrolysis. Electrolysis is the process of breaking down a compound using an electric current. The electric current causes ions to move, which results in a chemical reaction that breaks down the compound. In order for electrolysis to work, a direct current is required, as the ions must flow in one direction. Alternating Current (AC) changes direction and would not provide a consistent flow of ions.
Heating, lighting, and turning a motor can be done by either DC or AC. Heating can be done by passing an electric current through a heating element, which can be powered by either DC or AC. Lighting can be done by passing an electric current through a light bulb, which can be powered by either DC or AC. A motor can be powered by either DC or AC, but the type of motor and the application will determine which type of current is more suitable.

**NEW QUESTION # 21**
Which one of the following uses sensors such as laser beams or touch sensor?

- A. CCTV

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## Palo Alto Networks XSIAM Engineer Sample Questions (Q428-Q433):

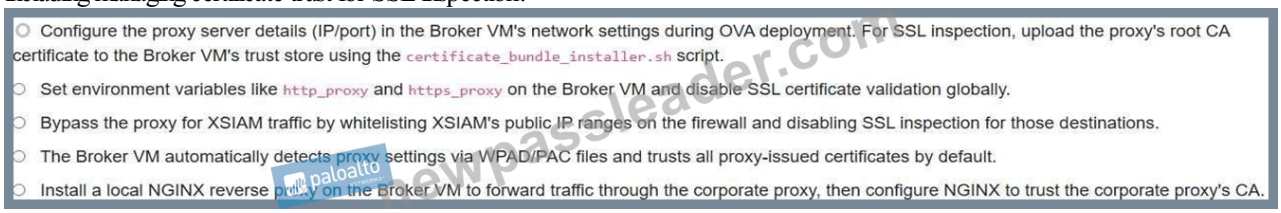
**NEW QUESTION # 428**
A new Broker VM is being deployed to collect logs from a critical on-premises syslog server. The syslog server will send logs over UDP on port 514. To ensure secure and reliable log ingestion, which pre-installation steps are paramount for the Broker VM's network configuration?

- A. Provision a dedicated VLAN for the Broker VM and the syslog server to isolate log traffic.
- B. Configure a static IP address, subnet mask, and default gateway on the Broker VM interface that will receive syslog traffic.
- C. Pre-configure NAT rules on the firewall to translate the syslog server's IP address before reaching the Broker VM.
- D. Ensure that the firewall between the syslog server and the Broker VM permits UDP port 514 traffic in the correct direction.
- E. Verify that the Broker VM has DNS resolution capabilities for the Cortex XSIAM tenant URL.

**Answer: B,D,E**

Explanation:
For a Broker VM to reliably ingest syslog, a static IP configuration (A) is essential for predictable network behavior. Permitting the necessary UDP port 514 traffic on firewalls (B) is fundamental for communication. DNS resolution (C) is crucial for the Broker VM to connect to the Cortex XSIAM cloud. While VLANs (D) are good security practice, they are not strictly paramount for function, and NAT rules (E) would typically complicate, not simplify, direct syslog ingestion unless specifically required by an advanced network design.

**NEW QUESTION # 429**
An organization is deploying Broker VMS in geographically dispersed datacenters. They employ a strict network access control policy that restricts outbound internet access. All outbound traffic must traverse a corporate proxy server that performs SSL inspection. How can the Broker VM be configured to reliably communicate with the Cortex XSIAM cloud under these conditions, including managing certificate trust for SSL inspection?




- A. Option A
- B. Option D
- C. Option E
- D. Option C
- E. Option B

**Answer: A**

Explanation:
To communicate through a corporate proxy with SSL inspection, the Broker VM needs two primary configurations: 1. Proxy settings: The Broker VM installation process or post-deployment configuration allows specifying proxy server details (IP/port). 2. Certificate Trust: Since the proxy performs SSL inspection, it re-signs the XSIAM certificates with its own CA. The Broker VM must trust this corporate proxy's root CA. This is achieved by uploading the proxy's root CA certificate to the Broker VM's trust store, typically using the provided Palo Alto Networks utility like Option B is insecure and not recommended. Option C bypasses the proxy, which violates the strict policy. Option certificate bundle installer. sh. D is incorrect; automatic detection and trusting all certificates is not how it works. Option E adds unnecessary complexity by introducing another proxy layer.

**NEW QUESTION # 430**
An XSIAM engineer is planning for high-availability and disaster recovery for agent communication. The primary XSIAM cloud region is US, but a secondary EU region is designated for failover scenarios. How should the agent deployment strategy account for this multi-region setup to ensure agents can continue to communicate with the XSIAM platform during a regional outage, assuming a global XSIAM tenant?

- A. Deploy a dedicated XSIAM Broker in each region, and configure agents to register with the closest broker. In case of a regional cloud outage, agents will failover to the active broker in the surviving region.
- B. Configure DNS load balancing (e.g., GeoDNS) for the XSIAM cloud FQDNs. The agent will resolve to the active region based on DNS responses, requiring no agent-side configuration.
- C. Agents are inherently multi-region aware. Simply install the agent; it will automatically detect and failover to the secondary region without any specific configuration.
- D. During agent installation, provide both the primary (US) and secondary (EU) region URLs as comma-separated values to the agent installer, allowing the agent to attempt connection to both.
- E. XSIAM agents do not inherently support multi-region failover. A manual reinstallation of agents, pointing them to the new active region's installation token, would be required during a disaster.

**Answer: B**

Explanation:
Option C is the most accurate and common approach for multi-region High Availability with Cortex XSIAM agents. Palo Alto Networks leverages global DNS infrastructure (like Amazon Route 53 or similar) to provide a resilient and highly available entry point to the Cortex XSIAM cloud. When agents resolve the FQDN for the XSIAM cloud (e.g., 'api.xdr.us.security.cortex.paloaltonetworks.com' or a more generic global FQDN), the DNS resolution mechanism can direct the agent to the geographically closest or currently active region, providing inherent failover capabilities without requiring complex agent-side configurations or a separate 'broker' for this purpose. Options A and B are generally incorrect regarding explicit multi-region configuration for agents in this manner. Option D incorrectly assumes a broker is used for cloud region failover; brokers serve other purposes like log forwarding or content caching. Option E is incorrect as XSIAM's cloud architecture is designed for high availability and resilience.

**NEW QUESTION # 431**
A Palo Alto Networks XSIAM engineer is reviewing an XQL-based detection rule that frequently generates alerts, but many are confirmed false positives. The rule contains a complex XQL query that joins multiple datasets. To optimize performance and reduce false positives without rewriting the entire query, the engineer decides to: 1. Add a new filter condition to the existing detection rule to narrow down the initial data set (e.g., 'and not event.process_name contains 'C:\Program Files\SpecificApp\ P). 2. Create a new scoring rule that checks for a specific benign pattern not easily handled by the detection rule's XQL (e.g., = and applies a negative additive score. Which of the following statements accurately describes the expected impact of these content optimization actions?

- A. The new filter condition will improve the detection rule's performance by reducing the dataset it processes, and the scoring rule will reduce the criticality of matched alerts without preventing their generation.
- B. Neither action is effective for content optimization; the only way to resolve this is to rewrite the entire XQL detection rule from scratch.
- C. Both actions will directly reduce the number of alerts generated by the detection rule. The new filter will prevent matching, and the scoring rule's negative score will suppress the alerts.
- D. The new filter condition might reduce false positives but will not improve performance due to the complexity of the original XQL query. The scoring rule will only affect the alert's visualization, not its underlying score.
- E. The scoring rule will prevent the detection rule from running if its condition is met, leading to performance improvements for the detection rule.

**Answer: A**

Explanation:
Option B accurately describes the expected impact. 1. Adding a new filter condition to the detection rule: This modifies the detection logic itself. By adding 'and not event.process_name contains 'C:\Program '' , the detection rule will process a smaller, more refined dataset, directly preventing alerts for the excluded process. This will improve the detection rule's performance because it's sifting through less data and reduce the number of generated alerts (false positives) by preventing them from meeting the detection criteria. 2. Creating a new scoring rule with negative additive score: Scoring rules operate after an alert has been generated by a detection rule. If an alert matches the scoring rule's condition Calert.custom_field = its score will be reduced. This reduces the criticality (priority) of the alert in the SOC queue and helps with alert fatigue, but it does not prevent the alert from being generated in the first place. Option A: Incorrect. The scoring rule reduces criticality, but does not suppress generation. Option C: Incorrect. Scoring rules

operate post-detection; they do not prevent detection rules from running. Option D: Incorrect. Filtering will improve performance by reducing data volume, and scoring rules do affect the underlying score, not just visualization. Option E: Incorrect. Both actions are valid and effective content optimization techniques for different aspects.

**NEW QUESTION # 432**
During a pre-installation network assessment for XSIAM, the network team identifies several firewalls and security appliances that could potentially interfere with XSIAM component communication. Which of the following port ranges and protocol types are generally required to be open bi-directionally between an XSIAM Data Collector and the XSIAM Data Lake for proper operation?

- A. TCP ports 3389 (RDP) and 25 (SMTP) for remote access and notification services.
- B. TCP port 443 (HTTPS) for Data Lake ingest APIs, and potentially outbound TCP ports 80/443 for software updates and license validation.
- C. IJDP ports 514 (Syslog) and 161 (SNMP) for log collection and monitoring.
- D. Anycast IP addresses with ICMP for health checks and discovery.
- E. TCP ports 22 (SSH) and 80 (HTTP) for Data Collector management and data transfer.

**Answer: B**

Explanation:
XSIAM Data Collectors primarily communicate with the XSIAM Data Lake over HTTPS (TCP 443) for secure data ingestion. Additionally, outbound communication over HTTP/HTTPS (TCP 80/443) is often required for software updates, license validation, and potentially fetching configuration from Palo Alto Networks services. Options A, C, D, and E are either incorrect protocols/ports for core Data Collector to Data Lake communication, or are for unrelated services.

**NEW QUESTION # 433**
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