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CompTIA CloudNetX Certification Exam Sample Questions (Q73-Q78):

NEW QUESTION # 73

A network architect is designing an expansion solution for the branch office network and requires the following business outcomes:

Maximize cost savings with reduced administration overhead

Easily expand connectivity to the cloud

Use cloud-based services to the branch offices

Which of the following should the architect do to best meet the requirements?

- A. Design a dark fiber solution for headquarters and branch offices' connectivity; deploy point-to-site VPN between headquarters and the cloud provider; use the headquarters connectivity to the cloud provider.
- **B. Design a SD-WAN solution to integrate with the cloud provider; use SD-WAN to connect branch offices to the cloud provider.**
- C. Design point-to-site branch connectivity for offices to headquarters; deploy ExpressRoute and/or DirectConnect between headquarters and the cloud; use headquarters connectivity to connect to the cloud provider.
- D. Design an MPLS architecture for the branch offices and site-to-site VPN between headquarters and branch offices; use

site-to-site connectivity to the cloud provider.

Answer: B

Explanation:

By deploying SD-WAN you centrally manage and orchestrate all branch connections, minimizing administration overhead, while establishing direct, optimized tunnels into the cloud provider for low-latency, scalable access to cloud services.

NEW QUESTION # 74

A network engineer at an e-commerce organization must improve the following dashboard due to a performance issue on the website:

(Refer to the image: Website performance monitoring dashboard showing metrics like network usage, CPU usage, memory usage, and disk usage over time.)

Which of the following is the most useful information to add to the dashboard for the operations team?

- **A. Concurrent users**
- B. 404 errors
- C. Number of active incidents
- D. Number of orders

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

While resource usage metrics (CPU, memory, disk, network) are important, the missing context here is user demand. Adding "Concurrent users" helps correlate resource utilization spikes with actual user load. For performance monitoring in web applications, concurrent sessions provide crucial insight into whether performance issues are demand-related.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Performance Monitoring and User Metrics":

"Monitoring user load metrics such as concurrent users provides insight into performance degradation and capacity planning. These are critical for identifying thresholds and auto-scaling requirements." Other options:

- * A. 404 errors indicate broken links but don't explain performance issues.
- * C. Number of orders tracks business activity, not system strain.
- * D. Active incidents belong in an ITSM system, not real-time performance monitoring.

NEW QUESTION # 75

A network engineer identified several failed log-in attempts to the VPN from a user's account. When the engineer inquired, the user mentioned the IT help desk called and asked them to change their password.

Which of the following types of attacks occurred?

- A. Initialization vector
- B. On-path
- C. Evil twin
- **D. Social engineering**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

This scenario describes a classic example of social engineering. An attacker impersonated the help desk and convinced the user to change their password, likely to one the attacker controlled. Social engineering attacks manipulate human behavior to bypass technical security measures.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Social Engineering Threats":

"Social engineering involves manipulating individuals to perform actions or divulge confidential information, such as passwords, often by impersonating trusted entities like IT support." Other options:

- * A. Initialization vector relates to encryption vulnerabilities.
- * B. On-path (formerly man-in-the-middle) requires network interception, which is not described here.
- * C. Evil twin is a rogue Wi-Fi AP attack, not applicable to this VPN login context.

NEW QUESTION # 76

A user reports an issue connecting to a database server. The front-end application for this database is hosted on the company's web server. The network engineer has changed the network subnet that the company servers are located on along with the IP addresses of the servers. These are the new configurations:

New subnet for the servers is 10.10.10.64/27

Web server IP address is 10.10.10.101

Database server IP is 10.10.10.93

Which of the following is most likely causing the user's issue?

- A. The web server does not have the correct network configuration.
- B. The DNS server is not resolving properly.
- C. The database server firewall is blocking the port to the database.
- D. The web application server is not forwarding the requests.

Answer: A

Explanation:

With a /27 mask on 10.10.10.64/27, valid host addresses run from 10.10.10.65 through 10.10.10.94. The database server's IP (10.10.10.93) is in that range, but the web server's IP (10.10.10.101) falls outside it so it's mis-configured and cannot reach the database.

NEW QUESTION # 77

A developer reports errors when trying to access a web application. The developer uses Postman to troubleshoot and receives the following error:

* HTTP Status: 403 Forbidden

* Headers include authentication-related variables such as access_key, signature, salt, and timestamp

* The request is a GET request to a payment methods API

Which of the following is the cause of the issue?

- A. Incorrect HTTP redirection
- B. Lack of user authentication
- C. Too restrictive NGFW rule
- D. Requested element not found

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A 403 Forbidden error indicates that the request was understood by the server but is refusing to fulfill it due to insufficient authorization. The developer is attempting to call a protected API that requires valid credentials such as an access key and signature (often used in HMAC-based APIs), but the values appear as Postman variables (e.g., {{rapyd_access_key}}), which suggests they were not replaced with actual credentials.

This typically means that the request lacks proper authentication or authorization headers, or the keys/signature are incorrect or missing. The presence of access_key, signature, salt, and timestamp in the request implies the API requires authentication, but the variables were not resolved or valid.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "API Security and Authentication":

"A 403 error typically results from failed authentication or lack of proper authorization. Developers must ensure that tokens or signatures are valid, not missing, and properly injected." Other options:

* A. 404 is the code for a missing resource, not 403.

* C. A firewall rule would block the request entirely (e.g., no response or a 0 status), not result in a 403 from the server.

* D. HTTP redirection issues typically result in 3xx codes, not 403.

NEW QUESTION # 78

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