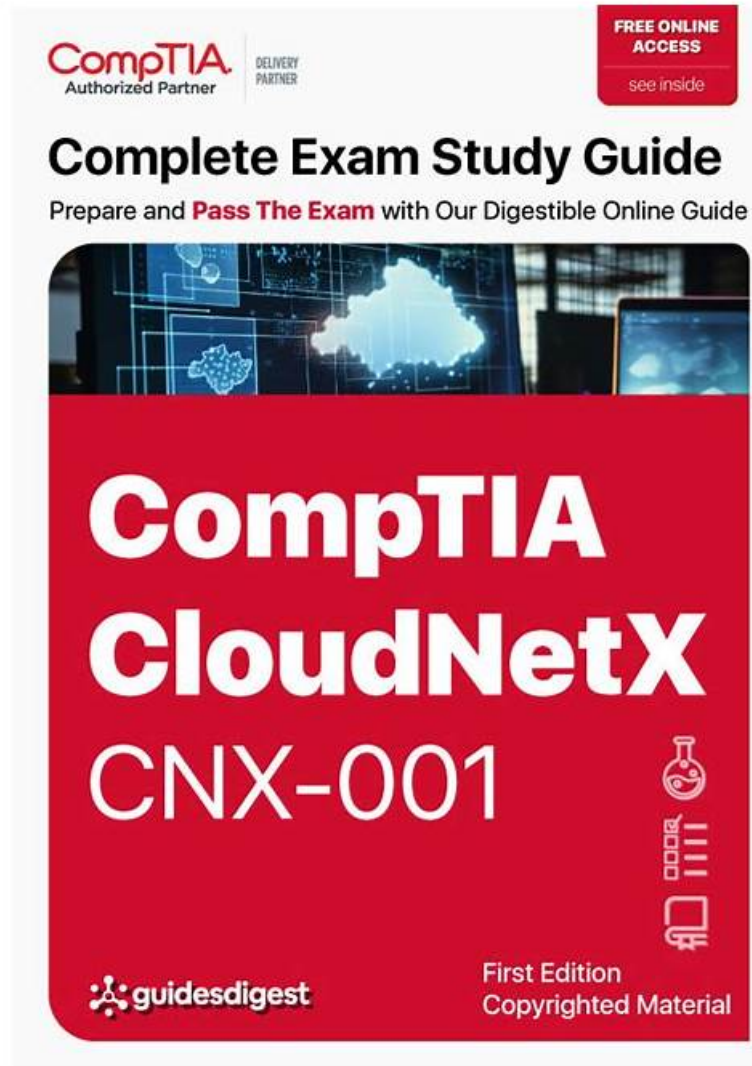


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CompTIA CNX-001 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Network Architecture Design: This section of the exam measures the skills of Network Architects and covers the ability to design scalable, secure, and efficient network architectures. It focuses on understanding design principles, selecting appropriate network components, and aligning architecture decisions with organizational needs. Candidates are expected to demonstrate a solid grasp of topology planning, high-availability configurations, and integration of cloud and on-premise systems to ensure reliability and performance.
Topic 2	<ul style="list-style-type: none">• Network Security: This section of the exam measures the skills of Security Engineers and covers core practices for protecting network infrastructure. It includes applying firewall rules, implementing access control measures, and designing secure segmentation strategies. The content emphasizes threat mitigation techniques, secure configuration of networking devices, and adherence to compliance frameworks, preparing professionals to safeguard both internal and external network assets effectively.
Topic 3	<ul style="list-style-type: none">• Network Operations, Monitoring, and Performance: This section of the exam measures skills of Network Operations Specialists and covers day-to-day operational management of network environments. It involves configuring monitoring tools, analyzing performance data, and responding to alerts. Candidates are evaluated on their ability to maintain network health, optimize throughput, and ensure consistent uptime by applying best practices for proactive performance tuning and operations management.
Topic 4	<ul style="list-style-type: none">• Network Troubleshooting: This section of the exam measures the skills of Network Support Engineers and covers diagnosing and resolving connectivity and performance issues across various network layers. It focuses on identifying root causes, using diagnostic tools, and applying systematic troubleshooting methodologies. The goal is to ensure that professionals can minimize downtime, restore service quickly, and prevent recurring problems by maintaining a resilient and stable network environment.

CompTIA CloudNetX Certification Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

A network architect is working on a new network design to better support remote and on-campus workers.

Traffic needs to be decrypted for inspection in the cloud but is not required to go through the company's data center. Which of the following technologies best meets these requirements?

- A. Network access control system
- B. Intrusion prevention system
- **C. Secure web gateway**
- D. Virtual private network
- E. Transit gateway

Answer: C

Explanation:

A cloud-delivered Secure Web Gateway can terminate and decrypt user HTTPS sessions directly in the cloud for policy enforcement and inspection without hair-pinning traffic back through the data center.

NEW QUESTION # 53

A partner is migrating a client from on-premises to a hybrid cloud. Given the following project status information, the initial project timeline estimates need to be revised:

Phase	Initial estimate	Current status
Discovery	1 month	2 months
Design	2 weeks	1 month
Implementation	6 months	9 months
Knowledge transfer	2 months	3 months

(Refer to image: Phases like Discovery, Design, Implementation, and Knowledge Transfer have all exceeded their initial estimated timelines.) Which of the following documents needs to be revised to best reflect the current status of the project?

- A. WBS
- B. BIA
- C. SLA
- D. SOW

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The WBS (Work Breakdown Structure) is the document that outlines all project tasks, associated timelines, and deliverables. Since the project timeline has significantly deviated from its original estimates, updating the WBS will allow for accurate tracking, reallocation of resources, and setting new expectations. It directly reflects the phase durations and current project status.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Project and Lifecycle Documentation":

"A Work Breakdown Structure provides a detailed timeline and scope of project tasks. Revisions to WBS are essential when milestones or phase durations change significantly." Other options:

- * A. BIA (Business Impact Analysis) deals with criticality, not project scheduling.
- * B. SLA (Service Level Agreement) defines performance guarantees, not project phases.
- * C. SOW (Statement of Work) outlines scope and deliverables but doesn't track current status or time spent.

NEW QUESTION # 54

A network engineer is setting up guest access on a Wi-Fi network. After a recent network analysis, the engineer discovered that a user could access the guest network and attack the corporate network, since the networks share the same VLAN. Which of the following should the engineer do to prevent an attack like this one from happening?

- A. Set up a strong password on the guest wireless network.
- B. Set up a MAC filtering rule and add the MAC addresses of all corporate devices to the allow list.
- C. Configure Layer 2 client isolation for the wireless network.
- D. Set up a captive portal so all guest users have to register before gaining access to the wireless network.

Answer: C

Explanation:

By enabling client isolation at Layer 2, guest clients can still reach the Internet but cannot directly communicate with any other device on that VLAN, including your corporate endpoints, stopping lateral attacks without needing MAC whitelists or overly complex captive-portal setups.

NEW QUESTION # 55

A network administrator is troubleshooting a user's workstation that is unable to connect to the company network. The results of commands the administrator runs on the workstation are shown below:

```
c:\>ipconfig /all
Windows IP Configuration
Ethernet adapter Ethernet 1:
    Physical Address. . . : 1A-21-11-33-44-5A
    DHCP Enabled. . . . : Yes
    IPv4 Address. . . . : 10.21.12.8
    Subnet Mask. . . . . : 255.255.255.0
    Default Gateway . . : 10.21.12.254
```

A router on the same network shows the following output:

```
#arp -a
Internet Address      Physical Address
10.21.12.254          12-34-56-78-9a-bc
10.21.12.255          ff-ff-ff-ff-ff-ff
10.21.12.2            1A-21-11-2F-1E-11
10.21.12.3            1A-21-11-1B-2C-44
10.21.12.8            1A-21-11-31-74-4C
10.21.12.10           1A-21-11-43-10-BB
```

Which of the following is the most likely cause of the issues?

- A. Broadcast storm
- **B. IP address conflict**
- C. DHCP server down
- D. Asynchronous routing

Answer: B

NEW QUESTION # 56

A network architect is designing a solution to place network core equipment in a rack inside a data center.

This equipment is crucial to the enterprise and must be as secure as possible to minimize the chance that anyone could connect directly to the network core. The current security setup is:

- * In a locked building that requires sign in with a guard and identification check.
- * In a locked data center accessible by a proximity badge and fingerprint scanner.
- * In a locked cabinet that requires the security guard to call the Chief Information Security Officer (CISO) to get permission to provide the key.

Which of the following additional measures should the architect recommend to make this equipment more secure?

- A. Make all engineers with access to the data center sign a statement of work.
- B. Have the CISO accompany any network engineer that needs to do work in this cabinet.
- C. Require anyone entering the data center for any reason to undergo a background check.
- **D. Set up a video surveillance system that has cameras focused on the cabinet.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Adding video surveillance that is focused on the cabinet enhances physical security by providing monitoring, deterrence, and forensic evidence in case of unauthorized access. Video surveillance complements existing layered access controls and is a recognized best practice for protecting high-value network assets.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Physical Security Controls":

"Video surveillance provides 24/7 monitoring and records of physical access to critical infrastructure, supporting audit and incident investigation processes." Other options:

- * A. A statement of work is administrative and does not enhance physical security.
- * C. CISO accompaniment is impractical and not scalable.
- * D. Background checks are useful but are generally a prerequisite and not a real-time security control.

NEW QUESTION # 57

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