

# CNX-001공부문제 - CNX-001최신시험대비자료



참고: PassTIP에서 Google Drive로 공유하는 무료, 최신 CNX-001 시험 문제집이 있습니다:  
<https://drive.google.com/open?id=1uJaG-PPYhugQsyN92Hp1v1rZZx6vPkhc>

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>> CNX-001공부문제 <<

## CNX-001최신 시험대비자료 & CNX-001최신버전 시험덤프

제일 빠른 시일내에 제일 간단한 방법으로 CompTIA인증 CNX-001시험을 패스하는 방법이 없나구요? PassTIP의 CompTIA인증 CNX-001덤프를 공부하시면 가능합니다. PassTIP의 CompTIA인증 CNX-001덤프는 많은 분들이 검증한 가장 유력한 CompTIA인증 CNX-001시험공부자료입니다. 덤프의 문제만 기억하시면 패스는 문제없기에 제일 빠른 시일내에 시험을 패스하여 자격증 취득이 가능합니다.

## CompTIA CNX-001 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"><li>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.</li></ul>
주제 2	<ul style="list-style-type: none"><li>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.</li></ul>

주제 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

## 최신 CloudNetX CNX-001 무료 샘플문제 (Q81-Q86):

### 질문 #81

A cafe uses a tablet-based point-of-sale system. Customers are complaining that their food is taking too long to arrive. During an investigation, the following is noticed:

- \* Every kitchen printer did not print the orders
- \* Payments are processing correctly
- \* The cloud-based system has record of the orders
- \* This issue occurred when the cafe was busy

Which of the following is the best way to mitigate this issue?

- A. Upgrading the kitchen printers' wireless dongles
- B. Assigning the kitchen printers static IP addresses
- C. Adding an access point exclusively for the kitchen
- D. Updating the application

정답: C

#### 설명:

Comprehensive and Detailed Explanation From Exact Extract:

Since payments are working and orders are being recorded in the cloud, the issue likely lies in the local wireless network between the tablets and the kitchen printers. If the issue only occurs during high usage periods, it's likely a congestion or signal quality issue. Adding a dedicated access point for the kitchen can isolate printer traffic and improve reliability.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Wireless Performance and Interference Management":

"Segmenting traffic or deploying dedicated APs for mission-critical devices can reduce contention and ensure reliability in congested wireless environments." Other options:

- \* A. App updates won't fix wireless interference.
- \* C. Dongle upgrades may help but don't isolate the traffic.
- \* D. Static IPs help with addressing, not with wireless reliability.

### 질문 #82

A cloud engineer is planning to build VMs in a public cloud environment for a cloud migration. A cloud security policy restricts access to the console for new VM builds. The engineer wants to replicate the settings for each of the VMs to ensure the network settings are preconfigured. Which of the following is the best deployment method?

- A. Custom SDK
- B. CLI command
- C. API script
- D. IaC template

정답: D

#### 설명:

Comprehensive and Detailed Explanation From Exact Extract:

Infrastructure as Code (IaC) templates (e.g., Terraform, CloudFormation, ARM templates) allow for automated and repeatable VM

deployments with preconfigured settings, including networking, without requiring console access. This approach ensures consistency, security, and compliance.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Infrastructure as Code and Cloud Automation":  
"IaC enables declarative definition of cloud resources, supporting automated deployments that comply with organizational security and configuration policies." Other options:

- \* B. SDKs require more complex coding and are less standardized.
- \* C. API scripts are procedural and require manual management.
- \* D. CLI is suitable for one-time use but not for repeatable deployments at scale.

### 질문 # 83

A security architect needs to increase the security controls around computer hardware installations. The requirements are:

- \* Auditable access logs to computer rooms
- \* Alerts for unauthorized access attempts
- \* Remote visibility to the inside of computer rooms

Which of the following controls best meet these requirements? (Choose two.)

- A. Security patrols
- B. Motion sensors
- C. Locks and keys
- D. **Video surveillance**
- E. Automated lighting
- F. **NFC access cards**

정답: D,F

#### 설명:

Comprehensive and Detailed Explanation From Exact Extract:

Video surveillance (A) provides continuous monitoring and allows for real-time, remote visibility of secure locations, such as computer rooms. When integrated with analytics, video surveillance systems can detect movement after hours or unauthorized access and generate immediate alerts. These systems also maintain video logs that can be audited later.

NFC access cards (B) allow controlled access to physical areas, generating time-stamped logs for each entry attempt. When connected to an access control system, these cards can trigger alerts for unauthorized access attempts, such as the use of expired credentials or access during restricted hours.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - Security Controls and Physical Security Section:  
"Security access systems using NFC or smart cards allow traceability of personnel entry through electronic logs, while surveillance systems provide visibility and support forensic investigations."  
"Video surveillance allows real-time monitoring of physical environments and helps detect unauthorized presence or access in sensitive locations."

### 질문 # 84

A company is experiencing multiple switch failures. The network analyst discovers the following:

- \* Network recovery time is unacceptable and occurs after the shutdown of some switches.
- \* Some loops were detected in the network.
- \* No broadcast storm was detected.

Which of the following is the most cost-effective solution?

- A. Implement tagging.
- B. Add multiple VLANs.
- C. **Implement STP.**
- D. Add a new Layer 3 switch.

정답: C

#### 설명:

Comprehensive and Detailed Explanation From Exact Extract:

Spanning Tree Protocol (STP) is a Layer 2 protocol that prevents loop conditions in redundant switch topologies. It automatically disables redundant links in a controlled way, allowing one active path at a time.

When a switch fails, STP recalculates and activates an alternate path. In this case, loops are detected, but no broadcast storms occurred, indicating that STP is not in place or not configured properly. Implementing STP is a low-cost and effective solution to

resolve these issues.

Relevant Extract from CompTIA CloudNetX CNX-001 Study Guide - under "Switching Technologies and Loop Prevention":  
"STP prevents switching loops by dynamically identifying and disabling redundant paths. When a link failure occurs, STP re-converges to restore network connectivity."

"STP is an essential protocol in redundant Layer 2 topologies to avoid broadcast and loop issues." Other options:

- \* A. A Layer 3 switch adds routing functionality but does not prevent Layer 2 loops.
- \* B. VLANs segment broadcast domains but do not inherently prevent physical loops.
- \* D. Tagging (e.g., VLAN tagging) helps with segmentation but not with loop prevention.

### 질문 # 85

A company provides an API that runs on the public cloud for its customers. A fixed number of VMs host the APIs. During peak hours, the company notices a spike in usage that results in network communication speeds slowing down for all customers. The management team has decided that access for all customers should be fair and accessible at all times. Which of the following is the most cost-effective way to address this issue?

- A. Enable throttling on APIs.
- B. Increase the MTU on the VMs.
- C. Increase the number of VMs running APIs.
- D. Use an allow list for customers using APIs.

정답: A

설명:

Implementing request throttling (rate limiting) lets you cap how many requests each customer can make per time unit. This ensures no single user can saturate the API servers, providing fair access across all customers without the recurring costs of adding more VMs.

### 질문 # 86

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우리PassTIP 사이트에서 CompTIA CNX-001 관련 자료의 일부 문제와 답 등 샘플을 제공함으로 여러분은 무료로 다운받아 체험해보실 수 있습니다. 체험 후 우리의 PassTIP에 신뢰감을 느끼게 됩니다. 빨리 우리 PassTIP의 덤프를 만나보세요.

CNX-001 최신 시험대비 자료: <https://www.passtip.net/CNX-001-pass-exam.html>

- CNX-001 최고 품질 덤프데모 다운  CNX-001 높은 통과율 덤프 샘플 문제  CNX-001 시험대비 덤프 공부 자료  《www.koreadumps.com》의 무료 다운로드 ➤ CNX-001  페이지가 지금 열립니다 CNX-001 시험패스 자료
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- CNX-001 높은 통과율 덤프 샘플 문제  CNX-001 최신 업데이트 버전 시험 자료  CNX-001 시험 패스 자료  ➡ www.itdumpskr.com \* \* \* \*에서 《CNX-001》를 검색하고 무료 다운로드 받기 CNX-001 적중율 높은 덤프
- 최신 버전 CNX-001 공부 문제 덤프로 CompTIA CloudNetX Certification Exam 시험을 한방에 패스 가능  {www.dumptop.com}의 무료 다운로드 「CNX-001」페이지가 지금 열립니다 CNX-001 최고 품질 덤프데모 다운
- 최신 CNX-001 공부 문제 인증 덤프 샘플 다운  ➡ www.itdumpskr.com \* \* \* \* 웹사이트에서 ➤ CNX-001  를 열고 검색하여 무료 다운로드 CNX-001 최신 버전 덤프 공부

BONUS!!! PassTIP CNX-001 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1uJaG-PPYhugQsyN92Hp1v1rZZx6vPkhc>