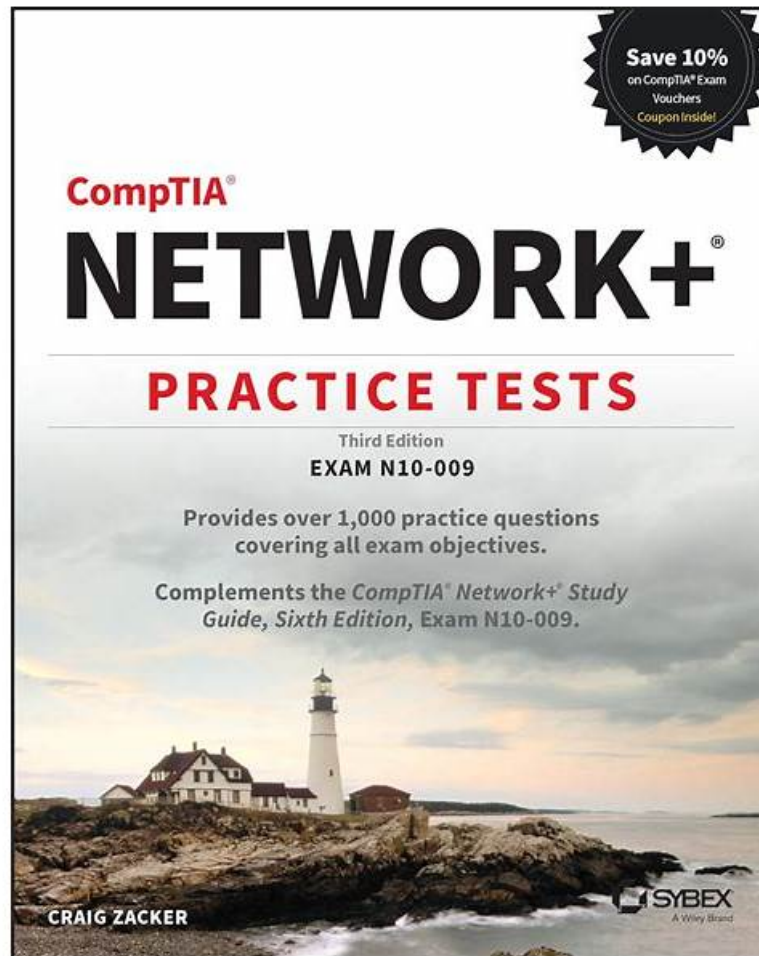


N10-009시험대비공부문제 & N10-009최신덤프문제보 기



참고: KoreaDumps에서 Google Drive로 공유하는 무료, 최신 N10-009 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1oVEbFopmqhX8pC6x60o193W0r8R7Yfk>

CompTIA N10-009 덤프는 CompTIA N10-009 시험문제변경에 따라 주기적으로 업데이트를 진행하여 저희 덤프가 항상 가장 최신버전이기도록 보장해드립니다. 고객님들에 대한 깊은 배려의 마음으로 고품질 CompTIA N10-009 덤프를 제공해드리고 디테일한 서비스를 제공해드리는 것이 저희의 목표입니다.

CompTIA N10-009 시험요강:

주제	소개
주제 1	• OSI reference model concepts, Comparison of networking appliances, applications, and functions
주제 2	• Network Implementation: For network technicians and junior network engineers, this section covers Characteristics of routing technologies, Configuration of switching technologies and features, and
주제 3	• Networking Concepts: For network administrators and IT support professionals, this domain covers

>> N10-009시험대비 공부문제 <<

N10-009최신 덤프문제보기 - N10-009시험덤프공부

어떻게CompTIA인증N10-009시험을 패스하느냐 에는 여러 가지 방법이 있습니다. 하지만 여러분의 선택에 따라 보장도 또한 틀립니다. 우리KoreaDumps 에서는 아주 완벽한 학습가이드를 제공하며,CompTIA인증N10-009시험은 아주 간편하게 패스하실 수 있습니다. KoreaDumps에서 제공되는 문제와 답은 모두 실제CompTIA인증N10-009시험에 서나 오는 문제들입니다. 일종의 기출문제입니다.때문에 우리KoreaDumps덤프의 보장 도와 정확도는 안심하셔도 좋습니다.무조건CompTIA인증N10-009시험을 통과하게 만듭니다.우리KoreaDumps또한 끈임 없는 덤프갱신으로 페펙트한CompTIA인증N10-009시험자료를 여러분들한테 선사하겠습니다.

최신 CompTIA Network+ N10-009 무료샘플문제 (Q233-Q238):

질문 # 233

You are tasked with verifying the following requirements are met in order to ensure network security.

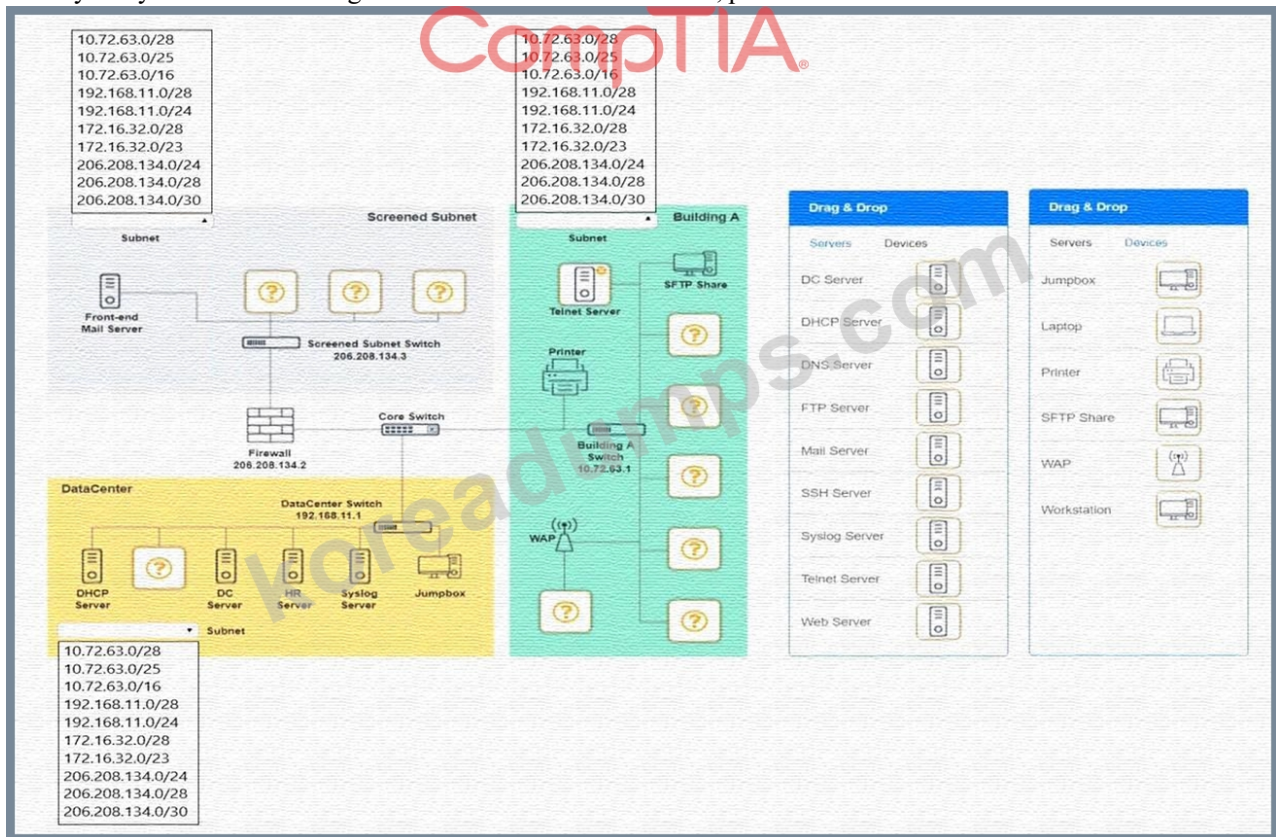
Requirements:

Datacenter

Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide a dedicated server to resolve IP addresses and hostnames correctly and handle port 53 traffic Building A Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide devices to support 5 additional different office users Add an additional mobile user Replace the Telnet server with a more secure solution Screened subnet Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide a server to handle external 80/443 traffic Provide a server to handle port 20/21 traffic INSTRUCTIONS Drag and drop objects onto the appropriate locations. Objects can be used multiple times and not all placeholders need to be filled.

Available objects are located in both the Servers and Devices tabs of the Drag & Drop menu.

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.



정답:

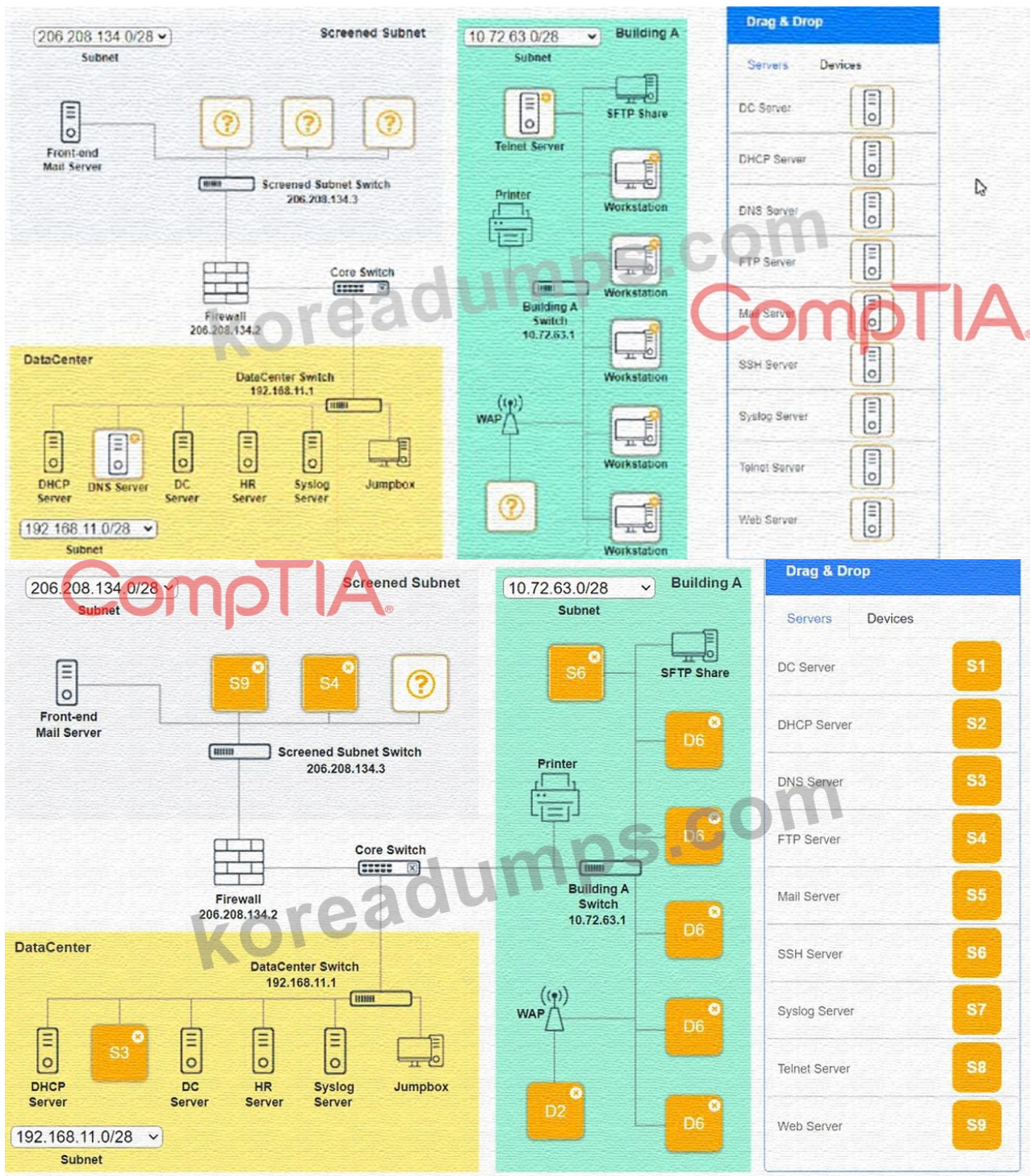
설명:

See explanation below.

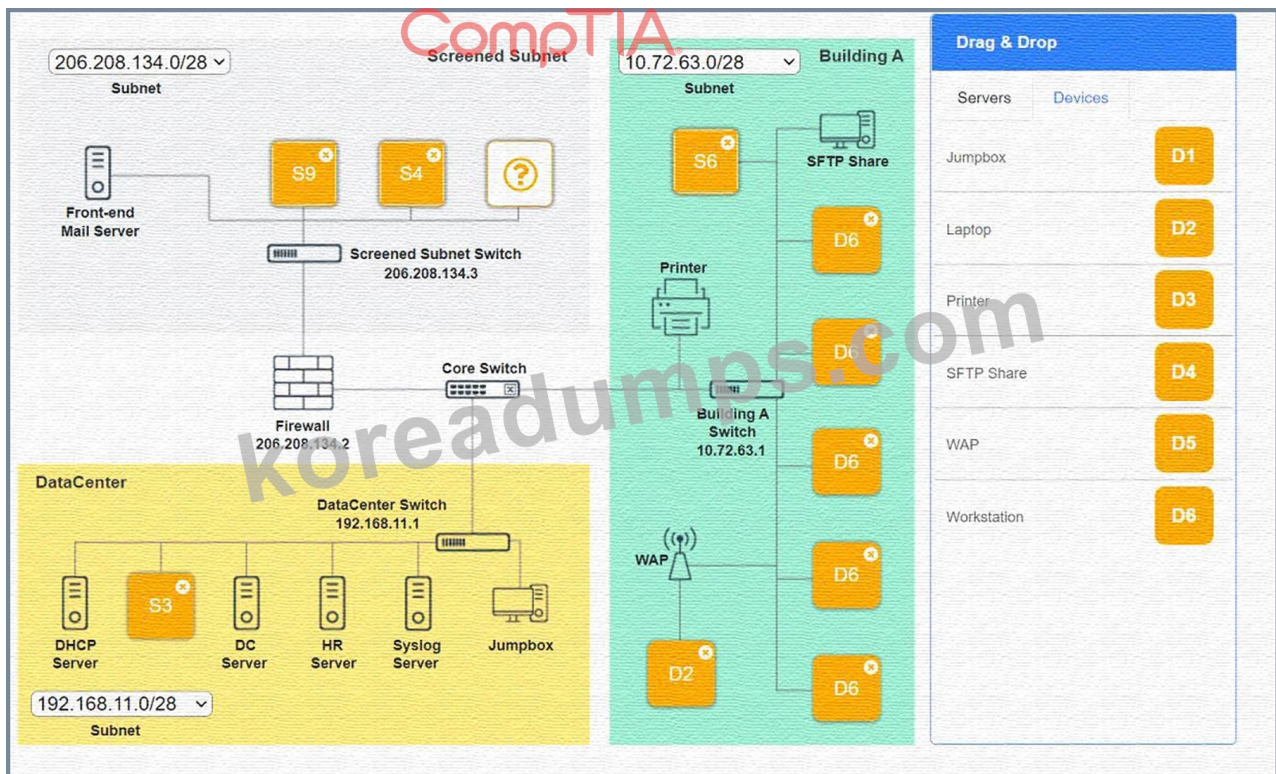
Explanation:

Screened Subnet devices - Web server, FTP server

Building A devices - SSH server top left, workstations on all 5 on the right, laptop on bottom left DataCenter devices - DNS server.



A screenshot of a computer Description automatically generated



질문 # 234

SIMULATION

You are tasked with verifying the following requirements are met in order to ensure network security.

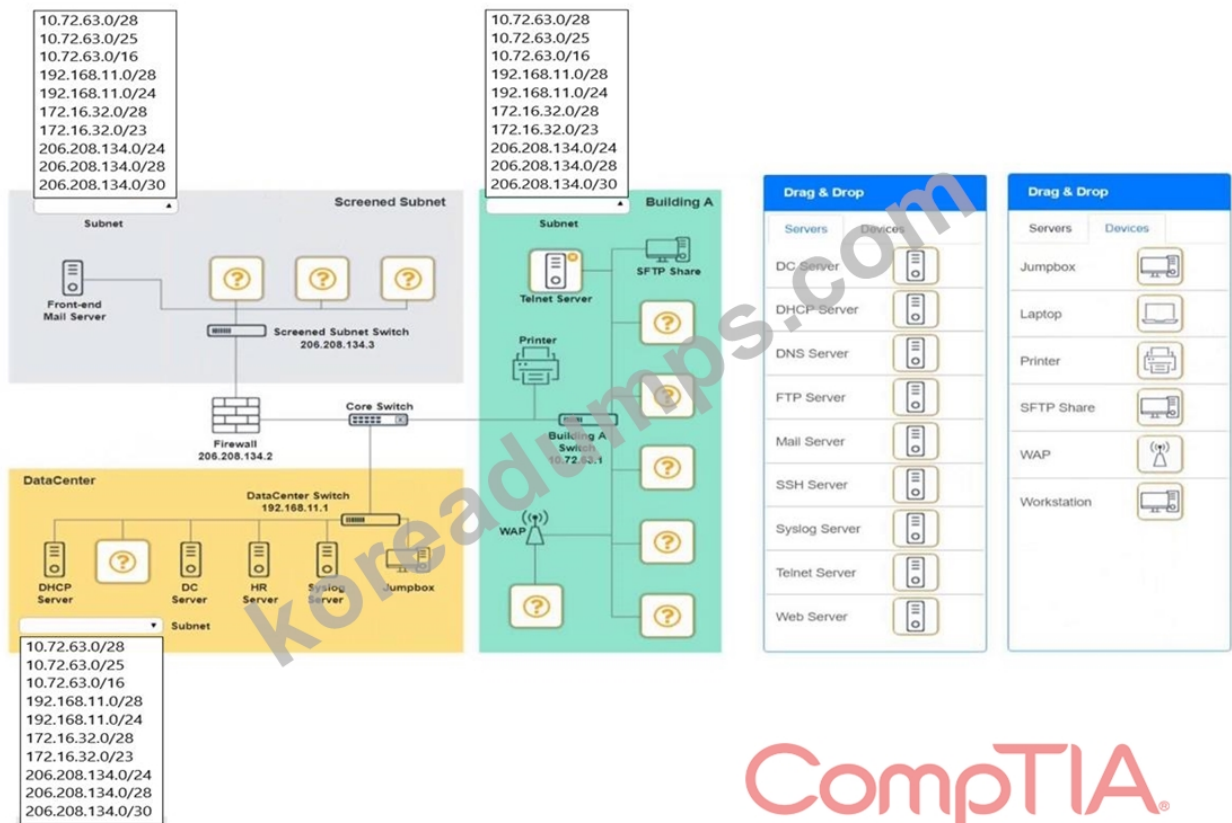
Requirements:

Datacenter

Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide a dedicated server to resolve IP addresses and hostnames correctly and handle port 53 traffic Building A Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide devices to support 5 additional different office users Add an additional mobile user Replace the Telnet server with a more secure solution Screened subnet Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide a server to handle external 80/443 traffic Provide a server to handle port 20/21 traffic INSTRUCTIONS Drag and drop objects onto the appropriate locations. Objects can be used multiple times and not all placeholders need to be filled.

Available objects are located in both the Servers and Devices tabs of the Drag & Drop menu.

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.



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정답:

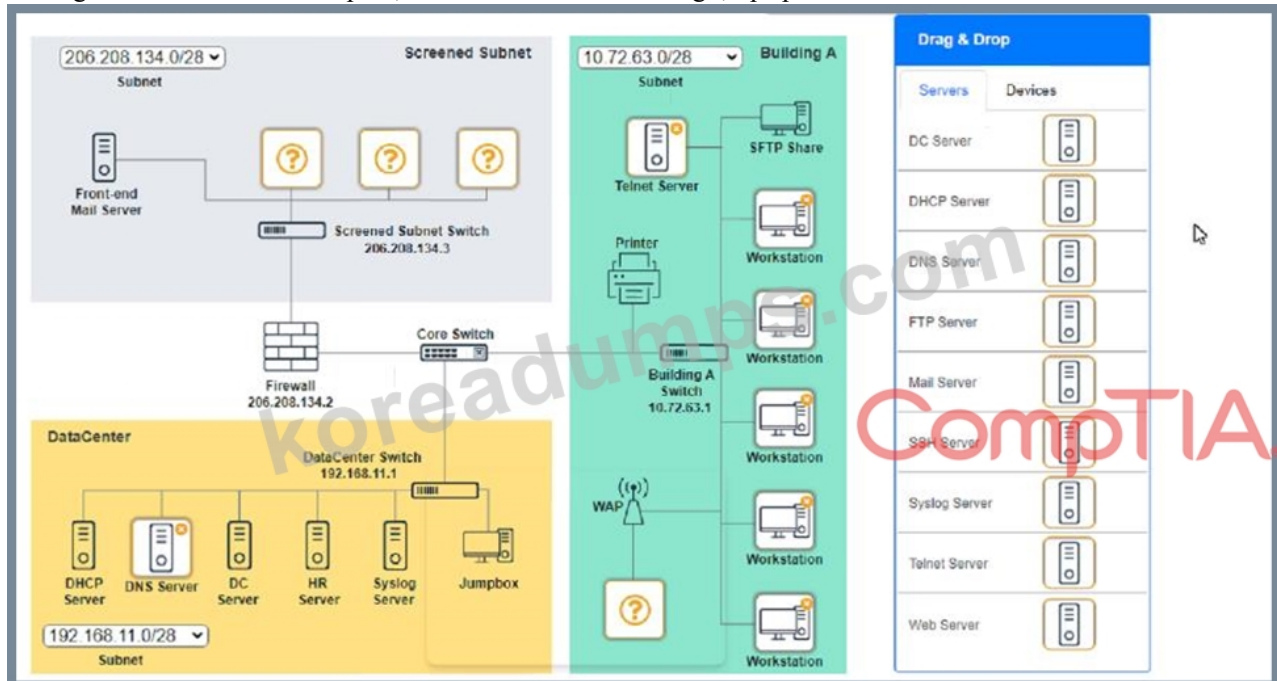
설명:

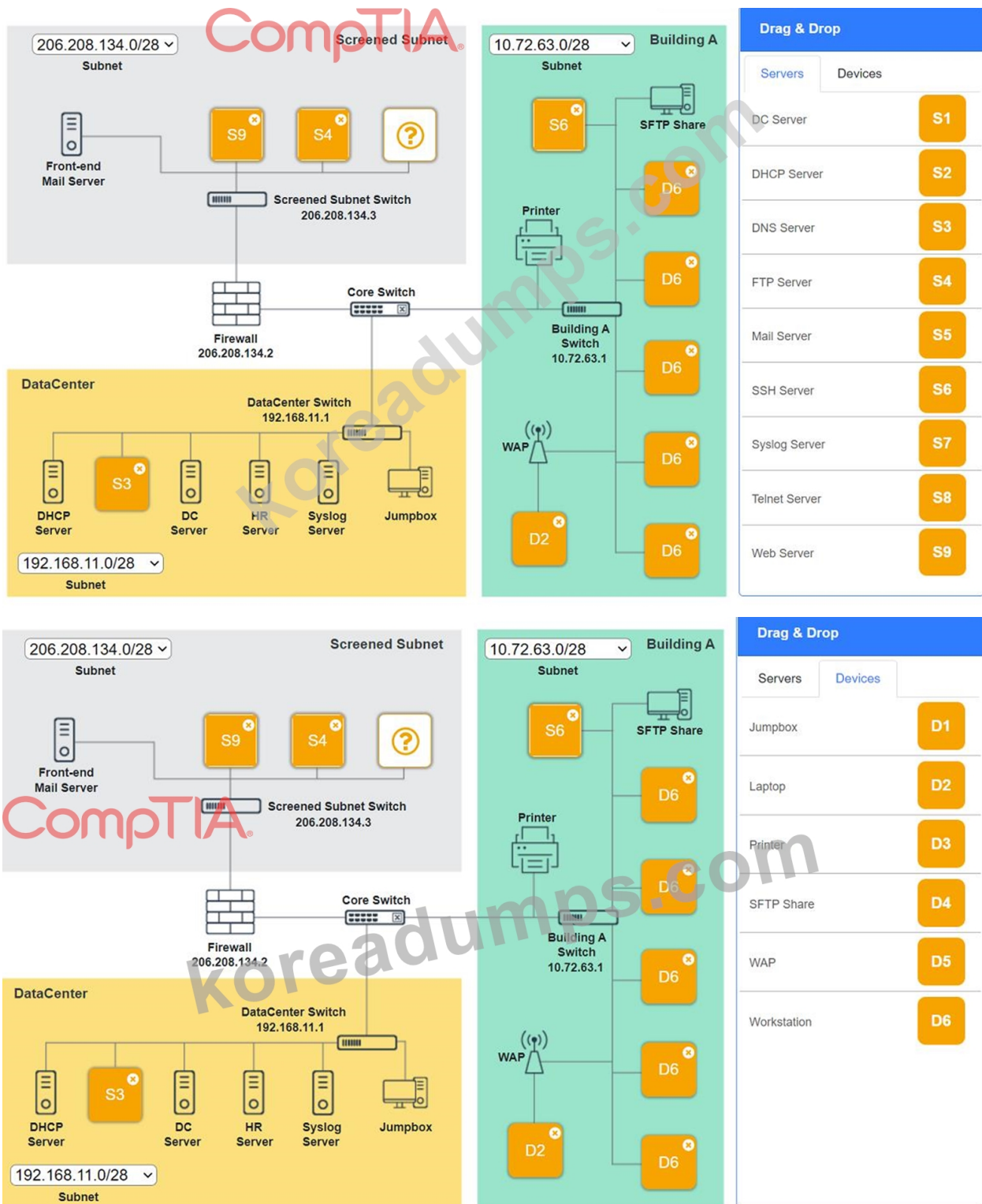
See explanation below

Explanation:

Screened Subnet devices - Web server, FTP server

Building A devices - SSH server top left, workstations on all 5 on the right, laptop on bottom left DataCenter devices - DNS server.





질문 # 235

A company is implementing a wireless solution in a high-density environment. Which of the following 802.11 standards is used when a company is concerned about device saturation and coverage?

- A. 802.11n
- B. 802.11g
- C. 802.11ac
- D. 802.11ax

정답: D

설명:

802.11ax, also known as Wi-Fi 6, is designed for high-density environments and improves device saturation and coverage compared to previous standards.

802.11ac: While it offers high throughput, it is not optimized for high-density environments as effectively as 802.11ax.

802.11ax (Wi-Fi 6): Introduces features like OFDMA, MU-MIMO, and BSS Coloring, which enhance performance in crowded environments, reduce latency, and increase the number of devices that can be connected simultaneously.

802.11g and 802.11n: Older standards that do not offer the same level of efficiency or support for high device density as 802.11ax.

Network References:

CompTIA Network+ N10-007 Official Certification Guide: Covers the 802.11 standards and their capabilities.

Cisco Networking Academy: Provides training on Wi-Fi technologies and best practices for high-density deployments.

Network+ Certification All-in-One Exam Guide: Discusses the various 802.11 standards and their applications in different environments.

질문 # 236

A network engineer is designing a secure communication link between two sites. The entire data stream needs to remain confidential. Which of the following will achieve this goal?

- A. ESP
- B. AH
- C. GRE
- D. IKE

정답: A

질문 # 237

A network administrator is implementing security zones for each department. Which of the following should the administrator use to accomplish this task?

- A. NAC
- B. Port security
- C. ACLs
- D. Content filtering

정답: C

설명:

* Understanding ACLs:

* Access Control Lists (ACLs): A set of rules used to control network traffic and restrict access to network resources by filtering packets based on IP addresses, protocols, or ports.

* Implementing Security Zones:

* Defining Zones: ACLs can be used to create security zones by applying specific rules to different departments, ensuring that only authorized traffic is allowed between these zones.

* Control Traffic: ACLs control inbound and outbound traffic at network boundaries, enforcing security policies and preventing unauthorized access.

* Comparison with Other Options:

* Port Security: Limits the number of devices that can connect to a switch port, preventing MAC address flooding attacks, but not used for defining security zones.

* Content Filtering: Blocks or allows access to specific content based on predefined policies, typically used for web filtering rather than network segmentation.

* NAC (Network Access Control): Controls access to the network based on the security posture of devices but does not define security zones.

* Implementation Steps:

* Define ACL rules based on the requirements of each department.

* Apply these rules to the appropriate network interfaces or firewall policies to segment the network into security zones.

질문 # 238

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