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## First-grade New 220-1201 Exam Questions Covers the Entire Syllabus of 220-1201

Every CompTIA aspirant wants to pass the CompTIA 220-1201 exam to achieve high-paying jobs and promotions. The biggest issue CompTIA A+ Certification Exam: Core 1 (220-1201) exam applicants face is that they don't find credible platforms to buy Real 220-1201 Exam Dumps. When candidates don't locate actual CompTIA A+ Certification Exam: Core 1 (220-1201) exam questions they prepare from outdated material and ultimately lose resources.

### CompTIA A+ Certification Exam: Core 1 Sample Questions (Q173-Q178):

#### NEW QUESTION # 173

A computer training institute needs to implement multiple VLANs that must:

\* Connect to each other with minimum hardware

\* Communicate traffic at wire speed

Which of the following is the most suitable?

- A. Web application firewall
- **B. Layer 3 switch**
- C. Router
- D. DDoS appliance

**Answer: B**

Explanation:

A Layer 3 switch is the optimal solution when multiple VLANs must intercommunicate while maintaining high performance and minimal hardware complexity. CompTIA A+ explains that Layer 3 switches combine the capabilities of switching (Layer 2) and routing (Layer 3), allowing VLAN traffic to be routed internally at wire speed, without the latency typically associated with traditional routers.

Layer 3 switches use hardware-based routing, meaning they forward inter-VLAN traffic using ASICs (Application-Specific Integrated Circuits). This allows them to achieve extremely fast throughput, ideal for environments like computer training institutes where multiple VLANs may be used for student labs, instructor networks, and administrative traffic.

A router (D) can route between VLANs but introduces more latency due to software-based routing and typically requires additional equipment. A Web application firewall (A) and DDoS appliance (B) are security devices unrelated to internal VLAN communication.

Because the institute requires minimal hardware and high-speed inter-VLAN communication, the Layer 3 switch is the only CompTIA-supported device that meets both requirements simultaneously.

#### NEW QUESTION # 174

Which of the following cloud models exclusively utilizes a local data center?

- A. Hybrid
- B. Community
- C. Public
- **D. Private**

**Answer: D**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

A Private Cloud is operated solely for a single organization. It is hosted on-premises or in a dedicated off-site data center, giving the company full control over data, security, and compliance - often hosted in the organization's own local data center.

\* Option B (Public): Hosted by third-party providers and shared by multiple clients.

\* Option C (Hybrid): Combines private and public cloud resources.

\* Option D (Community): Shared by several organizations with similar goals.

CompTIA A+ Core 1 Exam Objective Reference:

\* Objective 4.1: Compare and contrast cloud computing concepts.

#### NEW QUESTION # 175

A technician is troubleshooting an all-in-one laser printer that prints a vertical line when making copies and scans. When users print or receive faxes, the output from the printer is correct. Which of the following should the technician examine to determine the cause of the issue?

- A. The corona wire
- **B. The document feeder**
- C. The drum assembly
- D. The pickup rollers

**Answer: B**

Explanation:

Since the issue only occurs during scanning and copying (not printing or faxing), the problem is isolated to the document feeder. A

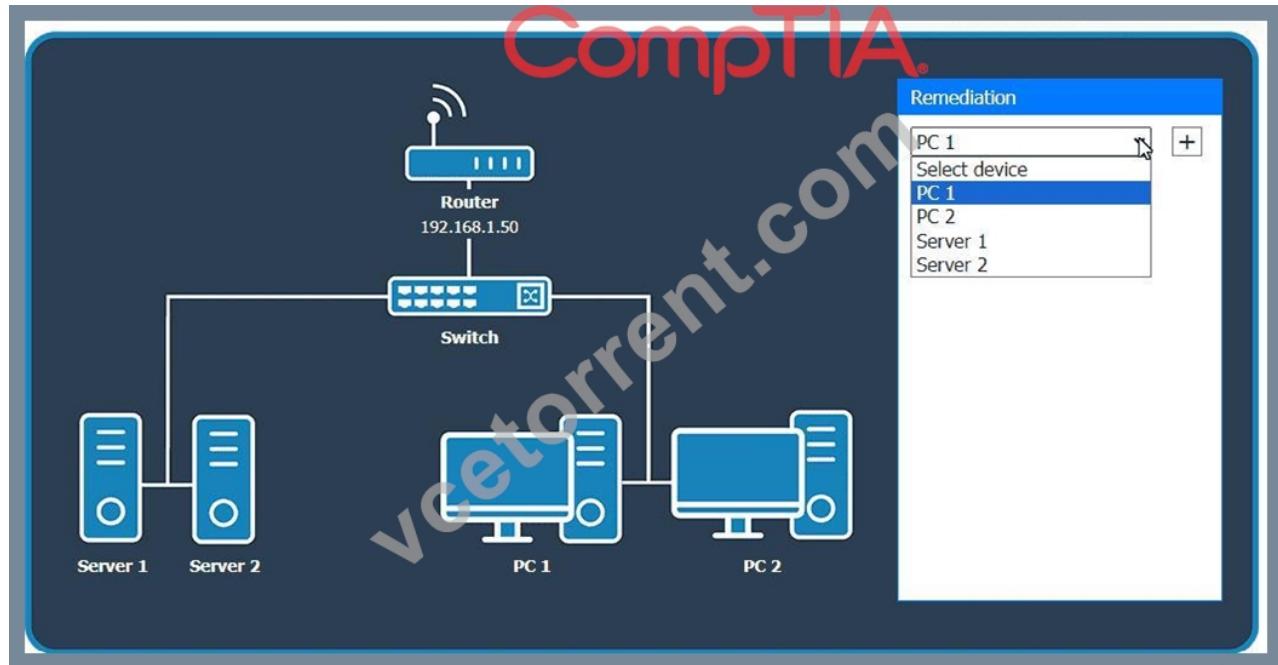
vertical line is typically caused by debris or damage on the glass under the ADF (Automatic Document Feeder), not on components related to printing.

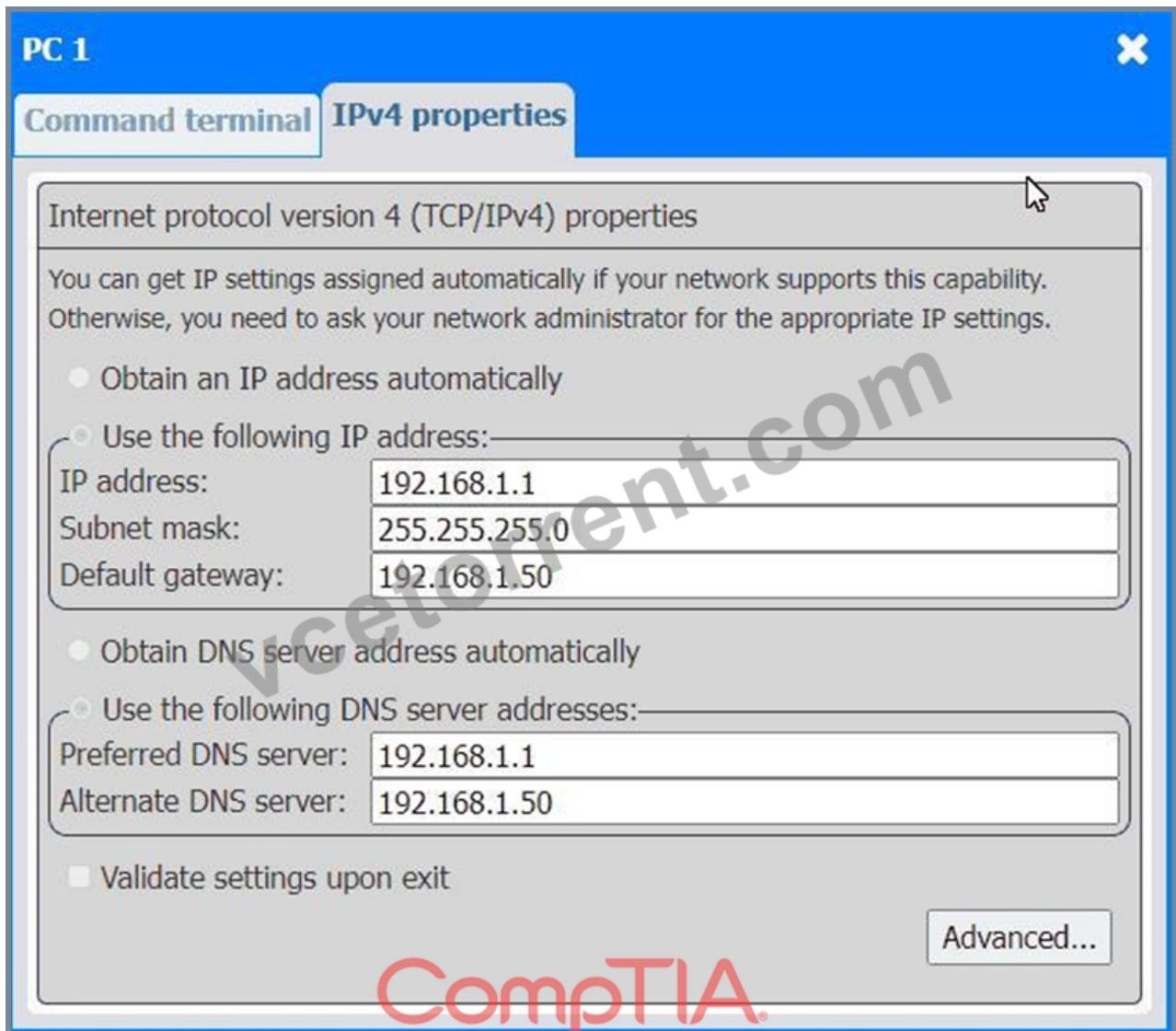
#### NEW QUESTION # 176

A third-party contractor recently installed a new switch, router, and cabling for a small corporate office. After the installation, users started experiencing issues connecting to resources over the network.

#### INSTRUCTIONS

Click on each PC and server to review outputs. From the remediation section on the right, select an issue and solution for each device.





PC 1

Command terminal IPv4 properties

```
ipconfig /all
```

Windows IP Configuration

Host Name . . . . . : PC1  
Primary Dns Suffix . . . . . :  
Node Type . . . . . : Peer-to-Peer  
IP Routing Enabled. . . . . : No  
WINS Proxy Enabled. . . . . : No  
DNS Suffix Search List. . . . . : corp.lan

Ethernet adapter Ethernet 1:

Connection-specific DNS Suffix . . . . . : corp.lan  
Description . . . . . : Realtek USB GbE Family Controller  
Physical Address. . . . . : E1:7C:5C:D4:57:79  
DHCP Enabled. . . . . : No  
Autoconfiguration Enabled . . . . . : No  
IPv4 Address. . . . . : 192.168.1.1 (Preferred)  
Subnet Mask . . . . . : 255.255.255.0  
Default Gateway . . . . . : 192.168.1.50

PC 1

ComptIA

X

Command terminal

IPv4 properties

```
Host Name . . . . . : PC1
Primary Dns Suffix . . . . . :
Node Type . . . . . : Peer-Peer
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . : corp.lan
```

Ethernet adapter Ethernet 1:

```
Connection-specific DNS Suffix . . . . . : corp.lan
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DHCP Enabled . . . . . : No
Autoconfiguration Enabled . . . . . : No
IPv4 Address . . . . . : 192.168.1.1 (Preferred)
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.1.50
DNS Servers . . . . . : 192.168.1.1
                           192.168.1.50
NetBIOS over Tcpip. . . . . : Enabled
```

PC 2

X

Command terminal IPv4 properties

```
Node Type . . . . . : Peer-Peer
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . : corp.lan
```

Ethernet adapter Ethernet 1:

```
Connection-specific DNS Suffix . . . . . : corp.lan
Description . . . . . : Realtek USB GbE Family Controller
Physical Address . . . . . : 36:9E:94:F0:59:83
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
IPv4 Address. . . . . : 192.168.1.12 (Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : August 28, 2023 9:07:46 AM
Lease Expires . . . . . : August 29, 2023 9:07:46 AM
Default Gateway . . . . . : 192.168.1.50
DHCP Server . . . . . : 192.168.1.1
DNS Servers . . . . . : 192.168.1.1
                                         192.168.1.50
```

NetBIOS over Tcpip . . . . . : Enabled

PC 2

X

Command terminal IPv4 properties

#### Internet protocol version 4 (TCP/IPv4) properties

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

Obtain an IP address automatically

Use the following IP address:

IP address:

Subnet mask:

Default gateway:

Obtain DNS server address automatically

Use the following DNS server addresses:

Preferred DNS server:

Alternate DNS server:

Validate settings upon exit

Advanced...

## Server 1

### Command terminal IPv4 properties

```
Host Name . . . . . : Server1
Primary Dns Suffix . . . . . :
Node Type . . . . . : Peer-Peer
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . : corp.lan
```

#### Ethernet adapter Ethernet 1:

```
Connection-specific DNS Suffix . : corp.lan
Description . . . . . : Realtek USB GbE Family Controller
Physical Address . . . . . : B2:9F:BB:2C:21:74
DHCP Enabled. . . . . : No
Autoconfiguration Enabled . . . . . : No
IPv4 Address. . . . . : 192.168.1.1 (Preferred)
Subnet Mask . . . . . : 255.255.255.255
Default Gateway . . . . . : 192.168.1.50
DNS Servers . . . . . : 192.168.1.1
                           192.168.1.50
NetBIOS over Tcpip. . . . . : Enabled
```

## Server 1

### Command terminal IPv4 properties

#### Internet protocol version 4 (TCP/IPv4) properties

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

- Obtain an IP address automatically
- Use the following IP address:

IP address: 192.168.1.1  
Subnet mask: 255.255.255.0  
Default gateway: 192.168.1.50

- Obtain DNS server address automatically
- Use the following DNS server addresses:

Preferred DNS server: 192.168.1.1  
Alternate DNS server: 192.168.1.50

- Validate settings upon exit

Advanced...

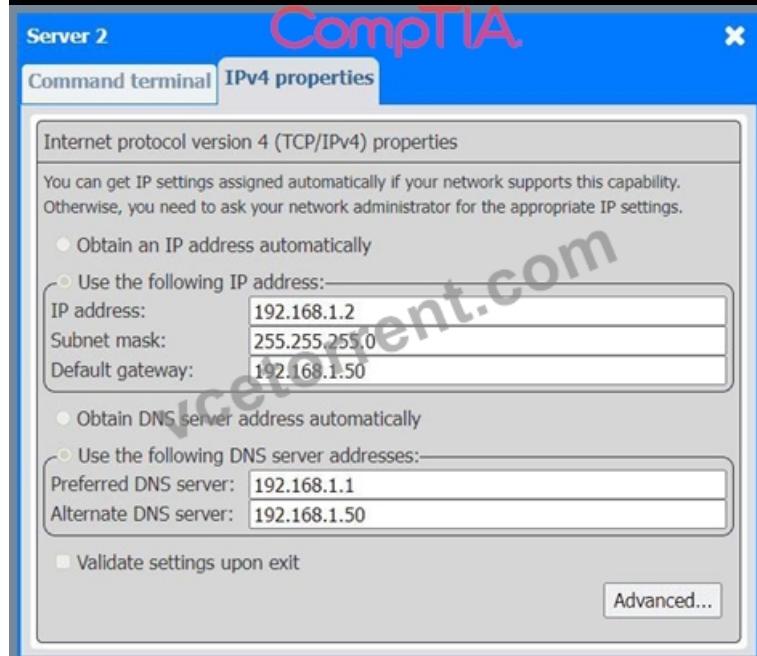
Server 2

Command terminal IPv4 properties

```
Host Name . . . . . : Server2
Primary Dns Suffix . . . . . :
Node Type . . . . . : Peer-Peer
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . : corp.lan
```

Ethernet adapter Ethernet 1:

```
Connection-specific DNS Suffix . . . . . : corp.lan
Description . . . . . : Realtek USB GbE Family Controller
Physical Address . . . . . : AC:5D:46:89:72:6D
DHCP Enabled. . . . . : No
Autoconfiguration Enabled . . . . . : No
IPv4 Address. . . . . . . . . : 192.168.1.2 (Preferred)
Subnet Mask . . . . . . . . . : 255.255.255.0
Default Gateway . . . . . . . . . : 192.168.1.5
DNS Servers . . . . . . . . . : 192.168.1.1
                                         192.168.1.50
NetBIOS over Tcpip. . . . . . . . . : Enabled
```



**Answer:**

Explanation:

See the Explanation and detailed steps below.

Explanation:

Looking at the network configurations and outputs from both PCs and servers, here are the possible issues and solutions:

1. PC 1

Issue: The IP address for PC1 is 192.168.1.1, which conflicts with Server 1 (which also uses 192.168.1.1).

Solution: Change the IP address on PC1 to a unique one within the range, like 192.168.1.3.

2. PC 2

Issue: PC 2 is configured with 192.168.1.2, which conflicts with Server 2 that has the same IP address.

Solution: Update the IP address on PC 2 to something unique, like 192.168.1.4.

3. Server 1

Issue: The IP address for Server 1 is 192.168.1.1, which conflicts with PC1.

Solution: Since Server 1 and PC1 are using the same IP address, change one of them. For Server 1, you could change the IP address to 192.168.1.5.

4. Server 2

Issue: Server 2 is using the IP address 192.168.1.2, which conflicts with PC2.

Solution: Update Server 2 to use a different IP address, such as 192.168.1.6.

General Remediation:

The primary problem here is overlapping IP addresses, leading to connectivity issues. Each device on the network must have a unique IP address. After making these changes, ensure that all devices can communicate properly by testing the connection between devices and verifying they can access shared resources.

## NEW QUESTION # 177

A customer reports that a workstation has no internet connectivity. A technician confirms the port is disabled.

Which of the following is most likely responsible for the issue?

- A. Stand-alone firewall
- B. Patch panel
- C. Physical NIC
- D. **Managed switch**

**Answer: D**

Explanation:

A managed switch allows an administrator to enable or disable individual ports as part of network security and management. If a port on a managed switch has been disabled, the device connected to that port will lose connectivity, which matches the scenario described.

Reference: CompTIA A+ Certification Exam Core 1 Objectives - Domain 2.0 Networking - Objective 2.2: Compare and contrast common networking hardware devices.

## NEW QUESTION # 178

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