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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q47-Q52):

NEW QUESTION # 47

A technician is assisting a user who cannot connect to a website. The technician attempts to ping the default gateway and DNS server of the workstation. According to troubleshooting methodology, this is an example of:

- A. implementing a solution.
- B. a divide-and-conquer approach.
- C. a bottom-up approach.
- **D. a top-to-bottom approach.**

Answer: D

Explanation:

This is because a top-to-bottom approach is a troubleshooting methodology that starts from the highest layer of the OSI model and works its way down to the lowest layer. The technician is using this approach by first testing the network layer connectivity with the ping command, which uses the ICMP protocol. If the ping is successful, the technician can move on to the next layer, such as the transport layer or the application layer. If the ping fails, the technician can troubleshoot the lower layers, such as the data link layer or the physical layer.

The source of this answer is the Cisco ENCOR v1.1 course, module 10, lesson 10.3: Applying Troubleshooting Methodologies.

NEW QUESTION # 48

Refer to the exhibit.

```

:1#ping 10.1.3.2
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.1.3.2, timeout is 2 seconds:
!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 24/43/72 ms

```

```

:1#ping 10.1.3.2 size 1500
Type escape sequence to abort.
Sending 5, 1500-byte ICMP Echos to 10.1.3.2, timeout is 2 seconds:
!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 24/48/60 ms

```

```

:1#debug ip icmp
ICMP packet debugging is on

```

```

:1#ping 10.1.3.2 size 1500 df-bit
Type escape sequence to abort.
Sending 5, 1500-byte ICMP Echos to 10.1.3.2, timeout is 2 seconds:
Packet sent with the DF bit set
#MMMMM
Success rate is 0 percent (0/5)

```

An engineer troubleshoots connectivity issues with an application. Testing is performed from the server gateway, and traffic with the DF bit set is dropped along the path after increasing packet size. Removing the DF bit setting at the gateway prevents the packets from being dropped. What is the cause of this issue?

- A. PMTUD does not work due to ICMP Packet Too Big messages being dropped by an ACL
- **B. The server should not set the DF bit in any type of traffic that is sent toward the network**
- C. The remote router drops the traffic due to high CPU load
- D. There is a CoPP policy in place protecting the WAN router CPU from this type of traffic

Answer: B

NEW QUESTION # 49

Refer to the exhibit.

```

Person#1:
First Name is Johnny
Last Name is Table
Hobbies are:
• Running
• Video games

Person#2:
First Name is Billy
Last Name is Smith
Hobbies are:
• Napping
• Reading

```

Which JSON syntax is derived from this data?

A)

```

{(["First Name": "Johnny", "Last Name": "Table", "Hobbies": ["Running", "Video games"]), ("First Name": "Billy", "Last Name": "Smith", "Hobbies": ["Napping", "Reading"])}

```

B)

```

{Person: [{"First Name": "Johnny", "Last Name": "Table", "Hobbies": "Running", "Video games"}, {"First Name": "Billy", "Last Name": "Smith", "Hobbies": "Napping", "Reading"}]}

```

C)

```

{(["First Name": "Johnny", "Last Name": "Table", "Hobbies": "Running", "Hobbies": "Video games"), {"First Name": "Billy", "Last Name": "Smith", "Hobbies": "Napping", "Hobbies": "Reading"}]}

```

D)

```
{'Person': [{'First Name': 'Johnny', 'Last Name': 'Table', 'Hobbies': ['Running', 'Video games']}, {'First Name': 'Billy', 'Last Name': 'Smith', 'Hobbies': ['Napping', 'Reading']}]}
```

- A. Option D
- B. Option C
- C. Option A
- D. Option B

Answer: A

NEW QUESTION # 50

Refer to the exhibit.

```
R1#ping 10.1.3.2
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.1.3.2, timeout is 2 seconds:
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 24/43/72 ms

R1#ping 10.1.3.2 size 1500
Type escape sequence to abort.
Sending 5, 1500-byte ICMP Echos to 10.1.3.2, timeout is 2 seconds:
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 24/48/60 ms

R1#debug ip icmp
ICMP packet debugging is on

R1#ping 10.1.3.2 size 1500 df-bit
Type escape sequence to abort.
Sending 5, 1500-byte ICMP Echos to 10.1.3.2, timeout is 2 seconds:
Packet sent with the DF bit set
MMMMM
Success rate is 0 percent (0/5)
```

An engineer troubleshoots connectivity issues with an application. Testing is performed from the server gateway, and traffic with the DF bit set is dropped along the path after increasing packet size. Removing the DF bit setting at the gateway prevents the packets from being dropped. What is the cause of this issue?

- A. The server should not set the DF bit in any type of traffic that is sent toward the network
- B. The remote router drops the traffic due to high CPU load
- C. PMTUD does not work due to ICMP Packet Too Big messages being dropped by an ACL
- D. There is a CoPP policy in place protecting the WAN router CPU from this type of traffic

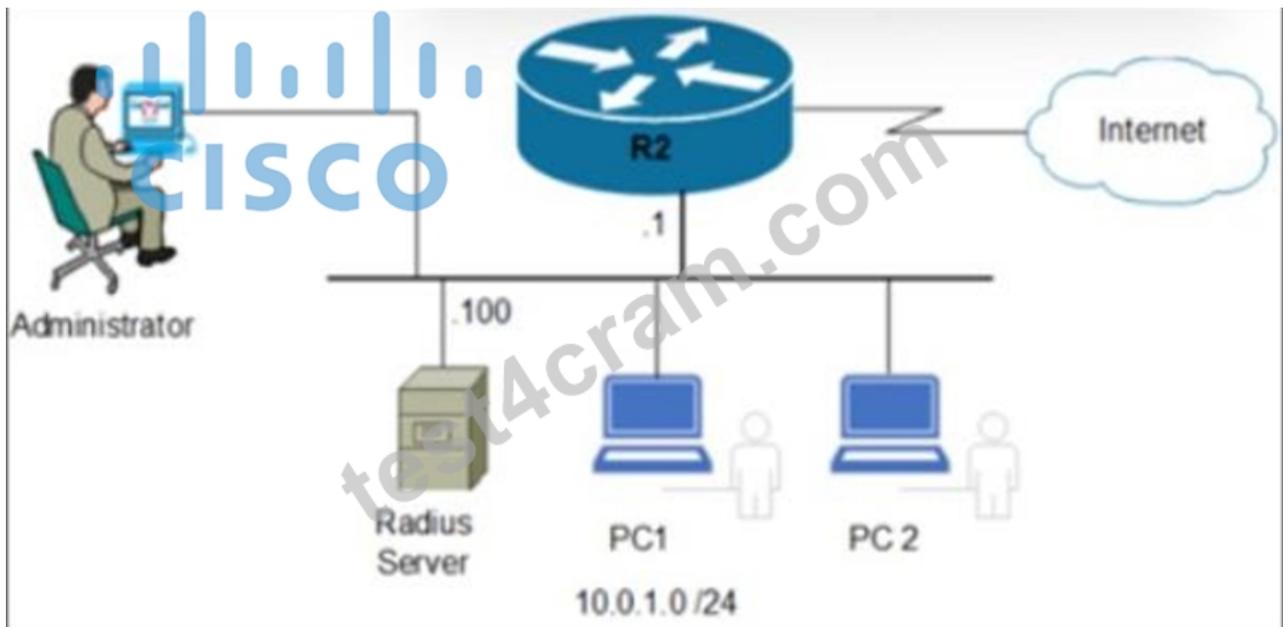
Answer: C

Explanation:

Path MTU Discovery (PMTUD) is a technique used to determine the maximum transmission unit size on the network path between two IP hosts, avoiding fragmentation along the path. PMTUD works by setting the DF (Don't Fragment) bit in the packet header, which instructs routers not to fragment packets even if they exceed the maximum transmission unit of an intermediate network segment. If a packet cannot be forwarded without fragmentation, an ICMP "Packet Too Big" message should be sent back to the source host, indicating that it should reduce its packet size. However, if these ICMP messages are blocked by an access control list (ACL), PMTUD cannot function correctly because the source host will not receive feedback about necessary packet size adjustments. References: The Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) study materials would cover PMTUD and related troubleshooting scenarios.

NEW QUESTION # 51

Refer to the exhibit.



Refer to the exhibit. Which command set enables router R2 to be configured via NETCONF?

A)

```
R1(config)# username Netconf privilege 15 password example_password
R1(config)# netconf-yang
R1(config)# netconf-yang feature candidate-datastore
```

B)

```
R1(config)# snmp-server manager
R1(config)# snmp-server community ENCOR ro
```

C)

```
R1(config)# snmp-server manager
R1(config)# snmp-server community ENCOR rw
```

```
R1(config)# netconf
R1(config)# ip http secure-server
```

- A. Option C
- B. Option A
- C. Option B
- D. Option D

Answer: B

NEW QUESTION # 52

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