

JN0-637 Pdf Files & Valid JN0-637 Cram Materials



Packet Trainer – Creating a Cyber World

Addressing Table

Address	IP Address	Cyber World	Role
192.168.1.1	192.168.1.1	Router	Network
192.168.1.2	192.168.1.2	PC	Client
192.168.1.3	192.168.1.3	PC	Client
192.168.1.4	192.168.1.4	PC	Client
192.168.1.5	192.168.1.5	PC	Client
192.168.1.6	192.168.1.6	PC	Client
192.168.1.7	192.168.1.7	PC	Client
192.168.1.8	192.168.1.8	PC	Client
192.168.1.9	192.168.1.9	PC	Client
192.168.1.10	192.168.1.10	PC	Client

Objectives

- Create a network with 10 PCs
- PC1: Assign IP, Set DNS, Set Host
- PC2: Assign IP, Set DNS, Set Host
- PC3: Assign IP, Set DNS, Set Host
- PC4: Assign IP, Set DNS, Set Host
- PC5: Assign IP, Set DNS, Set Host
- PC6: Assign IP, Set DNS, Set Host
- PC7: Assign IP, Set DNS, Set Host
- PC8: Assign IP, Set DNS, Set Host
- PC9: Assign IP, Set DNS, Set Host
- PC10: Assign IP, Set DNS, Set Host

Background (Scenario)

You are a network administrator for a small business. You have been assigned the task of setting up a new network. The network will consist of 10 PCs. The PCs are currently unconfigured. Your task is to configure the PCs with IP addresses, DNS, and Host names. The PCs are currently unconfigured. Your task is to configure the PCs with IP addresses, DNS, and Host names.

Step 1: Configure the FTP Server

1. Open the Packet Tracer application.
2. Select the **Network** tab.
3. Select the **Router** icon.
4. Select the **Router** icon.
5. Select the **Router** icon.
6. Select the **Router** icon.
7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 2: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
4. Select the **Router** icon.
5. Select the **Router** icon.
6. Select the **Router** icon.
7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 3: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
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5. Select the **Router** icon.
6. Select the **Router** icon.
7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 4: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
4. Select the **Router** icon.
5. Select the **Router** icon.
6. Select the **Router** icon.
7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 5: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
4. Select the **Router** icon.
5. Select the **Router** icon.
6. Select the **Router** icon.
7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 6: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
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7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 7: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
4. Select the **Router** icon.
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8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 8: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
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5. Select the **Router** icon.
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8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 9: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
4. Select the **Router** icon.
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10. Select the **Router** icon.

Step 10: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
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7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 11: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
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4. Select the **Router** icon.
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8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 12: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
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5. Select the **Router** icon.
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8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 13: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
4. Select the **Router** icon.
5. Select the **Router** icon.
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8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 14: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
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7. Select the **Router** icon.
8. Select the **Router** icon.
9. Select the **Router** icon.
10. Select the **Router** icon.

Step 15: Assign server address to the FTP server

1. Select the **Router** icon.
2. Select the **Router** icon.
3. Select the **Router** icon.
- 4.

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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.
Topic 2	<ul style="list-style-type: none">• Troubleshooting Security Policies and Security Zones: This topic assesses the skills of networking professionals in troubleshooting and monitoring security policies and zones using tools like logging and tracing.
Topic 3	<ul style="list-style-type: none">• Advanced Policy-Based Routing (APBR): This topic emphasizes on advanced policy-based routing concepts and practical configuration or monitoring tasks.
Topic 4	<ul style="list-style-type: none">• Advanced IPsec VPNs: Focusing on networking professionals, this part covers advanced IPsec VPN concepts and requires candidates to demonstrate their skills in real-world applications.
Topic 5	<ul style="list-style-type: none">• Multinode High Availability (HA): In this topic, aspiring networking professionals get knowledge about multinode HA concepts. To pass the exam, candidates must learn to configure or monitor HA systems.
Topic 6	<ul style="list-style-type: none">• Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.
Topic 7	<ul style="list-style-type: none">• Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.

Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q51-Q56):

NEW QUESTION # 51

Your company wants to use the Juniper SecIntel feeds to block access to known command and control servers, but they do not want to use Security Director to manage the feeds.

Which two Juniper devices work in this situation? (Choose two)

- A. MX Series devices
- B. SRX Series devices
- C. EX Series devices
- D. QFX Series devices

Answer: A,B

NEW QUESTION # 52

Referring to the exhibit, you are attempting to set up a remote access VPN on your SRX series devices.

```

[edit security zones]
user@srx# show
security-zone Trust {
    host-inbound-traffic {
        system-services {
            ssh;
            https;
        }
    }
    interfaces {
        ge-0/0/0.0;
    }
}
security-zone Untrust {
    interfaces {
        ge-0/0/1.0;
    }
}
security-zone VPN {
    interfaces {
        st0.0;
    }
}

```

However you are unsure of which system services you should allow and in which zones they should be allowed to correctly finish the remote access VPN configuration Which two statements are correct? (Choose two.)

- A. You should add the host-inbound-traffic system-service tcp-encap statement to the VPN zone
- B. You should add the host-inbound-traffic system-service ike statement to the Untrust zone.
- C. You should add the host-inbound-traffic system-service tcp-encap statement to the Untrust zone
- D. You should add the host-inbound-traffic system-service ike statement to the VPN zone.

Answer: B,C

NEW QUESTION # 53

You are deploying threat remediation to endpoints connected through third-party devices. In this scenario, which three statements are correct? (Choose three.)

- A. The connector uses an API to gather endpoint MAC address information from the RADIUS server.
- B. The RADIUS server sends Status-Server messages to update infected host information to the connector.
- C. The connector queries the RADIUS server for the infected host endpoint details and initiates a change of authorization

(CoA) for the infected host.

- D. All third-party switches must support AAA/RADIUS and Dynamic Authorization Extensions to the RADIUS protocol.
- E. All third-party switches in the specified network are automatically mapped and registered with the RADIUS server.

Answer: A,C,D

Explanation:

For threat remediation in a third-party network, the RADIUS protocol is necessary to communicate with the RADIUS server for details about infected hosts. CoA enables security measures to be enforced based on endpoint information provided by the RADIUS server. Details on this setup can be found in Juniper RADIUS and AAA Documentation.

When deploying threat remediation to endpoints connected through third-party devices, such as switches, the following conditions must be met for proper integration and functioning:

Explanation of Answer A (Support for AAA/RADIUS and Dynamic Authorization Extensions):

Third-party switches must support AAA (Authentication, Authorization, and Accounting) and RADIUS with Dynamic Authorization Extensions. These extensions allow dynamic updates to be made to a session's authorization parameters, which are essential for enforcing access control based on threat detection.

The connector uses an API to gather MAC address information from the RADIUS server. This MAC address data is necessary to identify and take action on infected hosts or endpoints.

The connector queries the RADIUS server for infected host details and triggers a Change of Authorization (CoA) for the infected host. The CoA allows the connector to dynamically alter the host's access permissions or isolate the infected host based on its threat status.

NEW QUESTION # 54

Exhibit

```
user@SRX> show security flow session
...
Session ID: 4546, Policy name: policy1/3, Timeout: 4, Valid
  In: 10.10.10.2/6 --> 10.10.20.2/1382;icmp, Conn Tag 0x0, If: st0.0, Pkts: 1,
Bytes: 84
  Out: 10.20.20.2/1382 --> 10.10.10.2/6;icmp, Conn Tag 0x0, If: ge-0/0/3.0,
Pkts: 1, Bytes: 84
Session ID: 4547, Policy name: policy2/3, Timeout: 4, Valid
  In: 10.20.20.2/226 --> 10.10.10.2/38703;icmp, Conn Tag 0x0, If: ge-0/0/3.0,
Pkts: 1, Bytes: 84
  Out: 10.10.10.2/38703 --> 10.10.20.2/226;icmp, Conn Tag 0x0, If: st0.0, Pkts:
1, Bytes: 84
Total sessions: 13
```

You are validating bidirectional traffic flows through your IPsec tunnel. The 4546 session represents traffic being sourced from the remote end of the IPsec tunnel. The 4547 session represents traffic that is sourced from the local network destined to the remote network.

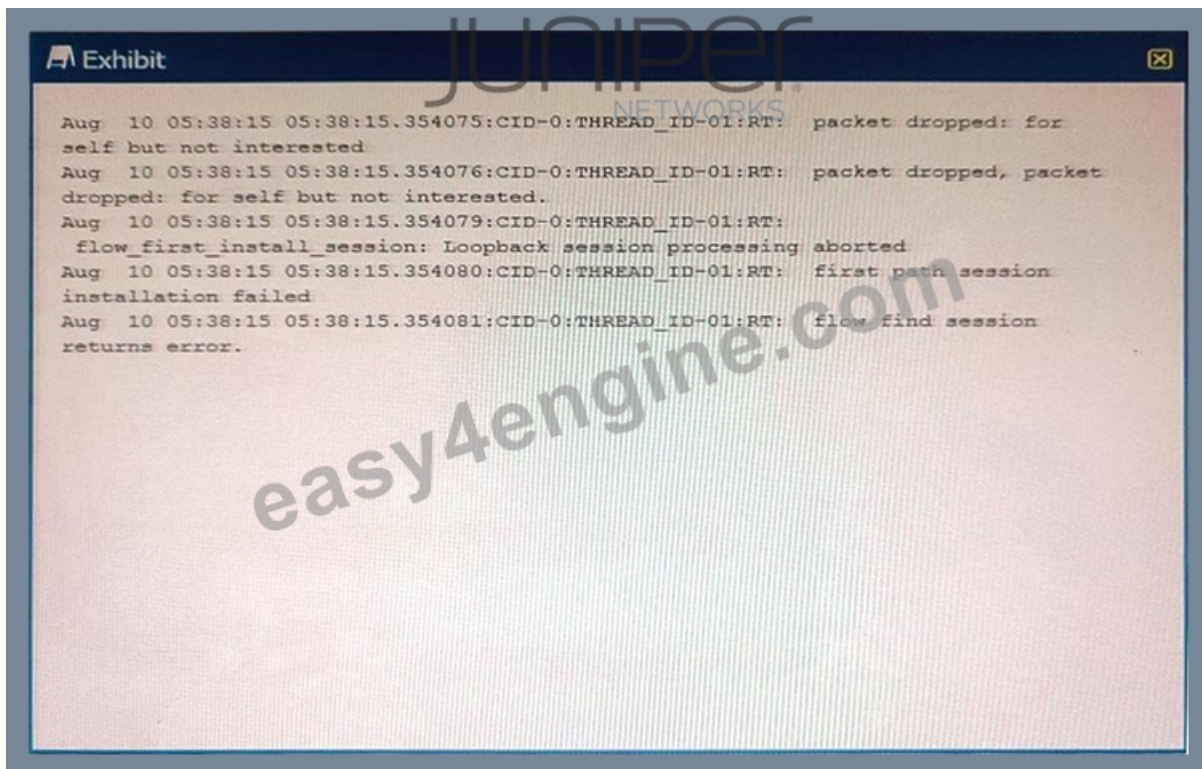
Which statement is correct regarding the output shown in the exhibit?

- A. The remote gateway address for the IPsec tunnel is 10.20.20.2
- B. NAT is being used to change the source address of outgoing packets
- C. The session information indicates that the IPsec tunnel has not been established
- D. The local gateway address for the IPsec tunnel is 10.20.20.2

Answer: A

NEW QUESTION # 55

Exhibit



You are asked to establish an IBGP peering between the SRX Series device and the router, but the session is not being established. In the security flow trace on the SRX device, packet drops are observed as shown in the exhibit. What is the correct action to solve the problem on the SRX device?

- A. Configure destination NAT for BGP traffic.
- B. Modify the security policy to allow the BGP traffic.
- C. Add BGP to the Allowed host-inbound-traffic for the interface
- **D. Create a firewall filter to accept the BGP traffic**

Answer: D

NEW QUESTION # 56

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