

JN0-633^{Q&As}

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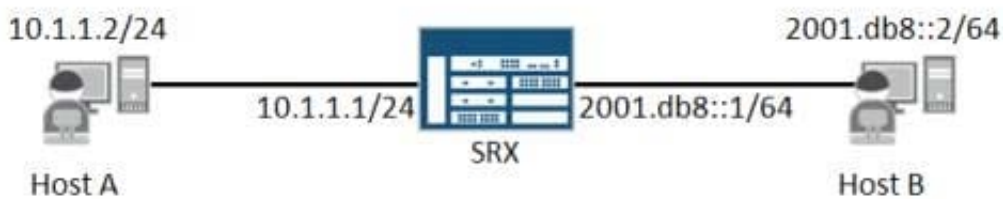
QUESTION 1

Click the Exhibit button.

You are asked to implement NAT to translate addresses between the IPv4 and IPv6 networks shown in the exhibit.

What are three configuration requirements? (Choose three.)

Exhibit:



- A. Disable SYN checking.
- B. Enable IPv6 flow mode.
- C. Configure proxy ARP.
- D. Configure stateless filtering.
- E. Configure proxy NDP.

Correct Answer: BCE

QUESTION 2

```
-- Exhibit -[edit security] user@srx# show idp {  
  idp-policy NewPolicy {  
    rulebase-exempt {  
      rule 1 {  
        description AllowExternalRule;  
        match {  
          source-address any;  
          destination-address  
        }  
      }  
    }  
  }  
}
```

```
}  
  
}  
  
}} -- Exhibit -
```

You are performing the initial IDP installation on your new SRX device. You have configured the IDP exempt rulebase as shown in the exhibit, but the commit is not successful.

Referring to the exhibit, what solves the issue?

- A. You must configure the destination zone match.
- B. You must configure the IPS exempt accept action.
- C. You must configure the IPS rulebase.
- D. You must configure the IPS engine flow action to ignore.

Correct Answer: C

QUESTION 3

Two companies, A and B, are connected as separate customers on an SRX5800 residing on two virtual routers (VR-A and VR-B). These companies have recently been merged and now operate under a common IT security policy. You have been asked to facilitate communication between these VRs. Which two methods will accomplish this task? (Choose two.)

- A. Use instance-import to share the routes between the two VRs.
- B. Create logical tunnel interfaces to interconnect the two VRs.
- C. Use a physical connection between VR-A and VR-B to interconnect them.
- D. Create a static route using the next-table action in both VRs.

Correct Answer: AD

QUESTION 4

You want to verify that all application traffic traversing your SRX device uses standard ports. For example, you need to verify that only DNS traffic runs through port 53, and no other protocols. How would you accomplish this goal?

- A. Use an IDP policy to identify the application regardless of the port used.
- B. Use a custom ALG to detect the application regardless of the port used.
- C. Use AppTrack to detect the application regardless of the port used.
- D. Use AppID to detect the application regardless of the port used.

Correct Answer: A

QUESTION 5

As an SRX administrator, you must find all encrypted sessions on an SRX Series device.

Which command would you use to accomplish this task?

- A. show security flow session tunnel
- B. show security ike tunnel-map
- C. show security ike security-associations
- D. show security flow session encrypted

Correct Answer: D

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