

# JN0-340

## Juniper

### *Juniper Networks Certified Internet Associate, J-series*

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**QUESTION: 1**

A stateful firewall on a J-series router is applied to which interface?

- A. WAN interface
- B. Trusted interface
- C. Loopback interface
- D. Untrusted interface

**Answer: D**

**QUESTION: 2**

The built-in service module on a J-series router supports which two service types? (Choose two.)

- A. NAT
- B. L2TP
- C. IPSEC
- D. SSL VPN

**Answer: A, C**

**QUESTION: 3**

A J-series router can classify packets using which three methods? (Choose three.)

- A. Evil bit
- B. 802.1P
- C. IP DSCP
- D. MLPPP bundle
- E. Multifield classifier

**Answer: B, C, E**

**QUESTION: 4**

Which J-Web menu is used to view the current NAT pools being used on the router?

- A. Monitor -&gt; NAT
- B. Manage -&gt; NAT
- C. Diagnose -&gt; NAT
- D. Configuration -&gt; NAT

**Answer:** A

**QUESTION: 5**

Which two statements accurately reflect the operation of a packet filter on a J-series router? (Choose two.)

- A. It maintains protocol state
- B. It does not maintain protocol state
- C. It processes packets independently of a particular flow
- D. It processes packets within the context of a particular flow

**Answer:** B, C

**QUESTION: 6**

When configuring an IPSec tunnel on a J-series router, which two options are required? (Choose two.)

- A. IKE secret key
- B. Encryption algorithm
- C. Remote tunnel hostname
- D. Remote tunnel endpoint address

**Answer:** A, D

**QUESTION: 7**

The use of NAT can break the operation of protocols which signal dynamic port numbers within the packet flow. Which technology can be used in a NAT configuration to solve this problem?

- A. Stateful firewall
- B. Intrusion detection

- C. Port address translation
- D. Application layer gateways

**Answer:** D

**QUESTION:** 8

Which J-series router process is responsible for performing autoinstallation?

- A. rpd
- B. dhcpd
- C. autod
- D. slarpd

**Answer:** C

**QUESTION:** 9

How do you disable the autoinstallation functionality on a J-series router?

- A. Return the router to the factory default configuration
- B. Reboot the router using the removable PCMCIA flash
- C. Remove the autoinstallation configuration from the router
- D. Compress the configuration button for more than 5 seconds

**Answer:** C

**QUESTION:** 10

The router is attempting to perform autoinstallation using interface fe-0/0/0 , but has had three unsuccessful attempts. What is the next step it performs?

- A. It shuts down all of its interfaces
- B. It activates DHCP in server mode
- C. It waits 30 seconds and then tries again
- D. It reboots itself and attempts autoinstallion again

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