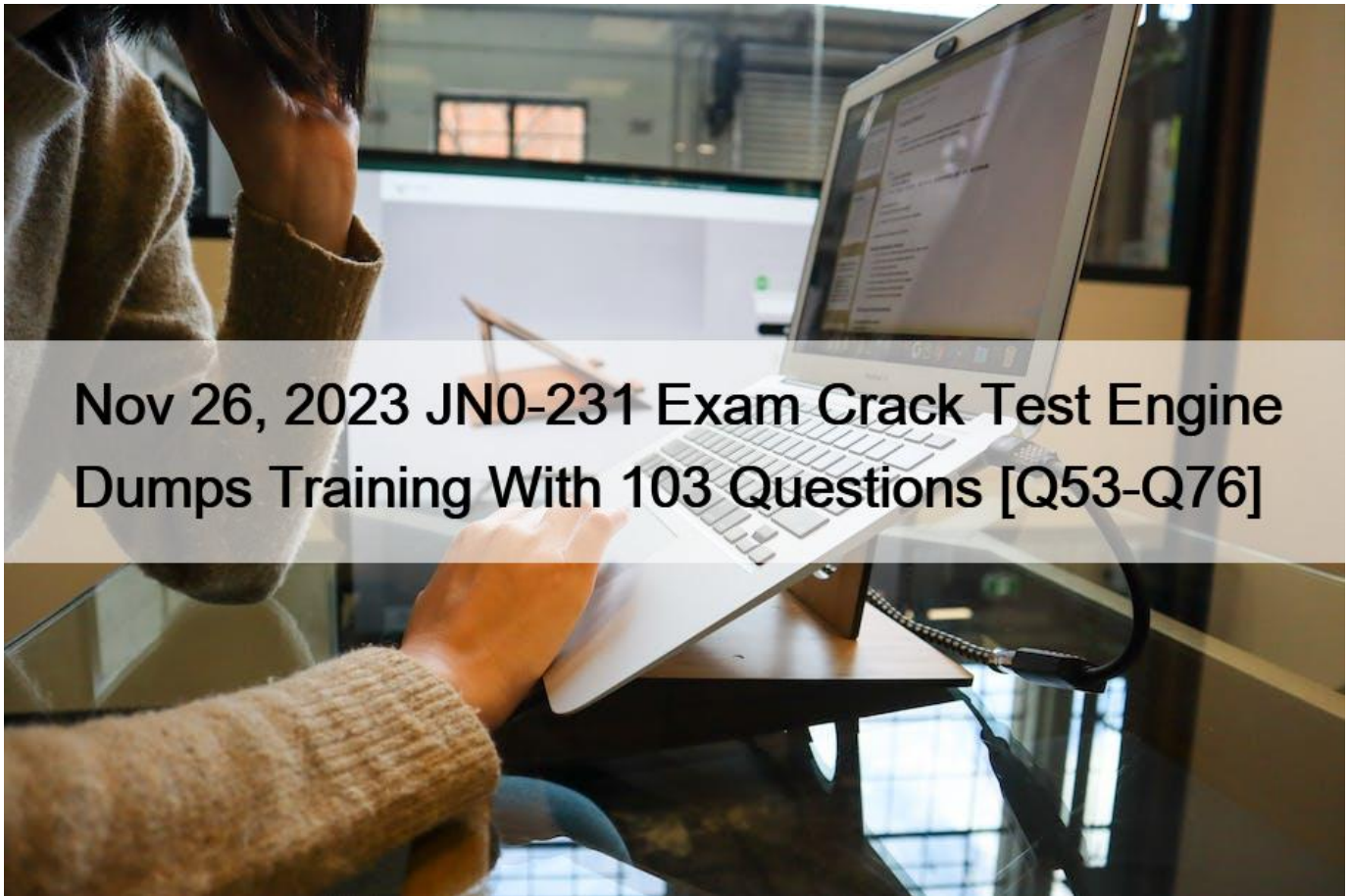


Nov 26, 2023 JN0-231 Exam Crack Test Engine Dumps Training With 103 Questions [Q53-Q76]



Nov 26, 2023 JN0-231 Exam Crack Test Engine Dumps Training With 103 Questions Obtain the JN0-231 PDF Dumps Get 100% Outcomes Exam Questions For You To Pass

The JN0-231 exam is a 90-minute exam consisting of 65 multiple-choice questions. JN0-231 exam is conducted in English and can be taken at any Pearson VUE testing center worldwide. JN0-231 exam measures the candidate's knowledge of security concepts, networking concepts, security policies, firewall concepts, and VPNs. JN0-231 exam also tests the candidate's ability to configure and manage Juniper Networks security systems.

NEW QUESTION 53

Which two UTM features should be used for tracking productivity and corporate user behavior? (Choose two.)

- * the content filtering UTM feature
- * the antivirus UTM feature
- * the Web filtering UTM feature
- * the antispam UTM feature

NEW QUESTION 54

You want to generate reports from the I-Web on an SRX Series device.

Which logging mode would you use in this scenario?

- * Syslog
- * Stream
- * Event
- * local

NEW QUESTION 55

Which statement is correct about unified security policies on an SRX Series device?

- * A zone-based policy is always evaluated first.
- * The most restrictive policy is applied regardless of the policy level.
- * A global policy is always evaluated first.
- * The first policy rule is applied regardless of the policy level.

NEW QUESTION 56

Your company has been assigned one public IP address. You want to enable internet traffic to reach multiple servers in your DMZ that are configured with private address.

In this scenario, which type of NAT would be used to accomplish this tasks?

- * Static NAT
- * Destination NAT
- * Source NAT
- * NAT without PAT

NEW QUESTION 57

What are configuring the antispam UTM feature on an SRX Series device.

Which two actions would be performed by the SRX Series device for e-mail that is identified as spam? (Choose two.)

- * Tag the e-mail
- * Queue the e-mail
- * Block the e-mail
- * Quarantine e-mail

NEW QUESTION 58

A security zone is configured with the source IP address 192.168.0.12/255.255.0.255 wildcard match.

In this scenario, which two IP packets will match the criteria? (Choose two.)

- * 192.168.1.21
- * 192.168.0.1
- * 192.168.1.12
- * 192.168.22.12

NEW QUESTION 59

Which actions would be applied for the pre-ID default policy unified policies?

- * Redirect the session
- * Reject the session
- * Log the session
- * Silently drop the session

NEW QUESTION 60

Which statement about global NAT address persistence is correct?

- * The same IP address from a source NAT pool will be assigned for all sessions from a given host.
- * The same IP address from a source NAT pool is not guaranteed to be assigned for all sessions from a given host.
- * The same IP address from a destination NAT pool will be assigned for all sessions for a given host.
- * The same IP address from a destination NAT pool is not guaranteed to be assigned for all sessions for a given host.

NEW QUESTION 61

Which two statements are correct about the integrated user firewall feature?(Choose two.)

- * It maps IP addresses to individual users.
- * It supports IPv4 addresses.
- * It allows tracking of non-Windows Active Directory users.
- * It uses the LDAP protocol.

NEW QUESTION 62

In J-Web, the management and loopback address configuration option allows you to configure which area?

- * the IP address of the primary Gigabit Ethernet port
- * the IP address of the Network Time Protocol server
- * the CIDR address
- * the IP address of the device management port

J-Web is a web-based interface for configuring and managing Juniper devices. The management and loopback address configuration option in J-Web allows you to configure the IP address of the device management port, which is used to remotely access and manage the device.

NEW QUESTION 63

When configuring antispam, where do you apply any local lists that are configured?

- * custom objects
- * advanced security policy
- * antispam feature-profile
- * antispam UTM policy

NEW QUESTION 64

You want to automatically generate the encryption and authentication keys during IPsec VPN establishment.

What would be used to accomplish this task?

- * IPsec
- * Diffie_Hellman

- * Main mode
- * Aggregate mode

NEW QUESTION 65

Your ISP gives you an IP address of 203.0.113.0/27 and informs you that your default gateway is 203.0.113.1.

You configure destination NAT to your internal server, but the requests sent to the webserver at 203.0.113.5 are not arriving at the server.

In this scenario, which two configuration features need to be added? (Choose two.)

- * firewall filter
- * security policy
- * proxy-ARP
- * UTM policy

NEW QUESTION 66

Click the Exhibit button.

```
[edit security policies]
user@vSRX-1# edit from-zone trust to-zone dmz policy Trust-DMZ-Access
[edit security policies from-zone trust to-zone dmz policy Trust-DMZ-Access]
user@vSRX-1# exit
```

Referring to the exhibit, a user is placed in which hierarchy when the exit command is run?

- * [edit security policies from-zone trust to-zone dmz]

user@vSRX-1#

- * [edit]

user@vSRX-1#

- * [edit security policies]

user@vSRX-1#

- * user@vSRX-1>

NEW QUESTION 67

Click the Exhibit button.

```
user@vSRX-VR> ping 10.10.102.10 count 5 routing-instance DMZ
PING 10.10.102.10 (10.10.102.10): 56 data bytes
64 bytes from 10.10.102.10: icmp_seq=0 ttl=64 time=0.037 ms
64 bytes from 10.10.102.10: icmp_seq=1 ttl=64 time=0.045 ms
64 bytes from 10.10.102.10: icmp_seq=2 ttl=64 time=0.054 ms
64 bytes from 10.10.102.10: icmp_seq=3 ttl=64 time=0.047 ms
64 bytes from 10.10.102.10: icmp_seq=4 ttl=64 time=0.070 ms
--- 10.10.102.10 ping statistics ---
5 packets transmitted, 5 packets received, 0% packet loss
round-trip min/avg/max/stddev = 0.037/0.051/0.070/0.011 ms
user@vSRX-VR>
```

Referring to the exhibit, which two statements are correct about the ping command? (Choose two.)

- * The DMZ routing-instance is the source.
- * The 10.10.102.10 IP address is the source.
- * The 10.10.102.10 IP address is the destination.
- * The DMZ routing-instance is the destination.

NEW QUESTION 68

Which statement is correct about IKE?

- * IKE phase 1 is used to establish the data path
- * IKE phase 1 only support aggressive mode.
- * IKE phase 1 negotiates a secure channel between gateways.
- * IKE phase 1 establishes the tunnel between devices

NEW QUESTION 69

Which two match conditions would be used in both static NAT and destination NAT rule sets? (Choose two.)

- * Destination zone
- * Destination interface
- * Source interface
- * Source zone

NEW QUESTION 70

What are two characteristic of static NAT SRX Series devices? (Choose two.)

- * Source and destination NAT rules take precedence over static NAT rules.
- * A reverse mapping rule is automatically created for the source translation.
- * Static NAT rule take precedence over source and destination NAT rules.
- * Static rules cannot coexist with destination NAT rules on the same SRX Series device configuration.

NEW QUESTION 71

An application firewall processes the first packet in a session for which the application has not yet been identified.

In this scenario, which action does the application firewall take on the packet?

- * It allows the first packet.
- * It denies the first packet and sends an error message to the user.
- * It denies the first packet.
- * It holds the first packet until the application is identified.

This is necessary to ensure that the application firewall can properly identify the application and the correct security policies can be applied before allowing any traffic to pass through.

If the first packet was allowed to pass without first being identified, then the application firewall would not know which security policies to apply; and this could potentially lead to security vulnerabilities or breaches. So it's important that the first packet is held until the application is identified.

NEW QUESTION 72

Which type of NAT is performed by the SRX Series device?

- * Source NAT with PAT
- * Source Nat without PAT
- * Destination NAT without PAT
- * Destination NAT with PAT

NEW QUESTION 73

What must be enabled on an SRX Series device for the reporting engine to create reports?

- * packet capture
- * security logging
- * system logging
- * SNMP

NEW QUESTION 74

What is the correct order in which interface names should be identified?

- * system slot number -> interface media type -> port number -> line card slot number
- * system slot number -> port number -> interface media type -> line card slot number
- * interface media type -> system slot number -> line card slot number -> port number
- * interface media type -> port number -> system slot number -> line card slot number

NEW QUESTION 75

The free licensing model for Sky ATP includes which features? (Choose two.)

- * C & C feeds
- * Infected host blocking
- * Executable file inspection
- * Compromised endpoint dashboard

NEW QUESTION 76

You need to collect the serial number of an SRX Series device to replace it. Which command will accomplish this task?

- * show chassis hardware
- * show system information
- * show chassis firmware
- * show chassis environment

The correct command to collect the serial number of an SRX Series device is the show chassis hardware command [1]. This command will return the serial number of the device, along with other information about the device such as the model number, part number, and version.

This command is available in Junos OS. More information about the show chassis hardware command can be found in the Juniper Networks technical documentation here [1]:

https://www.juniper.net/documentation/en_US/junos/topics/reference/command-summary/show-chassis-hardware.html.

Juniper JN0-231 (Security, Associate (JNCIA-SEC)) Certification Exam is a globally recognized certification exam designed for individuals who want to demonstrate their knowledge and skills in Juniper Networks security technologies. Security, Associate (JNCIA-SEC) certification exam validates the candidate's ability to install, configure, manage, and troubleshoot Juniper Networks security devices. JN0-231 exam covers a wide range of topics, including security policies, security zones, NAT, IPSec VPNs, UTM, AppSecure, and more.

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