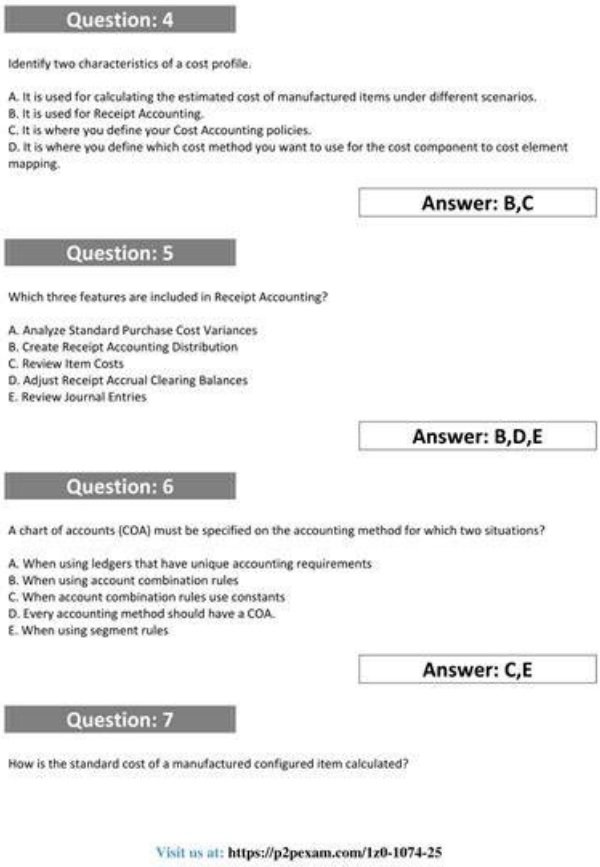
USE Juniper JN0-232 QUESTIONS TO SPEED UP EXAM PREPARATION [2026]



Question: 4

Identify two characteristics of a cost profile.

A. It is used for calculating the estimated cost of manufactured items under different scenarios.
B. It is used for Receipt Accounting.
C. It is where you define your Cost Accounting policies.
D. It is where you define which cost method you want to use for the cost component to cost element mapping.

Answer: B,C

Question: 5

Which three features are included in Receipt Accounting?

A. Analyze Standard Purchase Cost Variances
B. Create Receipt Accounting Distribution
C. Review Item Costs
D. Adjust Receipt Accrual Clearing Balances
E. Review Journal Entries

Answer: B,D,E

Question: 6

A chart of accounts (COA) must be specified on the accounting method for which two situations?

A. When using ledgers that have unique accounting requirements
B. When using account combination rules
C. When account combination rules use constants
D. Every accounting method should have a COA.
E. When using segment rules

Answer: C,E

Question: 7

How is the standard cost of a manufactured configured item calculated?

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Juniper JN0-232 Exam Syllabus Topics:

Section	Objectives
Topic 1: Security Fundamentals	- Network security concepts • 1. Threat types and attack vectors • 2. Security principles (CIA triad)
Topic 2: VPN and Secure Connectivity	- IPsec VPN fundamentals • 1. VPN components and phases • 2. Site-to-site VPN concepts

Topic 3: Security Services and Monitoring	- Security services overview • 1. Logging and monitoring tools • 2. Firewall filters vs security policies
Topic 4: Security Policies and NAT	- Policy configuration • 1. Security zones and policies • 2. Policy matching logic - Network Address Translation • 1. Source NAT and destination NAT • 2. NAT troubleshooting basics
Topic 5: Juniper SRX Platform Basics	- Junos security architecture • 1. Packet flow processing • 2. SRX operating modes

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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q91-Q96):

NEW QUESTION # 91
Which two statements are correct about a Juniper Packet Forwarding Engine? (Choose two.)

- A. The Packet Forwarding Engine is responsible for forwarding transit traffic.
- B. The Packet Forwarding Engine creates the routing and switching tables.
- C. The Packet Forwarding Engine is managed by the Routing Engine.
- D. The Packet Forwarding Engine manages the Routing Engine.

Answer: A,C

Explanation:
The Packet Forwarding Engine (PFE) is responsible for forwarding transit traffic, meaning it handles the actual packet processing and forwarding based on decisions made by the control plane.
The Routing Engine (RE) manages the PFE by installing forwarding tables and controlling its operation, while the PFE executes those forwarding instructions at high speed.

NEW QUESTION # 92
You have a situation where legitimate traffic is incorrectly identified as malicious by your screen options.
In this scenario, what should you do?

- A. Enable all screen options.
- B. Discard the traffic immediately.
- C. Use the alarm-without-dropconfiguration parameter.
- D. Increase the sensitivity of the screen options.

Answer: C

Explanation:

Using the alarm-without-drop option allows the SRX to generate alerts for the traffic while still permitting it, enabling you to monitor and analyze false positives without disrupting legitimate sessions.

NEW QUESTION # 93
You are asked to enable trace options to debug the packet flow.
In this scenario, which flag would you configure at the [edit security flow traceoptions] hierarchy?

- A. general
- B. basic-datapath
- C. packet-dump
- D. state

Answer: C

Explanation:
Traceoptions in thesecurity flow hierarchyprovide debugging for how packets are processed in the flow module.
* The correct flag to capturedetailed packet-level debuggingispacket-dump (Option A). This outputs packet-level trace messages showing flow decisions, NAT processing, and policy matches.
* general (Option B):Provides basic flow trace information but not full packet inspection.
* state (Option C):Tracks flow state transitions, less detailed than packet-dump.
* basic-datapath (Option D):Provides high-level datapath debugging, not detailed flow troubleshooting.
Correct Flag:packet-dump
Reference:Juniper Networks -Security Flow Traceoptions, Junos OS Security Fundamentals.

NEW QUESTION # 94
When traffic enters an interface, which two results does a route lookup determine? (Choose two.)

- A. egress security zone
- B. DNS name
- C. ingress interface
- D. egress interface

Answer: A,D

Explanation:
When traffic enters an SRX Series Firewall, the ingress interface determines the source security zone because that interface is already bound to a zone. The route lookup is then used to determine where the packet should leave the device. Juniper documentation explains that the packet's outgoing zone is determined by the forwarding lookup, and together the incoming zone and outgoing zone determine which security policy context is used. Therefore, the route lookup determines the egress interface and, indirectly through the egress interface's zone membership, the egress security zone. It does not determine the ingress interface because the packet has already arrived on that interface. It also does not determine a DNS name; DNS resolution is unrelated to SRX route lookup and security zone selection.

NEW QUESTION # 95
In J-Web. the management and loopback address configuration option allows you to configure which area?

- A. the IP address of the primary Gigabit Ethernet port
- B. the IP address of the Network Time Protocol server
- C. the IP address of the device management port
- D. the CIDR address

Answer: C

Explanation:
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 # 96
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