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PART-I: MATHEMATICS
All Questions are Compulsory

SECTION-A

1. Let $\vec{a} = \hat{i} + 2\hat{j} + 3\hat{k}$, $\vec{b} = 3\hat{i} + 2\hat{j} - \hat{k}$ and \vec{c} be three vectors such that \vec{c} is coplanar with \vec{a} and \vec{b} . If the vector \vec{c} is perpendicular to \vec{b} and $\vec{a} \cdot \vec{c} = 5$, then $|\vec{c}|$ is equal to
(a) $\frac{1}{\sqrt{2}}$ (b) 18 (c) 16 (d) $\sqrt{\frac{11}{6}}$

2. Let $f(x) = \int_0^x (t^2 - 1) dt$, $x > 0$, then $f(9, 1)$ is
(a) $\frac{1}{2}$ (b) $\frac{1}{3}$ (c) $\frac{1}{4}$ (d) $\frac{1}{5}$

3. Let $f: \mathbb{R} \rightarrow \mathbb{R}$ be a function such that $f(x) - 6f\left(\frac{1}{x}\right) = \frac{35}{x} - 5$. If the limit $\lim_{x \rightarrow 0} \left(\frac{1}{x} + f(x) \right) = b$, then b is
(a) 5 (b) 3 (c) 4 (d) 6

4. Let $S_n = \frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \dots + \frac{1}{2^n}$ up to n terms. If the sum of the first six terms of an A.P. with first term $-p$ and common difference p is $\sqrt{2025}$, then the absolute difference between 29th and 15th terms of the A.P. is
(a) 25 (b) 90 (c) 20 (d) 45

5. Let $f(x) = \frac{2^{x+2} + 16}{2^{x+1} + 2^{x+2} + 32}$. Then the value of $f\left(\frac{1}{15}\right) + f\left(\frac{2}{15}\right) + \dots + f\left(\frac{59}{15}\right)$ is equal to
(a) 118 (b) 92 (c) 102 (d) 108

6. If α and β are the roots of the equation $2x^2 - 3x - 2i = 0$, where $i = \sqrt{-1}$, then $\frac{\alpha^{19} + \beta^{19} + \alpha^{11} + \beta^{11}}{\alpha^{13} + \beta^{13}}$ is equal to
(a) $\frac{\alpha^{19} + \beta^{19} + \alpha^{11} + \beta^{11}}{\alpha^{13} + \beta^{13}}$ (b) $\frac{\alpha^{19} + \beta^{19} + \alpha^{11} + \beta^{11}}{\alpha^{13} + \beta^{13}}$ (c) $\frac{\alpha^{19} + \beta^{19} + \alpha^{11} + \beta^{11}}{\alpha^{13} + \beta^{13}}$ (d) $\frac{\alpha^{19} + \beta^{19} + \alpha^{11} + \beta^{11}}{\alpha^{13} + \beta^{13}}$

7. $\lim_{x \rightarrow 0} \cos x \left(\sqrt{2 \cos^2 x + 3 \cos x} - \sqrt{\cos^2 x + 5 \cos x + 4} \right)$ is
(a) 0 (b) $\frac{1}{2\sqrt{5}}$ (c) $\frac{1}{\sqrt{5}}$ (d) $\frac{1}{2\sqrt{5}}$

8. Let in a ΔABC , the length of the side AC be 6, the vertex B be $(-2, 3)$ and the vertices A, C lie on the line $\frac{x-6}{3} = \frac{y-7}{-2}$. Then the area (in sq. units) of ΔABC is
(a) 42 (b) 21 (c) 56 (d) 17

9. Let $y = y(x)$ be the solution of the differential equation $(xy - 5x^2 \sqrt{1+x^2}) dx + (1+x^2) dy = 0$, $y(0) = 0$. Then $y(\sqrt{5})$ is equal to
(a) $\frac{\sqrt{5}}{2}$ (b) $\frac{\sqrt{5}}{3}$ (c) $2\sqrt{5}$ (d) $\frac{\sqrt{5}}{2}$

10. Let the product of the focal distance of the point $\left(\sqrt{5}, \frac{1}{2}\right)$ on the ellipse $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$, $(a > b)$, be $\frac{7}{4}$. Then the absolute difference of the eccentricities of two such ellipses is
(a) $\frac{3-2\sqrt{2}}{2}$ (b) $\frac{1-\sqrt{2}}{2}$ (c) $\frac{3-2\sqrt{2}}{2\sqrt{3}}$ (d) $\frac{1-2\sqrt{2}}{\sqrt{3}}$

11. A and B alternately throw a pair of dice. A wins if he throws a sum of 5 before B throws a sum of 8, and B wins if he throws a sum of 8 before A throws a sum of 5. The probability that A wins if A makes the first throw, is
(a) $\frac{9}{17}$ (b) $\frac{9}{19}$ (c) $\frac{8}{17}$ (d) $\frac{8}{19}$

12. Consider the region $R = \{(x, y) : x \leq y \leq 9 - \frac{11}{3}x^2, x \geq 0\}$. The area of the largest rectangle of sides parallel to the coordinate axes and inscribed in R, is:
(a) $\frac{625}{111}$ (b) $\frac{730}{119}$ (c) $\frac{567}{121}$ (d) $\frac{821}{123}$

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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	• Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.
Topic 2	• 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 3	• Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.
Topic 4	• Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.

Topic 5	<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.
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Juniper JN0-637 Questions - Pass Exam With Ease (2026)

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q98-Q103):

NEW QUESTION # 98

Exhibit:

□

You are troubleshooting a new IPsec VPN that is configured between your corporate office and the RemoteSite1 SRX Series device. The VPN is not currently establishing. The RemoteSite1 device is being assigned an IP address on its gateway interface using DHCP.

Which action will solve this problem?

- A. On both devices, change the IKE policy mode to aggressive.
- B. On both devices, change the IKE version to use version 2 only.
- C. On both devices, change the IKE policy proposal set to basic.
- D. On the RemoteSite1 device, change the IKE gateway external interface to st0.0.

Answer: A

Explanation:

Aggressive mode is required when an IP address is dynamically assigned, such as through DHCP, as it allows for faster establishment with less identity verification. More details are available in Juniper IKE and IPsec Configuration Guide.

The configuration shown in the exhibit highlights that the RemoteSite1 SRX Series device is using DHCP to obtain an IP address for its external interface (ge-0/0/2). This introduces a challenge in IPsec VPN configurations when the public IP address of the remote site is not static, as is the case here.

Aggressive mode in IKE (Internet Key Exchange) is designed for situations where one or both peers have dynamically assigned IP addresses. In this scenario, aggressive mode allows the devices to exchange identifying information, such as hostnames, rather than relying on static IP addresses, which is necessary when the remote peer (RemoteSite1) has a dynamic IP from DHCP.

* Correct Action (D): Changing the IKE policy mode to aggressive will resolve the issue by allowing the two devices to establish the VPN even though one of them is using DHCP. In aggressive mode, the initiator can present its identity (hostname) during the initial handshake, enabling the VPN to be established successfully.

* Incorrect Options:

* Option A: Changing the external interface to st0.0 is incorrect because the st0 interface is used for the tunnel interface, not for the IKE negotiation.

* Option B: Changing to IKE version 2 would not resolve the dynamic IP issue directly, and IKEv1 works in this scenario.

* Option C: Changing the IKE proposal set to basic doesn't address the dynamic IP challenge in this scenario.

Juniper References:

* Juniper IKE and VPN Documentation: Provides details on when to use aggressive mode, especially when a dynamic IP address is involved.

NEW QUESTION # 99

Exhibit

□

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The suspicious_Endpoint3 feed is usable by any SRX Series device that is a part of the same realm as SRX-1
- B. You must manually create the suspicious_Endpoint3 feed in the Juniper ATP Cloud interface.

- C. The Suspicious_Endpoint3 feed is only usable by the SRX-1 device.
- D. Juniper ATP Cloud automatically creates the Suspicious_Endpoints feed after you commit the security policy.

Answer: A,C

NEW QUESTION # 100

You must setup a DDoS solution for your ISP. The solution must be agile and not block legitimate traffic. Which two products will accomplish this task? (Choose two.)

- A. Corero Smartwall TDD
- B. Contrail Insights
- C. MX Series device
- D. SRX Series device

Answer: A,C

Explanation:

You must set up a DDoS solution for your ISP. The solution must be agile and not block legitimate traffic.

The two products that will accomplish this task are:

B) MX Series device. MX Series devices are high-performance routers that can provide DDoS protection at the network edge by integrating with Corero SmartWall Threat Defense Director (TDD) software. MX Series devices can leverage the packet processing capabilities of the MX-SPC3 Services Card to perform real-time DDoS detection and mitigation at line rate, scaling from 50 Gbps to 40 Tbps. MX Series devices can also use Juniper Networks Security Intelligence (SecIntel) to receive threat intelligence feeds from Juniper ATP Cloud or Juniper Threat Labs and apply them to the security policies.

MX Series devices can provide an agile and effective DDoS solution for your ISP without blocking legitimate traffic¹².

C) Corero SmartWall TDD. Corero SmartWall TDD is a software solution that runs on MX Series devices and PTX Series devices to provide DDoS protection at the network edge. Corero SmartWall TDD uses behavioral analytics and detailed network visibility to detect and block DDoS attacks in seconds, without affecting the normal traffic. Corero SmartWall TDD can also provide advanced protection from "carpet bombing" attacks, 5G DDoS visibility, and multi-tenant portal for as-a-service offerings or views by department within an enterprise. Corero SmartWall TDD can provide an agile and effective DDoS solution for your ISP without blocking legitimate traffic³⁴.

The other options are incorrect because:

A) Contrail Insights. Contrail Insights is a software solution that provides network analytics and visibility for cloud and data center environments. Contrail Insights can help you monitor, troubleshoot, and optimize the performance and security of your network, but it does not provide DDoS protection by itself.

Contrail Insights can integrate with other Juniper products, such as Contrail Enterprise Multicloud, Contrail Service Orchestration, and AppFormix, to provide a comprehensive network management solution, but it is not a DDoS solution for your ISP⁵.

D) SRX Series device. SRX Series devices are high-performance firewalls that can provide DDoS protection at the network perimeter by integrating with Juniper ATP Cloud and Juniper Threat Labs. SRX Series devices can use SecIntel to receive threat intelligence feeds from Juniper ATP Cloud or Juniper Threat Labs and apply them to the security policies. SRX Series devices can also use IDP to detect and prevent application-level attacks, such as SQL injection, cross-site scripting, and buffer overflow. SRX Series devices can provide a robust and effective DDoS solution for your network, but they are not designed to handle high-volume DDoS attacks at the network edge, as MX Series devices and Corero SmartWall TDD are.

Reference: Juniper and Corero Joint DDoS Protection Solution MX-SPC3 Services Card Overview Corero SmartWall Threat Defense Director (TDD) Juniper Networks and Corero: A Modern Approach to DDoS Protection at Scale Contrail Insights Overview

[SRX Series Services Gateways]

[Juniper Networks Security Intelligence (SecIntel)]

NEW QUESTION # 101

Exhibit

You are using ATP Cloud and notice that there is a host with a high number of ETI and C&C hits sourced from the same investigation and notice that some of the events have not been automatically mitigated.

Referring to the exhibit, what is a reason for this behavior?

- A. The infected host score is globally set below a threat level of 5.
- B. The C&C events are false positives.
- C. The ETI events are false positives.

- D. The infected host score is globally set above a threat level of 5.

Answer: C

NEW QUESTION # 102

You are not able to activate the SSH honeypot on the all-in-one Juniper ATP appliance. What would be a cause of this problem?

- A. The collector must have a minimum of three interfaces.
- B. The collector must have a minimum of five interfaces.
- C. The collector must have a minimum of four interfaces.
- D. The collector must have a minimum of two interfaces.

Answer: A

Explanation:

https://www.juniper.net/documentation/en_US/release-independent/jatp/topics/task/configuration/jatp-traffic-collectorsetting-ssh-honeypot-detection.html

NEW QUESTION # 103

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