



Juniper

Exam JN0-1330

Security Design, Specialist (JNCDS-SEC)

Version: 7.0

[Total Questions: 65]

Question No : 1

Your company's data center uses multiple routing instances on shared hardware, but needs to share routing information between routing instances. In this scenario, what are three ways to share routes between routing instances'? (Choose three)

- A. IPsec tunnels
- B. instance import
- C. logical tunnels
- D. GRE tunnels
- E. RIB groups

Answer: B,C,E

Question No : 2

What is one way to increase the security of a site-to-site IPsec VPN tunnel?

- A. Implement a stronger Diffie-Hellman group.
- B. Change IKE Phase 1 from main mode to aggressive mode.
- C. Implement traffic selectors.
- D. Implement a policy-based VPN.

Answer: C

Question No : 3

You are asked to deploy user access to the Internet, and you want to determine which applications are passing through the firewall Which feature accomplishes this Task?

- A. IPS
- B. AppTfack
- C. AppQoS
- D. AppFW

Answer: B

Question No : 4

Your customer is assessing (heir network incident response plan They need to improve their recovery lime when a networking issue occurs, especially when involves JTAC support. They have limited internal support staff and little automation experience to develop their own tools

Which Juniper solution meets these requirements'?

- A. Juniper Secure Analytics
- B. Network Director
- C. Service Insight
- D. Service Now

Answer: D

Question No : 5

Which statements about IPsec tunnels is true"?

- A. They are used to provide in-depth packet inspection for traffic leaving your network.
- B. They are used to prevent routing loops in a Layer 2 environment.
- C. They are used to secure and encrypt traffic between tunnel endpoints.
- D. They are used to combine multiple interfaces into a single bundle

Answer: C

Question No : 6

Where are the security policies enforced for next-generation firewalls?

- A. at the Presentation Layer
- B. at the Session Layer
- C. at the Data Link Layer
- D. at the Application Layer

Answer: D

Question No : 7

What are three characteristics of the integrated user firewall feature1? (Choose three)

- A. RADIUS user authentication is performed.
- B. Enforcement is performed at access.
- C. Best-effort user authentication is performed
- D. Passive authentication is performed.
- E. Enforcement is performed al (he firewall

Answer: C,D,E

Question No : 8

You are asked to design a high availability solution for a customer that wants to use a chassis cluster with two redundancy groups (RGO and RG1) Their requirements dictate that the Routing Engine does not failover if RG1 fails RG1 must failover automatically if there is an interface failure

How would you accomplish this task?

- A. Monitor all Interfaces In RG1 only.
- B. Monitor all Interfaces in RGO only.
- C. Do not monitor any interfaces in either redundancy group.
- D. Monitor all interfaces in all redundancy groups.

Answer: A

Question No : 9

You are designing a Log Director deployment that must be able to handle 6.500 sustained events per second. What is the minimum deployment scenario?

- A. three Log Collector VMs and one Log Concentrator VM
- B. two Log Collector VMs and one Log Concentrator VM
- C. one Log Collector VM
- D. four Log Collector VMs and one Log Concentrator VM

Answer: B

Reference:

https://www.juniper.net/techpubs/en_US/junos-space15.2/topics/concept/iunos-space-log-collector-undefstanding.html

Question No : 10

A customer is globally expanding their retail stores exponentially Their IT department is small The effort to deploy new services is delaying the project The customer's requirements are shown below.

-New stores must be activated with minimal effort New stores must have iPsec connectivity back to the main data center -Some systems must be deployed locally and cannot be hosted in the data center. -All systems deployed in remote stores must be upgraded at once when needed -The solution must allow new services to be included in the remote locations with minimal effort

Which three Juniper solutions would you recommend in this scenario? (Choose three)

- A. Network Service Activator
- B. Junos Space Network Director
- C. NFX Network Services Platform
- D. Contrail Service Orchestration Junos
- E. Space Virtual Director

Answer: A,B,C

Question No : 11

In the data center, what are two characteristics of access tier VLAN termination at the firewall? (Choose two)

- A. Inter-VLAN traffic can bypass firewall services.
- B. Intra-VLAN traffic is secured through firewall services.
- C. Inter-VLAN traffic is secured through firewall services.
- D. Intra-VLAN traffic can bypass firewall services.

Answer: C,D

Question No : 12

In the ever-changing threat landscape, you are seeking to deploy a dynamic anti-malware solution.

What are three characteristics of the Sky Advanced Threat Prevention public cloud infrastructure? (Choose three.)

- A. Machine-learning algorithms adapt to and identify new malware.
- B. It provides rapid cache lookups to identify known files.
- C. Known malicious files are quickly identified and replicated to the firewall.
- D. It processes all known file types.
- E. It uses dynamic analysis including unique deception techniques.

Answer: A,B,E

Question No : 13

You are asked to implement network segmentation to increase security within your internal network Which three statements are correct in this scenario? (Choose three.)

- A. Analyze the compute resource and provisioning requirements
- B. Determine the appropriate routing protocols for traffic management
- C. Gain visibility of traffic, users, and assets.
- D. Implement granular controls on traffic, users and assets
- E. Protect communications and resources on both inbound and outbound requests

Answer: C,D,E

Question No : 14

What are two reasons to add Routing Engine protection? (Choose two.)

- A. to ensure that only permitted network nodes and hosts communicate with the WAN infrastructure
- B. to conceal routes by hiding them behind Internet gateways
- C. to ensure that all routing information is encrypted
- D. to protect the infrastructure from DDoS attacks

Answer: A,D

Question No : 15

You are designing a network for a customer who has given you specific requirements for the Internet gateway

-The device must validate BGP peers, and

-Administrators must be able to verify that packet filters on the loopback interfaces are working as expected

What are two features on the internet gateway that address the customer's requirements? (Choose two.)

- A. packet counting and logging
- B. routing protocol authentication
- C. source network address translation
- D. intrusion prevention system

Answer: A,B

Question No : 16

Which two components are required to implement a Contrail service chain? (Choose two)

- A. AppSecure
- B. service policy
- C. Express Path
- D. virtual network

Answer: B,D

Explanation:

Servicechaining requires the following configuration components to build trie chain:

- Service template
- Virtual networks
- Service instance
- Network policy

Question No : 17

Which technology would you use to detect and analyze a denial-of service attack on a service provider network?

- A. Sky Advanced Threat Prevention
- B. route reflector
- C. J-Flow
- D. unified threat management

Answer: C

Question No : 18

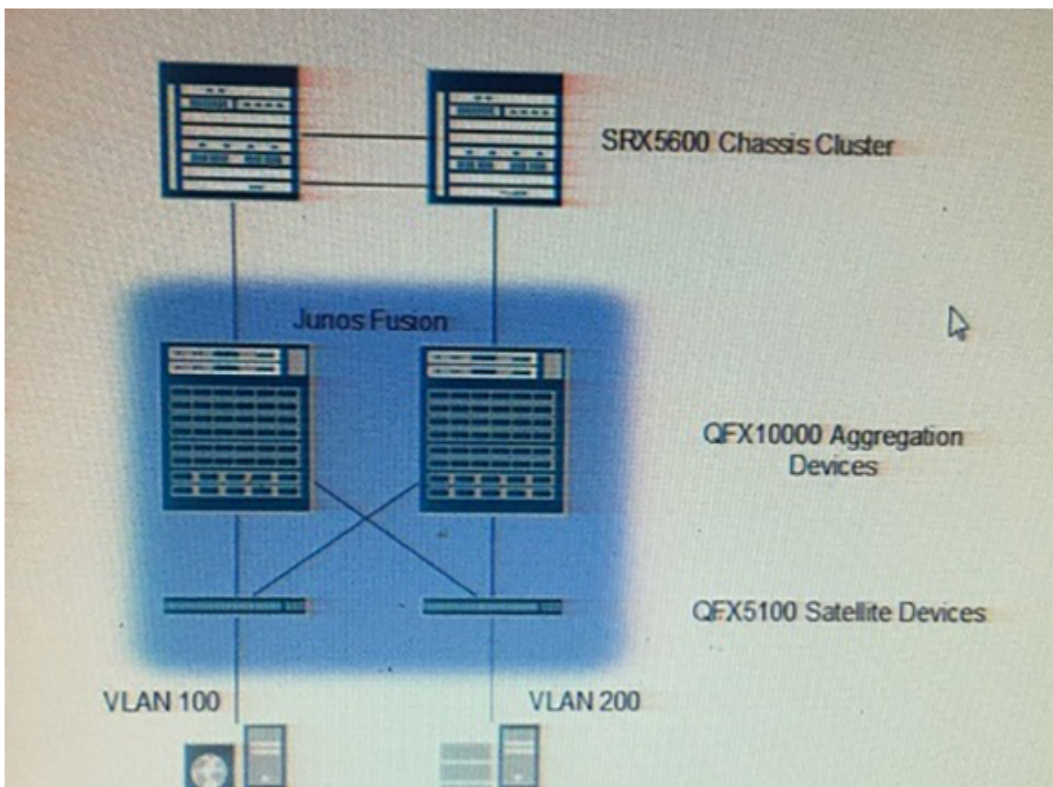
Which component of the Juniper NFV solution architecture acts as the VNF manager?

- A. Meta Fabric
- B. Service Control Gateway
- C. Contrail
- D. vSRX

Answer: C

Question No : 19

Click the Exhibit button.



Given the data center topology shown in the exhibit, what are two designs that enable the SRX Series devices to Inspect all traffic between the web server and database server?
(Choose two.)

A.

Place the Layer 3 gateways for VLAN 100 and VLAN 200 in the same virtual router in the Junos Fusion configuration Connect this virtual router to a security zone on the SRX5600.

B. Change the Junos Fusion configuration so that the web server and database server are in the same VLAN.

C. Place the Layer 3 gateways for VLAN 100 and VLAN 200 on redundant Ethernet interfaces of the SRX5600 and assign these interfaces to different security zones.

D. Place the Layer 3 gateways for VLAN 100 and VLAN 200 in different virtual routers in the Junos Fusion configuration. Connect the virtual routers to different security zones on the SRX5600.

Answer: C,D

Question No : 20

Your company is establishing a BYOD policy and you are asked to create the appropriate security infrastructure In the policy, Internet access should only be provided to the BYOD wired and wireless devices.

Microsoft Exams List

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