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Q&A

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Exam : **JN0-633**

Title : Security, Professional (JNCIP-SEC)

Version : DEMO

1.What are two network scanning methods? (Choose two.)
A. SYN flood
B. ping of death
C. ping sweep
D. UDP scan
Answer: C,D
Explanation:
The question is about the network scanning. So correct answers are ping sweep and UDP scan as both are port scanning types.
URL: http://althing.cs.dartmouth.edu/local/Network_Scanning_Techniques.pdf

2.What are two intrusion protection mechanisms available on SRX Series Services Gateways? (Choose two.)
A. routing update detection
B. traffic anomaly detection
C. NAT anomaly protection
D. DoS protection
Answer: B,D
Explanation:
Juniper IPS system prevents Traffic Anamoly detection and DoS/DDoS attacks.
http://www.juniper.net/in/en/products-services/software/router-services/ips/

3.What is a benefit of using a dynamic VPN?
A. It provides a layer of redundancy on top of a point-to-point VPN mesh architecture.
B. It eliminates the need for point-to-point VPN tunnels.
C. It provides a way to grant VPN access on a per-user-group basis.
D. It simplifies IPsec access for remote clients.
Answer: D
Explanation:
http://tutarticle.com/networking/benefits-of-dynamic-multipoint-vpn-dmvpn/

4.What is a benefit of using a group VPN?
A. It provides a layer of redundancy on top of a point-to-point VPN mesh architecture.
B. It eliminates the need for point-to-point VPN tunnels.
C. It provides a way to grant VPN access on a per-user-group basis.
D. It simplifies IPsec access for remote clients.
Answer: B
Explanation:
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http://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&ved=0CCkQFjAA
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5.Which statement is true about Layer 2 zones when implementing transparent mode security?
A. All interfaces in the zone must be configured with the protocol family mpls.
B. All interfaces in the zone must be configured with the protocol family inet.
C. All interfaces in the zone must be configured with the protocol family bridge.
D. All interfaces in the zone must be configured with the protocol family inet6.
Answer: C
Explanation:
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http://www.juniper.net/techpubs/en_US/junos12.1x44/informationproducts/pathway-pages/security/security-layer2-bridging-transparent-mode.pdf