

Juniper.JN0-334.v2020-02-23.q9

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NEW QUESTION: 1

Which statement describes the function of screen options?

- A. Screen options translate a private address to a public address.
- B. Screen options encrypt transit traffic in a tunnel.
- C. Screen options protect against various attacks on traffic entering a security device.
- D. Screen options restrict or permit users individually or in a group.

Answer: C

NEW QUESTION: 2

What are the maximum number of redundancy groups that would be used on a chassis cluster?

- A. The maximum number of redundancy groups use is equal to the number of configured logical interfaces.
- B. The maximum number of redundancy groups use is equal to the number of configured physical interfaces.
- C. The maximum number of redundancy groups use is equal to one more than the number of configured physical interfaces.
- D. The maximum number of redundancy groups use is equal to one more than the number of configured logical interfaces.

Answer: A

NEW QUESTION: 3

A link from the branch SRX Series device chassis cluster to the Internet requires more bandwidth.

In this scenario, which command would you issue to begin provisioning a second link?

- A. set interfaces ge-0/0/1 gigether-options redundant-parent reth1
- B. set chassis cluster reth-count 2
- C. set chassis cluster redundancy-group 1 node 1 priority 1
- D. set interfaces fab0 fabric-options member-interfaces ge-0/0/1

Answer: D

NEW QUESTION: 4

You want to trigger failover of redundancy group 1 currently running on node 0 and make node 1 the primary node the redundancy group 1.

Which command would be used accomplish this task?

- A. user@host# set chassis cluster redundancy-group 1 node 1
- B. user@host> request chassis cluster failover reset redundancy-group 1
- C. user@host> request chassis cluster failover redundancy-group 1 node 1
- D. user@host# set chassis cluster redundancy-group 1 preempt

Answer: C

NEW QUESTION: 5

What are three valid virtual interface types for a vSRX? (Choose three.)

- A. SR-IOV
- B. VMXNET 3
- C. eth0
- D. fxp0
- E. virtio

Answer: A,B,D

NEW QUESTION: 6

What is the function of redundancy group 0 in a chassis cluster?

- A. The primary node for redundancy group 0 identifies the first member node in a chassis cluster.
- B. The node on which redundancy group 0 is primary determines which Routing Engine is active in the cluster.
- C. Redundancy group 0 identifies the node controlling the cluster management interface IP addresses.
- D. The primary node for redundancy group 0 determines the interface naming for all chassis cluster nodes.

Answer: B

NEW QUESTION: 7

Click the Exhibit button.

```
[edit security policies from-zone trust to-zone untrust]
user@host# show
policy custom-ftp {
    match {
        source-address 172.25.11.0/24;
        destination-address any;
        application custom-ftp;
    }
    then {
        permit;
    }
}

[edit]
user@host# show applications
application custom-ftp destination-port 2121;
```

Users at a remote office are unable to access an FTP server located at the remote corporate data center as expected. The remote FTP server is listening on the non-standard TCP port 2121.

Referring to the exhibit, what is causing the problem?

- A. The FTP clients must be configured to listen on non-standard client ports for the FTP data channel negotiations to succeed.
- B. The custom FTP application definition does not have the FTP ALG enabled.
- C. Two custom FTP applications must be defined to allow bidirectional FTP communication through the SRX Series device.
- D. A new security policy must be defined between the untrust and trust zones.

Answer: D

NEW QUESTION: 8

After an SRX Series device processes the first packet of a session, how are subsequent packets for the same session processed?

- A. They are forwarded to the control plane for deep packet inspection.
- B. They are queued on the outbound interface until a matching security policy is found.
- C. They are processed using fast-path processing.
- D. All packets are processed in the same manner.

Answer: C

NEW QUESTION: 9

Which statement is true about high availability (HA) chassis clusters for the SRX Series device?

- A. HA clusters must use NAT to prevent overlapping subnets between the nodes.
- B. Cluster nodes must be connected through a Layer 2 switch.
- C. Cluster nodes require an upgrade to HA compliant Routing Engines.
- D. There can be active/passive or active/active clusters.

Answer: D

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