# JN0-332 Q&As

Juniper Networks Certified Internet Specialist, SEC (JNCIS-SEC)

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**QUESTION 1**

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

A. Cluster nodes require an upgrade to HA compliant Routing Engines

B. Cluster nodes must be connected through a Layer 2 switch

C. You can have active/passive or active/active clusters

D. HA clusters must use NAT to prevent overlapping subnets between the nodes

Correct Answer: C

**QUESTION 2**

Which statement describes an ALG?

A. An ALG intercepts and analyzes all traffic, allocates resources, and defines dynamic policies to deny the traffic.

B. An ALG intercepts and analyzes the specified traffic, allocates resources, and defines dynamic policies to permit the traffic to pass.

C. An ALG intercepts and analyzes the specified traffic, allocates resources, and defines dynamic policies to deny the traffic.

D. An ALG intercepts and analyzes all traffic, allocates resources, and defines dynamic policies to permit the traffic to pass.

Correct Answer: B

**QUESTION 3**

You want to form a chassis cluster.

What are two requirements to accomplish this task? (Choose two.)

A. Devices must be the same hardware model.

B. The fabric link must use factory dedicated interfaces.

C. The same number and type of SPCs must be installed in each chassis.

D. There can be a maximum of three member nodes

Correct Answer: A

**QUESTION 4**

You have configured a UTM profile called Block-Spam, which has the appropriate antispam configuration to block undesired spam e-mails.

Which configuration would protect an SMTP server in the dmz zone from spam originating in the untrust zone?

A. set security policies from-zone dmz to-zone untrust policy anti-spam then permit application- services utm-policy Block-Spam

B. set security policies from-zone untrust to-zone dmz policy anti-spam then permit application- services utm-policy Block-Spam

C. set security policies from-zone untrust to-zone dmz policy anti-spam then permit application- services anti-spam-policy Block-Spam

D. set security policies from-zone untrust to-zone dmz policy anti-spam then permit application- services Block-Spam

Correct Answer: B

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**QUESTION 5**

-- Exhibit -- Exhibit -Click the Exhibit button. Referring to the exhibit, with Node 0 as primary for Redundancy Group (RG) 1, which action will the Junos

```
{primary:node0} [edit chassis cluster]
user@node0-host# show
redundancy-group 0 {
    node 0 priority 254;
    node 1 priority 1;
}
redundancy-group 1 {
    node 0 priority 210;
    node 1 priority 100;
    preempt;
    interface-monitor {
        ge-1/0/0 weight 100
        ge-1/0/1 weight 210;
        ge-2/0/0 weight 100;
        ge-2/0/1 weight 210;
    }
}
```

OS chassis cluster take if interface ge-1/0/0 goes down?

A. RG 1 will remain primary on Node 0.

B. RG 1 will become primary to Node 1.

C. RG 1 will become disabled.

D. RG 1 will remove the interface from the redundancy group.

Correct Answer: A

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