



JN0-332^{Q&As}

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**QUESTION 1**

Regarding content filtering, what are two pattern lists that can be configured in the Junos OS? (Choose two.)

- A. protocol list
- B. MIME
- C. block list
- D. extension

Correct Answer: BD

QUESTION 2

You have a chassis cluster established between two SRX Series devices. You re monitoring the status of the cluster and notice that some redundancy groups show disabled.

What are two explanations for this behavior? (choose two)

- A. The fxp0 interface is down
- B. The fxp1 interface is down
- C. The fab interface is down
- D. The swfab interface is down.

Correct Answer: BC

QUESTION 3

Regarding content filtering, what are two pattern lists that can be configured in the Junos OS? (Choose two.)

- A. protocol list
- B. MIME
- C. block list
- D. extension

Correct Answer: BD

QUESTION 4

Click the Exhibit button.



```
user@host> show chassis cluster status
Cluster ID: 1
Node name                Priority    Status    Preempt  Manual failover

Redundancy group: 0 , Failover count: 1
  node0                   200       primary  no       no
  node1                   100       secondary no       no

Redundancy group: 1 , Failover count: 0
  node0                   0         secondary no       no
  node1                   100       primary  no       no
```

Referring to the exhibit, assume the node0 impairment was caused by a reth interface going down. When the interface comes back online, which statement would be correct?

- A. If node0 is configured with priority 200, it will take over as redundancy group 1 primary.
- B. If node0 is configured with priority 1. It will take over as redundancy group 1 primary.
- C. Node0 will take over as primary for redundancy group 1 regardless of node0's priority.
- D. Node1 will stay primary for redundancy group 1 regardless of node0's priority.

Correct Answer: D

QUESTION 5

You want to allow all hosts on interface ge-0/0/0.0 to be able to ping the device's ge-0/0/0.0 IP address. Where do you configure this functionality?

- A. [edit interfaces]
- B. [edit security zones]
- C. [edit system services]
- D. [edit security interfaces]

Correct Answer: B

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