

IT 认证电子书



质 量 更 高 服 务 更 好

半年免费升级服务

<http://www.itrenzheng.com>

Exam : **JN0-332**

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

Version : DEMO

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

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

Answer: B,D

2.After applying the policy-rematch statement under the security policies stanza, what would happen to an existing flow if the policy source address or the destination address is changed and committed?

- A. The Junos OS drops any flow that does not match the source address or destination address.
- B. All traffic is dropped.
- C. All existing sessions continue.
- D. The Junos OS does a policy re-evaluation.

Answer: D

3.If both nodes in a chassis cluster initialize at different times, which configuration example will allow you to ensure that the node with the higher priority will become primary for your RGs other than RG0?

A. [edit chassis cluster]

```
user@host# show
redundancy-group 1 {
node 0 priority 200;
node 1 priority 150;
preempt;
}
```

B. [edit chassis cluster]

```
user@host# show
redundancy-group 1 {
node 0 priority 200;
node 1 priority 150;
monitoring;
}
```

C. [edit chassis cluster]

```
user@host# show
redundancy-group 1 {
node 0 priority 200;
node 1 priority 150;
control-link-recovery;
}
```

D. [edit chassis cluster]

```
user@host# show
redundancy-group 1 {
node 0 priority 200;
node 1 priority 150;
```

```
strict-priority;  
}
```

Answer: A

4.What is the maximum number of layers of decompression that juniper-express-engine (express AV) can decompress for the HTTP protocol?

- A. 0
- B. 1
- C. 4
- D. 8

Answer: B

5.An IPsec tunnel is established on an SRX Series Gateway on an interface whose IP address was obtained using DHCP. Which two statements are true? (Choose two.)

- A. Only main mode can be used for IKE negotiation.
- B. A local-identity must be defined.
- C. It must be the initiator for IKE.
- D. A remote-identity must be defined.

Answer: B,C