JN0-360 Q&As

Service Provider Routing and Switching, Specialist (JNCIS-SP)

Pass Juniper JN0-360 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/JN0-360.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper Official Exam Center

Instant Download After Purchase
100% Money Back Guarantee
365 Days Free Update
800,000+ Satisfied Customers

QUESTION 1

You have configured MPLS and RSVP in your network using all of the Junos defaults. You have established an LSP in your network, which is reporting a status of "Up", but no traffic is using it. Which two statements reflect potential causes for this issue? (Choose two)

A. The LSP egress address is a physical interface address

B. family MPLS was omitted from the router configurations

C. No BGP routes are being advertised from the remote neighbor

D. The LSP egress address does not match the BGP next-hop address

Correct Answer: CD

QUESTION 2

Which three statements are correct about VRRP? (Choose three.)

A. It requires speakers to be configured with BFD.

B. It uses a virtual router MAC address for LAN communications.

C. It uses multicast address 224.0.0.18.

D. It is confined to the local network with a TTL of 255.

E. It uses the virtual router\\'s lo0 address for LAN communications.

Correct Answer: BCD

QUESTION 3

Click the Exhibit.

```
[edit]
user@router# show interfaces
ge-1/0/0 {
   unit 0 {
     family inet {
       address 172.18.2.1/24;
     }
   }
}
ge-1/0/1 {
   unit 0 {
     family inet {
       address 172.18.1.1/24;
     }
   }
}
lo0 {
   unit 0{
     family inet {
       address 1.1.1.1/32;
     }
   }
}

[edit]
user@router# show protocols ospf
export policy1;
area 0.0.0.0{
    interface ge-1/0/0.0;
    interface lo0.0;
}

[edit]
user@router# show policy-options
policy-statement policy {
    term match-direct-route{
     from {
       protocol direct;
       route-filter 172.18.1.0/24 exact;
     }
     then accept;
    }
}

[edit]
user@router# run show route

inet.0: 7 destinations, 7 routes (7 active, 0 holddown, 0 hidden)
+= Active Route,- = Last Active, *= Both

1.1.1.1/32          *[Direct/0] 2w0d 23:45:55
                    > via lo0.0
2.2.2.2/32          *[OSPF/10] 00:06:19, metric 1
                    > to 172.18.2.2 via ge-1/0/0.0
172.18.1.0/24       *[Direct/0] 00:11:19
                    >via ge-1/0/1.0
172.18.1.1/32       *[Local/0] 00:11:19
                    Local via ge-1/0/1.0
172.18.2.0/24       [Direct/0] 00:11:19
                    >via ge-1/0/0.0
172.18.2.1/32       *[Local/0] 00:11:19
                    Local via ge-1/0/0.0
224.0.0.5/32        *[OSPF/10] 00:11:21, metric 1
                    MultiRecv

inet6.0: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)
+ = Active Route,- = last Active, * =Both

ff02::2/128             *[INET6/0] 13w2d 18:49:23
                          MultiRecv
```

www.GeekCert.com

Referring to the exhibit, what is the result of applying this policy?

A. The 172.18.1.0/24 prefix will be redistributed into OSPF as an internal route.

B. The 172.18.1.1/32 prefix will be redistributed into OSPF as an external route.

C. The 172.18.1.0/24 prefix will be redistributed into OSPF as an external route.

D. The 172.18.1.1/32 prefix will be redistributed into OSPF as an internal route.

Correct Answer: C

QUESTION 4

What are two valid actions that can be applied to a frame by a Layer 2 firewall filter? (Choose two)

A. Log

B. loss-priority

C. sample

D. count

Correct Answer: BD

You can specify the following filter actions:

*

accept

*

count counter-name

*

discard

*

dscp code-point (family inet only)

*

forwarding-class class-name

*

ipsec-sa ipsec-sa (family inet only)

*

load-balance group-name (family inet only)

*

log (family inet and inet6 only)

*

logical-system logical-system-name (family inet and inet6 only)

*

loss-priority (high | medium-high | medium-low | low)

*

next term

*

next-hop-group group-name (family inet only)

*

policer policer-name

*

port-mirror (family bridge, ccc, inet, inet6, and vpls only)

*

prefix-action action-name (family inet only)

*

reject (family inet and inet6 only)

*

routing-instance routing-instance-name (family inet and inet6 only)

*

sample (family inet, inet6, and mpls only)

*

service-accounting (service filters and family inet or inet6 only)

*

service-filter-hit (service filters and family inet or inet6 only)

*

syslog (family inet and inet6 only)

*

three-color-policer policer-name

*

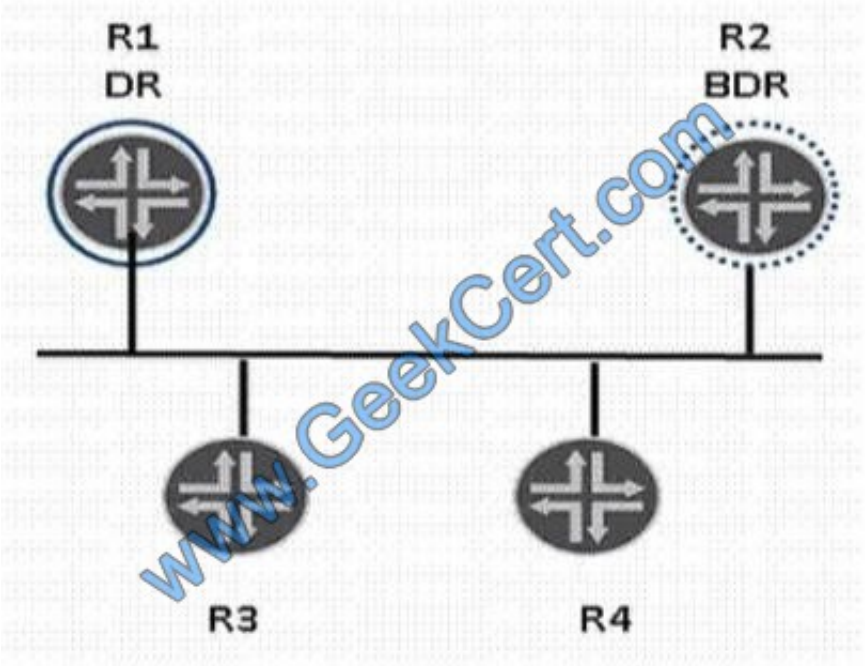
topology topology-name (family inet and inet6 only)

*

traffic-class code-point (family inet6) only

QUESTION 5

Click the Exhibit button In the exhibit, how many full OSPF adjacencies will R3 have?



A. 0

B. 1

C. 2

D. 3

Correct Answer: C

JN0-360 PDF Dumps JN0-360 VCE Dumps JN0-360 Exam Questions

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

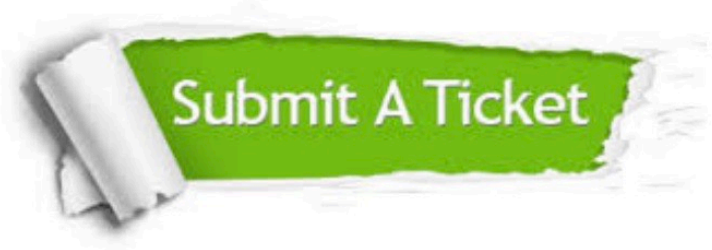
100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.geekcert.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © geekcert, All Rights Reserved.