JN0-661^{Q&As}

Service Provider Routing and Switching

Pass Juniper JN0-661 Exam with 100% Guarantee

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

https://www.pass4itsure.com/jn0-661.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

-- Exhibit -

user@router> show route receive-protocol rip 2.2.2.2

inet.0: 15 destinations, 15 routes (15 active, 0 holddown, 0 hidden)

+ = Active Route, - = Last Active, * = Both 50.50.0.0/26 *[RIP/100] 00:09:12, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.1.0/24 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.2.0/24 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.3.0/25 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.4.0/25 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.4.128/25 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.5.0/26 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.5.64/26 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

50.50.5.128/26 *[RIP/100] 00:32:24, metric 2, tag 0

> to 2.2.2.2 via fe-3/0/0.2

-- Exhibit -

Click on the Exhibit button.

Referring to the exhibit, how should an export policy be configured to export only the 50.50.1.0/24 RIP summary route into OSPF?

A. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; } term 2 { from { protocol rip; route-filter 50.50.0.0/24 upto /27; } then reject; } term 3 { from protocol rip; then accept; }

B. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.0.0/24 upto /27; } then reject; } term 2 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; } term 3 { from protocol rip; then accept; }

C. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.0.0/16 prefix-length-range /24-/26; } then reject; } term 2 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; }

D. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept;

}

term 2 {

from {

protocol rip;

route-filter 50.50.0.0/16 prefix-length-range /24-/26; }

then reject;

}

Correct Answer: D

QUESTION 2

Click the exhibit button Referring to the exhibit,whichrouter will be the RP?

```
[edit protocols pim]
user@R1# show
rp {
bootstrap {
family inet {
priority 250;
}
}
local {
address 10.220.1.1;
priority 1;
group-ranges {
224.1.1.11/32;
224.0.0.0/4;
}
}
}
interface all;
interface fxp0.0 {
disable;


}
```

```
[edit protocols pim]
user@R4# show
rp {
bootstrap {
family inet {
priority 249;
}
}
local {
address 10.220.1.4;
priority 5;
group-ranges {
224.1.1.12/32;
224.0.0.0/4;
}
}
}
interface all;
interface fxp0.0 {

disable;
}
```
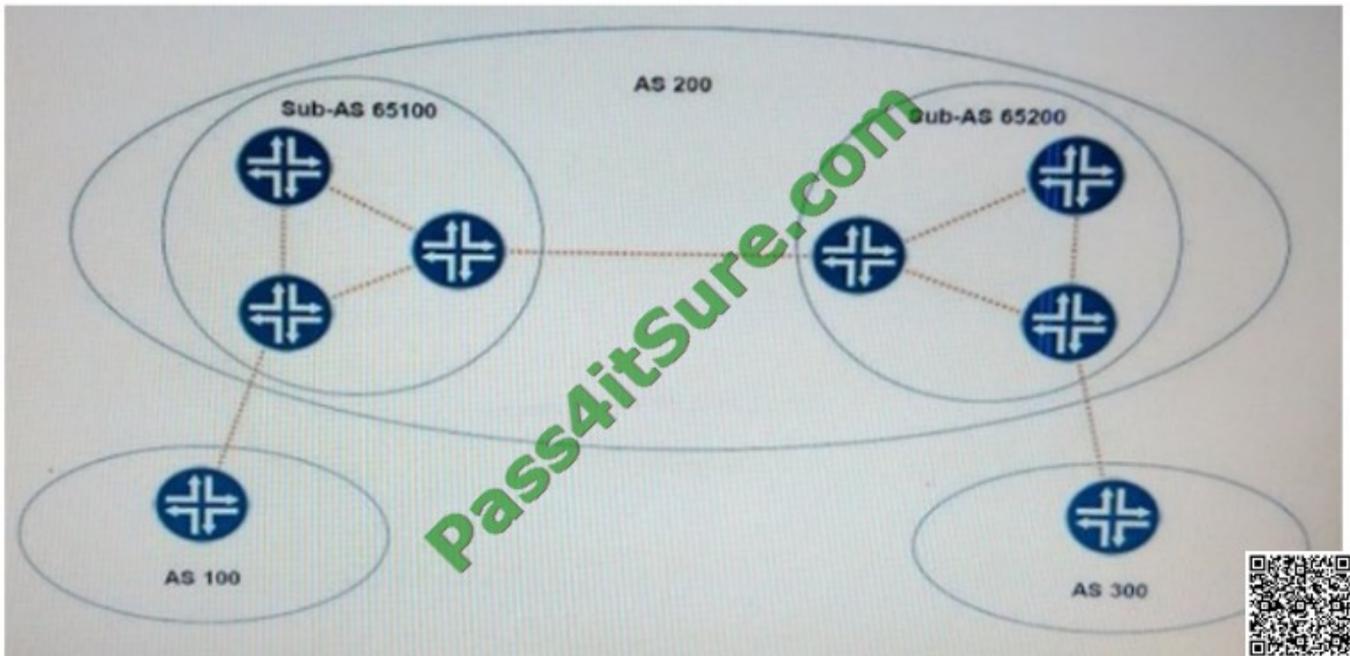
A. R4 for all groups

B. R1 for group 224.1.1.11 and R4 for all other groups

C. R1 for all groups

D. R4 for group 224.1.1.12 and R1 for all other groups

Correct Answer: A

QUESTION 3

Click the Exhibit button

AS 100 is originating and sending EBGP routes to AS 200 AS 200 is acting as a transit provider and sending those routers to AS 300 AS 200 is using confederation topology shown in the exhibit.

What will the AS path of AS 100\\'s routes be when they are received on the AS 300 router?

A. 200 100

B. 200(65200 65100)100

C. (65200 65100)100

D. ({65200 65100}) 100

Correct Answer: A

QUESTION 4

You are asked to provide redundancy to avoid a single point of failure for your route reflector cluster groups.

Which action will accomplish this task?

A. Configure unique cluster IDs for each client within a route reflector cluster group.

B. Configure two route reflectors for each route reflector cluster group.

C. Configure a full IBGP peer mesh between clients within the route reflector cluster group.

D. Configure the no-client-reflect parameter on the route reflector.

Correct Answer: B

QUESTION 5

You are asked to configure auto-RP as part of a new PIM sparse mode deployment in your network. Which two configuration tasks are required? (Choose two.)

A. All RP routers must be configured with the mapping auto-RP role.

B. All RP routers must be configured with the discovery auto-RP role.

C. All non-RP routers must be configured with the mapping auto-RP role.

D. All non-RP routers must be configured with the discovery auto-RP role.

Correct Answer: AD

[Latest JN0-661 Dumps](#)   [JN0-661 PDF Dumps](#)   [JN0-661 Practice Test](#)

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.pass4itsure.com/allproducts

Need Help

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

One Year Free Update
Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee
To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy
We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.