

ISLEVER

JN0-660

Service Provider Routing and Switching,
Professional (JNCIP-SP)

DEMO

<https://www.islever.com/jn0-660.html>

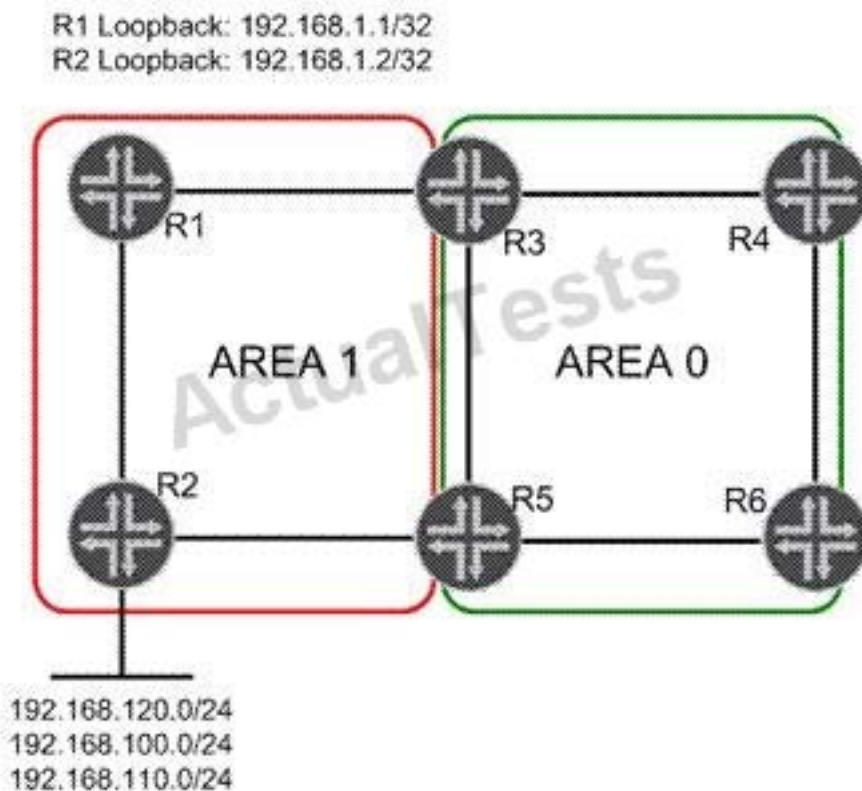
<https://www.islever.com/juniper.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

Topic 1, Volume A

QUESTION NO: 1

Click the Exhibit button.



In the exhibit, Area 1 is a not-so-stubby area. Three networks are redistributed into Area 1 on R2. You must summarize the redistributed network addresses in Area 1 so that only one network prefix is re-advertised into Area 0. You must also summarize the loopback addresses of R1 and R2 into a single address in Area 0. Which configuration sample on R3 and R5 will complete this task?

-
- ☐ A. [edit protocols ospf area 0.0.0.1]
user@router# show
nssa {
 area-range 192.168.0.0/16;
 area-range 192.168.1.0/30;
}
- ☐ B. [edit protocols ospf area 0.0.0.0]
user@router# show
nssa {
 area-range 192.168.0.0/16;
 area-range 192.168.1.0/30;
}
- ☐ C. [edit protocols ospf area 0.0.0.1]
user@router# show
nssa {
 area-range 192.168.0.0/16;
}
area-range 192.168.1.0/30;
- ☐ D. [edit protocols ospf area 0.0.0.0]
user@router# show
nssa {
 area-range 192.168.0.0/16;
}
area-range 192.168.1.0/30;

- A. Option A
B. Option B
C. Option C
D. Option D

Answer: C

Explanation:

QUESTION NO: 2

Click the Exhibit button.

```

[edit]
user@host# run show route

inet.0: 7 destinations, 10 routes (6 active, 0 holddown, 3 hidden)
@ = Routing Use Only, # = Forwarding Use Only
+ = Active Route, - = Last Active, * = Both

10.10.10.0/30      *[Direct/0] 06:35:12
                  > via ge-1/0/0.0
10.10.10.2/32      *[Local/0] 06:35:12
                  Local via ge-1/0/0.0
10.10.56.0/30      *[Direct/0] 03:55:10
                  > via ge-1/0/1.0
10.10.56.2/32      *[Local/0] 03:55:10
                  Local via ge-1/0/1.0
192.168.56.1/32    @[IS-IS/18] 00:00:05, metric 10
                  > to 10.10.56.1 via ge-1/0/1.0
                  #[RSVP/7/1] 00:00:00, metric 10
                  > to 10.10.56.1 via ge-1/0/1.0, label-switched-path to-r6
192.168.56.5/32    *[Direct/0] 02:06:50
                  > via lo0.0

inet.3: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

192.168.56.1/32    *[RSVP/7/1] 00:00:00, metric 10
                  > to 10.10.56.1 via ge-1/0/1.0, label-switched-path to-r6

```

Referring to the exhibit, which MPLS feature was used to make the LSP the preferred path for internal routes?

- A. traffic engineering bgp-igp
- B. traffic engineering shortcuts
- C. traffic engineering mpls-forwarding
- D. install active

Answer: C

Explanation:

QUESTION NO: 3

Click the Exhibit button.