



JN0-661^{Q&As}

Service Provider Routing and Switching

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QUESTION 1

You are asked to implement route damping on a BGP router. There are two specific requirements for your implementation:

1.

damp all prefixes with a mask length equal to or greater than /24 more aggressively than routes with a mask length between /17 and /23;

2.

damp prefixes with a mask length between /0 and /16 less than routes with a mask length greater than /16. Which policy configuration meets the requirement?



- A [edit policy-options]
user@router# show
policy-statement damping {
term 1 {
from {
route-filter 0.0.0.0/0 prefix-length-range /0-/16 damping minor;
route-filter 0.0.0.0/0 prefix-length-range /24-/32 damping major;
}
then accept
}
}
damping major {
half-life 30;
suppress 2500;
}
damping minor {
half-life 5;
}
}
- B [edit policy-options]
user@router# show
policy-statement damping {
term 1 {
from {
route-filter 0.0.0.0/0 prefix-length-range /0-/23 damping minor;
route-filter 0.0.0.0/0 prefix-length-range /24-/32 damping major;
}
then accept
}
}
damping major {
half-life 30;
suppress 2500;
}
damping minor {
half-life 5;
}
}
- C [edit policy-options]
user@router# show
policy-statement damping {
term 1 {
from {
route-filter 0.0.0.0/0 prefix-length-range /0-/23 damping minor;
route-filter 0.0.0.0/0 prefix-length-range /24-/32 damping major;
}
then accept
}
}
damping major {
half-life 5;
}
damping minor {
half-life 30;
suppress 2500;
}
}
- D [edit policy-options]
user@router# show
policy-statement damping {
term 1 {
from {
route-filter 0.0.0.0/0 prefix-length-range /0-/16 damping minor;
route-filter 0.0.0.0/0 prefix-length-range /24-/32 damping major;
}
then accept
}
}
damping major {
half-life 5;
}
damping minor {
half-life 5;
suppress 2500;
}
}





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

Correct Answer: A

QUESTION 2

During a network migration window, an engineer issues the set protocols ISIS overload timeout 1200 command. In this scenario, which effect does this have on the IS-IS operations of the router?

- A. After the first IS-IS adjacency forms, the overload bit is set for 1200 seconds
- B. When the IS-IS protocol starts, the overload bit is set after the timer of 1200 seconds expires
- C. When the IS-IS protocol starts, the overload bit is set for 1200 seconds.
- D. After the first IS-IS adjacency forms, the overload bit is set after the timer of 1200 seconds expires.

Correct Answer: C

QUESTION 3

Refer to the 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-30/0.2
50.50.1.0/24     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.2.0/24     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.3.0/25     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.4.0/25     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.4.128/25   *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.5.0/26     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.5.64/26   *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.5.128/26  *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
```

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;
}
```

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;
}
```

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;
}
```

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;
}
```



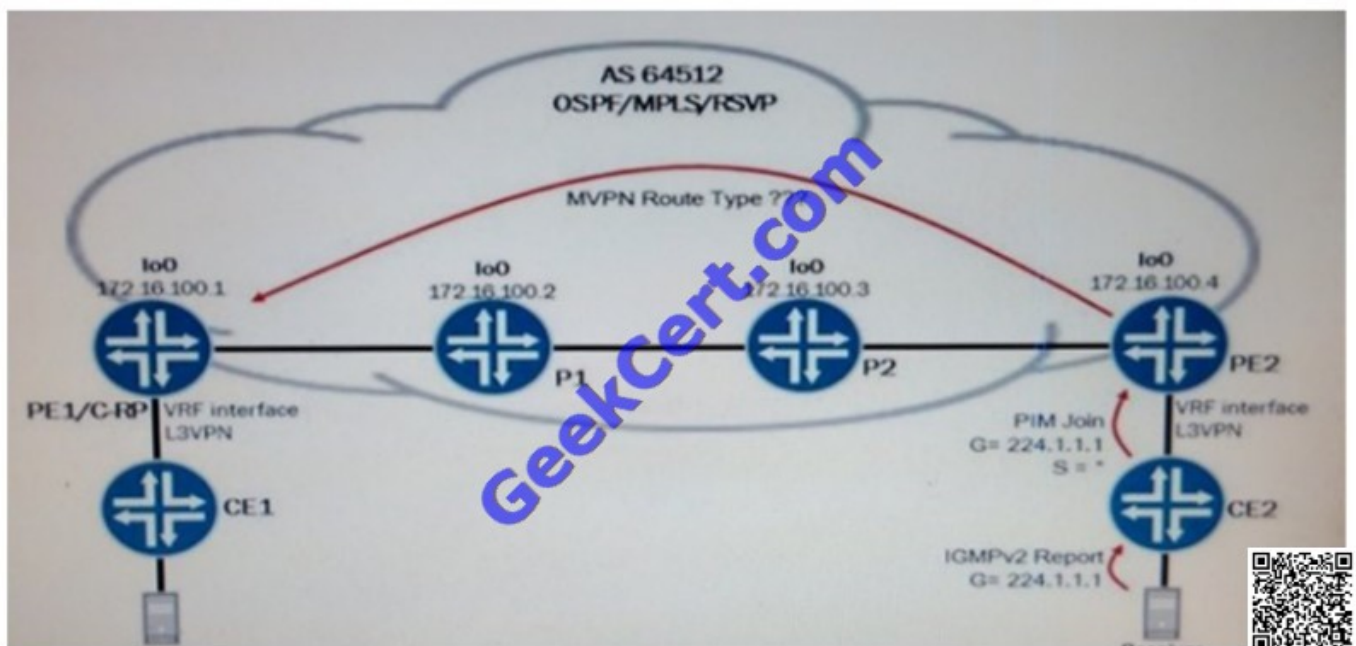


- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

QUESTION 4

Click the Exhibit



Referring to the exhibit, which type of NG MVPN route will be advertised by PE2 to PE1 ?

- A. Shared Tree Join C-Multicast route
- B. Source Tree Join C-Multicast route
- C. Source Active Auto-discovery route
- D. Leaf Auto-discovery route

Correct Answer: A

QUESTION 5

Which command will match communities 101:111,111:1, and 999:1111?

- A. set policy-options community COMMUNITY members "^...:1?"



B. set policy-options community COMMUNITY members "^1.*:1+"

C. set policy-options community COMMUNrTY members ["^1.1:1?" 999:1111]

D. set policy-options community COMMUNITY members "^...:1+"

Correct Answer: D

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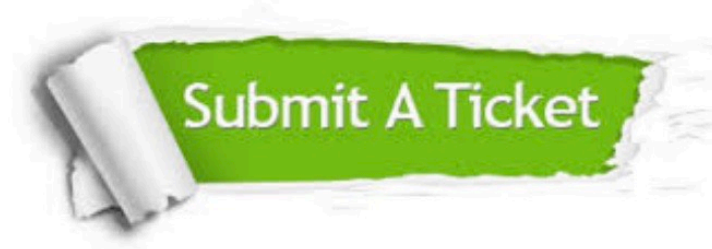
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