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QUESTION 1

You are configuring an IBGP peer between R1 and R2. The BGP neighbor cannot be established. Referring to the exhibit, which configuration change will resolve this problem?

```
user@R1> show configuration          user@R2> show configuration
...                                   ...
interfaces {                          interfaces {
    fe-0/0/2 {                            ge-0/0/1 {
        unit 0 {                              unit 0 {
            family inet {                         family inet {
                address 70.1.1.1/24;                 address 70.1.1.2/24;
            }                                     }
        }                                     }
    }                                     }
    lo0 {                                 lo0 {
        unit 0 {                              unit 0 {
            family inet {                         family inet {
                address 1.1.1.1/32;                  address 2.2.2.2/32;
            }                                     }
        }                                     }
    }                                     }
}                                     }
routing-options {                     routing-options {
    autonomous-system 100;                autonomous-system 100;
}                                     }
protocols {                           protocols {
    bgp {                                 bgp {
        group internal {                      group internal {
            type internal;                        type internal;
            neighbor 2.2.2.2;                     neighbor 1.1.1.1;
        }                                     }
    }                                     }
    ospf {                                ospf {
        area 0.0.0.0 {                        area 0.0.0.0 {
            interface all;                        interface all;
        }                                     }
    }                                     }
}                                     }
...                                   ...
```

A. Configure local-address on R1 and R2.

B. Configure local-as on R1 and R2.

C. Configure family inet-unicast on R1 and R2.

D. Configure router-id on R1 and R2.

Correct Answer: C

QUESTION 2

-- Exhibit

-- Exhibit -Click the Exhibit button.

You are troubleshooting an OSPF adjacency problem between R1 and R2.

Referring to the exhibit, what is causing this OSPF adjacency problem?

A. There is a hello interval mismatch.

B. There is a dead interval mismatch.

C. There is an MTU mismatch.

D. There is an LSA refresh timer mismatch.

Correct Answer: C

QUESTION 3

-- Exhibit -policy-statement test_route_filter {

term 1 {

from {

route-filter 192.168.0.0/16 longer;

route-filter 192.168.1.0/24 longer {

metric 5;

accept;

}

route-filter 192.168.0.0/8 orlonger accept;

}

then {

metric 10;

accept;

}

}

term 2 {

then {

metric 20;

accept;

}

}

}

-- Exhibit -

Click the Exhibit button.

Given test route 192.168.1.0/24 and the configuration shown in the exhibit, what is the expected result?

A. accepted with metric of 5

B. accepted with metric of 10

C. accepted with metric of 20

D. rejected

Correct Answer: C

QUESTION 4

Referring to the exhibit, an administrator is trying to advertise a direct route to its neighbor. The route is not advertised.

What is causing this behavior?

```
user@router> show route protocol direct table inet.0
...
204.56.78.0/24   *[Direct/0] 1w0d 15:58:07
                 > via ge-0/0/1.0

user@router> show configuration policy-options policy-statement advertiseall
term 1 {
    from {
        route-filter 204.56.78.0/24 lcnger;
    }
    then accept;
}

user@router> show route advertising-protocol bgp 204.56.78.3

user@router>
```

A. The policy needs the orlonger match.

B. The policy needs to match on protocol direct

C. The policy needs to have the accept action inside the term.

D. The policy needs to add a seed metric into BGP.

Correct Answer: A

QUESTION 5

You are having problems redistributing RIP routes into OSPF. Your Junos device has the following

configuration:

[edit protocols ospf]

user@router# show

import my-policy;

area 0.0.0.0 {

interface ge-0/0/0.0;

interface ge-0/0/ ;

interface ge-0/0/ {

passive;

}

}

What would resolve the problem?

A. Apply my-policy as an export policy under the [edit protocols rip] hierarchy.

B. Apply my-policy as an import policy under the [edit protocols rip] hierarchy.

C. Apply my-policy as an export policy under the [edit protocols ospf] hierarchy.

D. Use the area-range parameter instead of a routing policy.

Correct Answer: D

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