JN0-348^{Q&As}

Enterprise Routing and Switching, Specialist

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QUESTION 1

Click the Exhibit button.

```
[edit]

user@router# run show route protocol aggregate


inet.0: 9 destinations, 10 routes (9 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both


172.12.16.0/20          *[Aggregate/130] 00:00:32
                            Discard
```
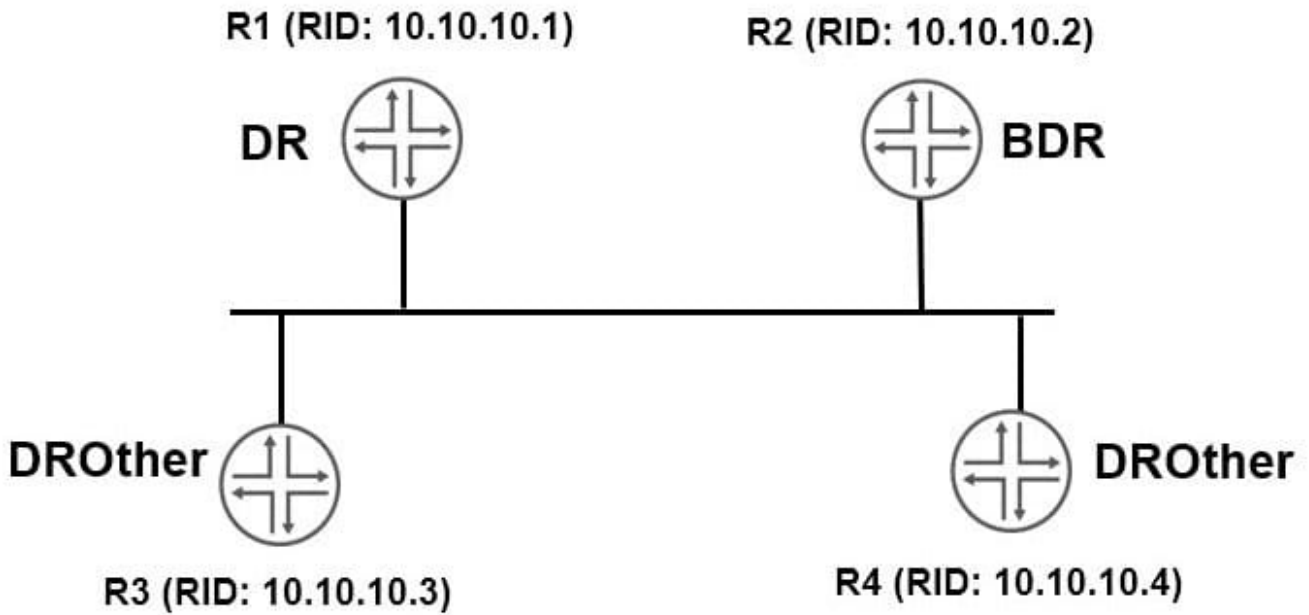
Given the route shown in the exhibit, which two prefixes contribute to the aggregate route? (Choose two.)

A. 172.12.31.0/24

B. 172.12.33.0/24

C. 172.12.30.0/24

D. 172.12.32.0/24

Correct Answer: AC

QUESTION 2

Click the Exhibit button.

You have configured OSPF routing as shown in the exhibit. You notice that all interfaces have formed full adjacencies, with the exception of the interfaces connecting R3 and R4 with a status of 2Way.

What is the reason for this status?

A. The two routers must both be configured as DR routers.

B. DROther routers will not form a full adjacency with each other.

C. The two routers must be configured in different areas.

D. The interface-type is not configured as p2p.

Correct Answer: B

QUESTION 3

In which two STP states is a port active and a MAC address learned? (Choose two.)

A. blocking

B. forwarding

C. disabled

D. learning

Correct Answer: BD

QUESTION 4

Click the Exhibit button.

```
[edit]
user@router# show interfaces
...
lo0 {
    unit 0 {
        family inet {
            address 1.1.1.1/32;
        }
        family iso {
            address 49.0001.1921.6800.1001.00;
        }
    }
}
```
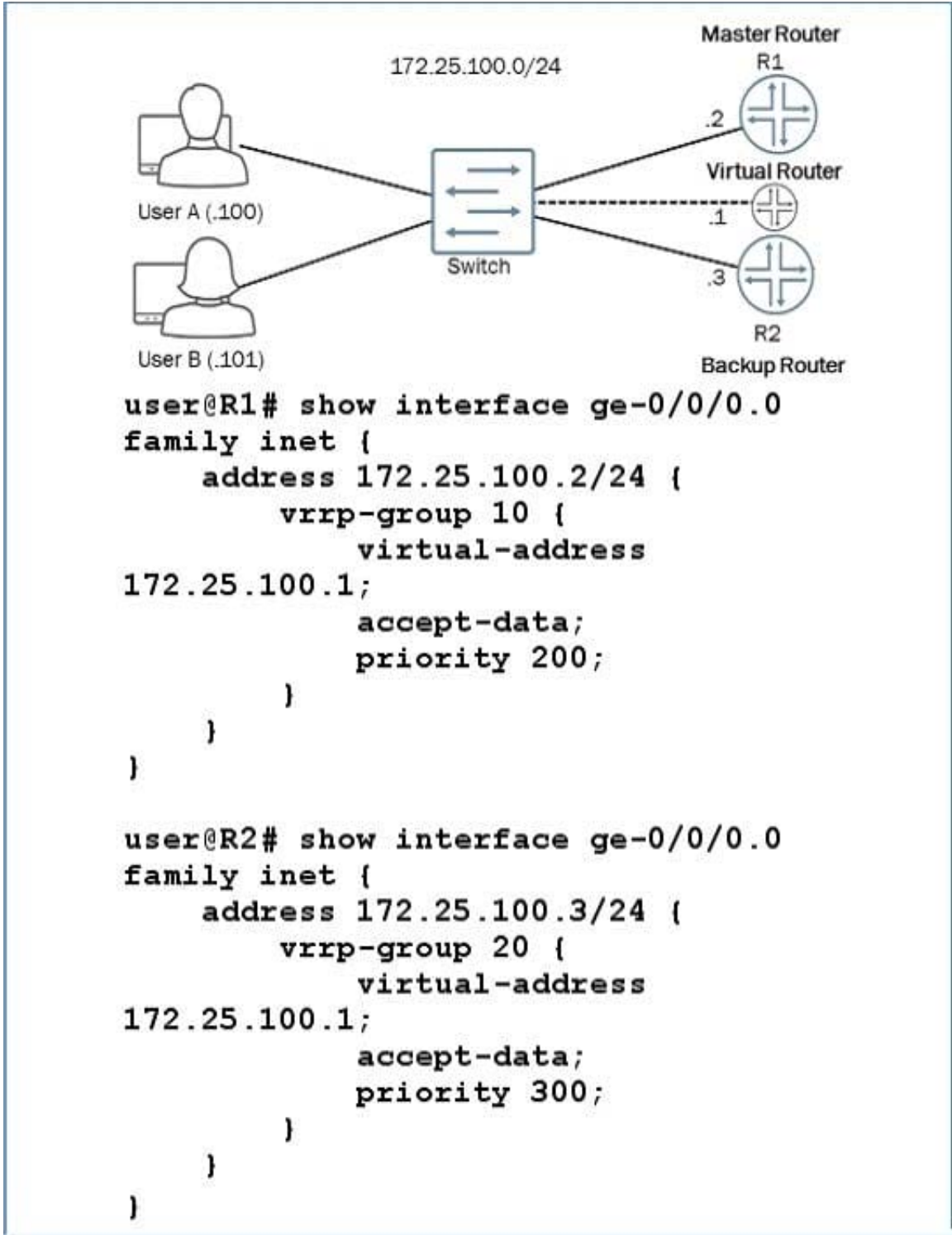
Which statement is correct about the ISO NET address shown in the exhibit?

A. The system identifier is 6800.1001.00

B. The area identifier is 0001

C. The authority and format identifier (AFI) is 00

D. This is not a valid NET address

Correct Answer: B

QUESTION 5

Click the Exhibit button.

```
user@R1# show interface ge-0/0/0.0
family inet {
    address 172.25.100.2/24 {
        vrrp-group 10 {
            virtual-address
172.25.100.1;
            accept-data;
            priority 200;
        }
    }
}

user@R2# show interface ge-0/0/0.0
family inet {
    address 172.25.100.3/24 {
        vrrp-group 20 {
            virtual-address
172.25.100.1;
            accept-data;
            priority 300;
        }
    }
}
```

You are attempting to set up VRRP with R1 and R2 being participating members. You want R1 to be the master router and R2 to be the backup router with the virtual router they create being at address

172.25.100.1. The virtual router is not pinging from either User A or User B.

Referring to the exhibit, what must be done to correct the problem?

A. A VRRP policy is needed on R1 and R2.

B. The VRRP group value on R1 and R2 must match.

C. The VRRP priority value on R1 and R2 must match.

D. A VRRP authentication type value is needed on R1 and R2.

Correct Answer: B

QUESTION 6

Which two OSPF header fields must match to form an adjacency over a broadcast connection? (Choose two.)

A. router priority

B. options

C. hello interval

D. neighbor

Correct Answer: BC

QUESTION 7

Click the Exhibit button.

```
user@router> show bgp neighbor 192.168.200.2
Peer: 192.168.200.2+179 AS 11685 Local: 192.168.200.1+49469 AS 7029
  Type: External     State: Established     Flags: <ImportEval Sync>
  Last State: OpenConfirm   Last Event: RecvKeepAlive
  Last Error: None
  Options: <Preference AddressFamily PeerAS LocalAS Rib-group Refresh>
  Address families configured: inet-unicast inet-vpn-unicast l2vpn-signaling
  Holdtime: 90 Preference: 170 Local AS: 7029 Local System AS: 0
  Number of flaps: 0
  Peer ID: 10.8.241.31      Local ID: 10.8.241.30      Active Holdtime: 90
  Keepalive Interval:30          Group index: 0    Peer index: 0
  BFD: disabled, down
  Local Interface: xe-0/2/3.0
  NLRI for restart configured on peer: inet-unicast inet-vpn-unicast l2vpn
  NLRI advertised by peer: inet-unicast
  NLRI for this session: inet-unicast
  Peer supports Refresh capability (2)
  Stale routes from peer are kept for: 300
  Peer does not support Restarter functionality
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received end-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
  Peer supports 4 byte AS extension (peer-as 11685)
  Peer does not support Addpath
  Table inet.0 Bit: 10000
    RIB State: BGP restart is complete
    Send state: in sync
    Active prefixes:            0
    Received prefixes:          0
    Accepted prefixes:          0
    Suppressed due to damping:  0
    Advertised prefixes:        0
  Last traffic (seconds): Received 17    Sent 17    Checked 17
  Input messages:  Total 2      Updates 1      Refreshes 0      Octets 42
  Output messages: Total 3      Updates 0      Refreshes 0      Octets 136
  Output Queue[0]: 0
```

Your router is configured to peer with your ISP\\'s router using BGP. You can only control your BGP configuration.

Which address families are negotiated between the two BGP peers shown in the exhibit?

A. inet-unicast inet-vpn-unicast 12vpn-signaling

B. inet-unicast

C. inet-vpn-unicast

D. inet-unicast inet-vpn-unicast 12vpn

Correct Answer: B

QUESTION 8

Click the Exhibit button.

```
user@router> show ospf database

    OSPF database, Area 0.0.0.0
 Type         ID                Adv Rtr            Seq        Age  Opt  Cksum   Len
Router  *172.16.248.14     172.16.248.14      0x8000000c    10  0x22 0x4a3d  36
Router   172.16.248.213    172.16.248.213     0x80000002   331  0x22 0xd32f  36
Network *172.16.248.214    172.16.248.14      0x80000001    10  0x22 0x4459  32
```

Referring to the exhibit, what do the asterisks (*) indicate?

A. The entries are new

B. The entries are stale

C. The router originated the entries

D. The router received the entries

Correct Answer: C

QUESTION 9

What are two interarea OSPF LSA types? (Choose two.)

A. Type 1 router LSAs

B. Type 3 summary LSAs

C. Type 4 ASBR summary LSAs

D. Type 2 network LSAs

Correct Answer: BC

QUESTION 10

Which two sequences correctly describe the processing order of firewall filters on an EX Series switch? (Choose two.)

A. router filter > VLAN filter > port filter > transmit packet

B. port filter > VLAN filter > router filter > transmit packet

C. receive packet > port filter > VLAN filter > router filter

D. receive packet > router filter > VLAN filter > port filter

Correct Answer: AC

QUESTION 11

Click the Exhibit button.

```
[edit protocols bgp]
user@router# show
preference 150;
keep all;
mtu-discovery;
export static-1;
remove-private;
tcp-mss 4096;
group one {
    export static-2;
    peer-as 2;
    neighbor 10.1.0.1 {
        export static-3;
    }
}
group two {
    type internal;
    local-address 192.168.1.11;
    export static-4;
    local-as 1;
    neighbor 192.168.1.12;
    neighbor 192.168.1.13
}
```

Referring to the exhibit, which policy will export routes to IBGP peers?

A. static-3

B. static-4

C. static-1

D. static-2

Correct Answer: B

QUESTION 12

Which two requirements must be satisfied before graceful restart will work? (Choose two.)

A. a stable network topology

B. a neighbor configured with BFD

C. a neighbor configured with graceful restart

D. a neighbor with an uptime greater than an hour

Correct Answer: AC

QUESTION 13

An EBGP session sources its TCP connection from which IP address?

A. The IP address assigned as the router ID.

B. The IP address of the preferred address assigned to the loopback interface.

C. The IP address of the primary address assigned to the loopback interface.

D. The IP address of the interface that connects the two BGP speakers.

Correct Answer: D

QUESTION 14

Which Junos feature allows you to combine multiple interfaces into a single bundle?

A. VRRP

B. Virtual Chassis

C. LAG

D. NSB

Correct Answer: C

QUESTION 15

Click the Exhibit button.

```
{master:0}
user@switch> show spanning-tree interface

Spanning tree interface parameters for instance 0

Interface      Port ID     Designated       Designated         Port     State   Role
                           port ID          bridge ID          Cost
ge-0/0/8.0     128:521        128:521      8192.50c58daedb41      200     FWD     DESG
ge-0/0/9.0      64:522         64:522      8192.50c58daedb41     2000     FWD     DESG
ge-0/0/14.0    240:527        240:527      8192.50c58daedb41    20000     FWD     DESG
ge-0/0/15.0    128:528        128:528      8192.50c58daedb41   200000     FWD     DESG
```

Based on the output shown in the exhibit, which statement is correct?

A. This switch has been elected as the root bridge

B. This switch has a bridge priority of 32k

C. The ge-0/0/15 interface is using the default port cost

D. The ge-0/0/9 interface is using the default priority value

Correct Answer: A

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