

Juniper

JN0-648 Exam

Enterprise Routing and Switching, Professional



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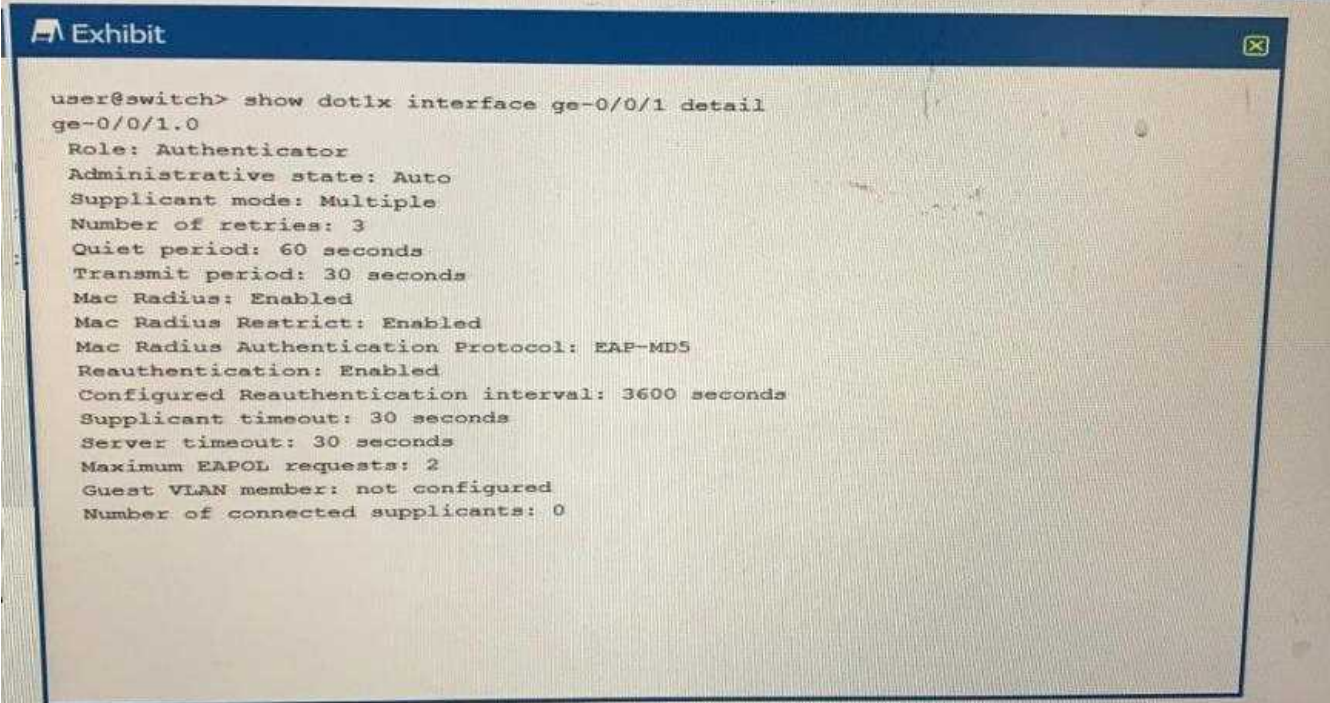
<https://www.certkillers.net/Exam/JN0-648>

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Version: 7.1

Question: 1

Exhibit.



```
user@switch> show dot1x interface ge-0/0/1 detail
ge-0/0/1.0
Role: Authenticator
Administrative state: Auto
Supplicant mode: Multiple
Number of retries: 3
Quiet period: 60 seconds
Transmit period: 30 seconds
Mac Radius: Enabled
Mac Radius Restrict: Enabled
Mac Radius Authentication Protocol: EAP-MD5
Reauthentication: Enabled
Configured Reauthentication interval: 3600 seconds
Supplicant timeout: 30 seconds
Server timeout: 30 seconds
Maximum EAPOL requests: 2
Guest VLAN member: not configured
Number of connected supplicants: 0
```

Which two statements are true about the 802.1X output shown in the exhibit? (Choose two.)

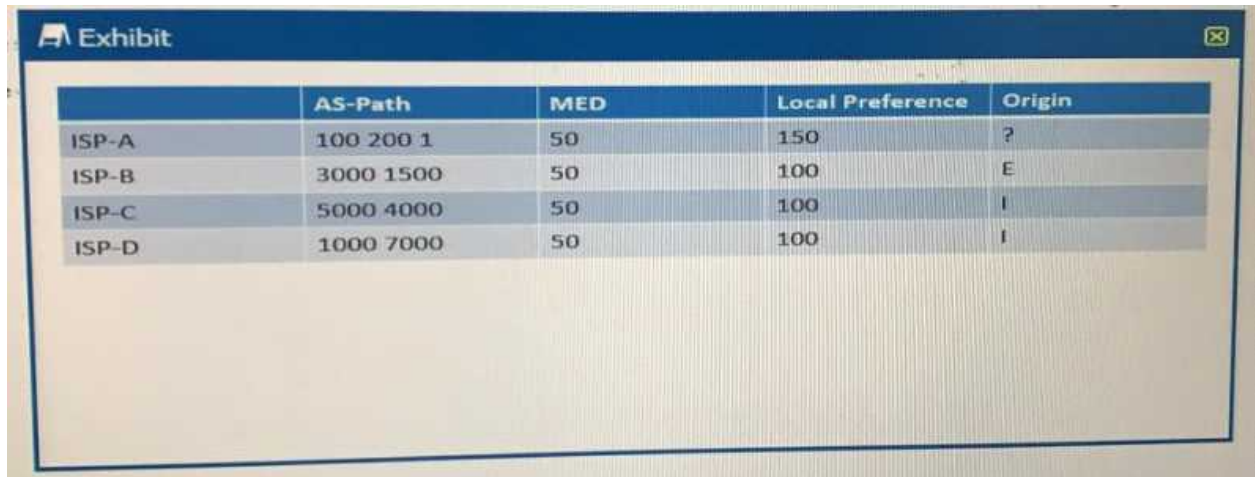
- A. EAPoL traffic will not be sent out of the use ge-0/0/1 interface
- B. EAPoL traffic will be sent out of the ge-0/0/1 interface.
- C. The supplicant is authenticated using 802.1X
- D. The supplicant is not authenticated using 802.1X

Answer: BD

Explanation:

Question: 2

You receive the same 100.200.0/16 route from all four ISPs to which you are connected. Referring to the exhibit, which ISP's route will be selected as active?



An exhibit window titled "Exhibit" with a close button in the top right corner. It contains a table with the following data:

	AS-Path	MED	Local Preference	Origin
ISP-A	100 200 1	50	150	?
ISP-B	3000 1500	50	100	E
ISP-C	5000 4000	50	100	I
ISP-D	1000 7000	50	100	I

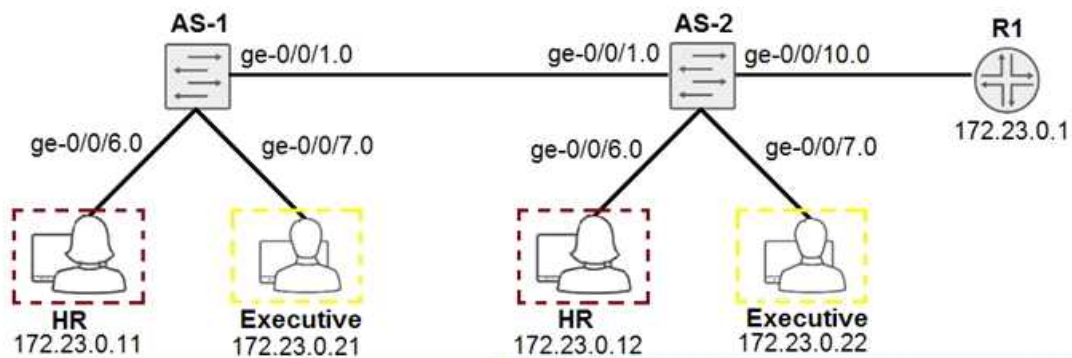
- A. ISP-A
- B. ISP-B
- C. ISP-C
- D. ISP-D

Answer: A

Explanation:

Question: 3

Click the Exhibit button.



```
[edit interfaces]
user@AS-1# show
ge-0/0/1 {
  unit 0 {
    family ethernet-switching {
      interface-mode trunk;
      vlan {
        members-vlan-pri
      }
    }
  }
}
ge-0/0/6 {
  unit 0 {
    family ethernet-switching {
      interface-mode access;
      vlan {
        members hr;
      }
    }
  }
}
ge-0/0/7 {
  unit 0 {
    family ethernet-switching {
      interface-mode access;
      vlan {
        members executive;
      }
    }
  }
}
[edit vlans]
user@AS-1# show vlan
vlan-pri {
  vlan-id 100;
  community-vlans [ executive hr ];
}
executive {
  vlan-id 20;
  private-vlan community;
}
hr {
  vlan-id 10;
  private-vlan community;
}
```

```
[edit interfaces]
user@AS-2# show
ge-0/0/1 {
  unit 0 {
    family ethernet-switching {
      interface-mode trunk;
      vlan {
        members-vlan-pri
      }
    }
  }
}
ge-0/0/6 {
  unit 0 {
    family ethernet-switching {
      interface-mode access;
      vlan {
        members hr;
      }
    }
  }
}
ge-0/0/7 {
  unit 0 {
    family ethernet-switching {
      interface-mode access;
      vlan {
        members executive;
      }
    }
  }
}
ge-0/0/10 {
  unit 0 {
    family ethernet-switching {
      interface-mode trunk;
      vlan {
        members vlan-pri;
      }
    }
  }
}
[edit vlans]
user@AS-2# show vlan
vlan-pri {
  vlan-id 100;
  community-vlans [ executive hr ];
}
executive {
  vlan-id 20;
  private-vlan community;
}
hr {
  vlan-id 10;
  private-vlan community;
}
```

You recently implemented the configuration shown in the exhibit. After committing these changes, the community devices connected to AS-1 are not able to communicate with the appropriate community devices connected to AS-2.

What must be done to allow these community devices to communicate?

- A. You must configure to allow the ge-0/0/1 interface on AS-1 as the inter-switch.
- B. You must configure the ge-0/0/10 interface on AS-1 as the inter-switch link.
- C. You must configure the ge-0/0/1 interface on both switches the inter-switch links.
- D. You must configure an isolation VLAN ID under the vlan-pri vlan on the AS-2 switch.
- D. You must configure an isolation VLAN ID under the vlan-pri VLAN on both switches.

Answer: C

Explanation:

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/private-vlans#id-example-configuring-pvlans-with-secondary-vlan-trunk-ports-and-promiscuous-access-ports

On all the switches, configure a trunk interface as the Inter-Switch Link (ISL) that will be used to connect the switches to each other

Question: 4

Packets enter a Juniper device and are classified as best effort. During the processing of the packet, the classification of the packets is changed to expedited forwarding by a multi-field classifier. The device is using the default CoS policies

Which statement is true in this scenario?

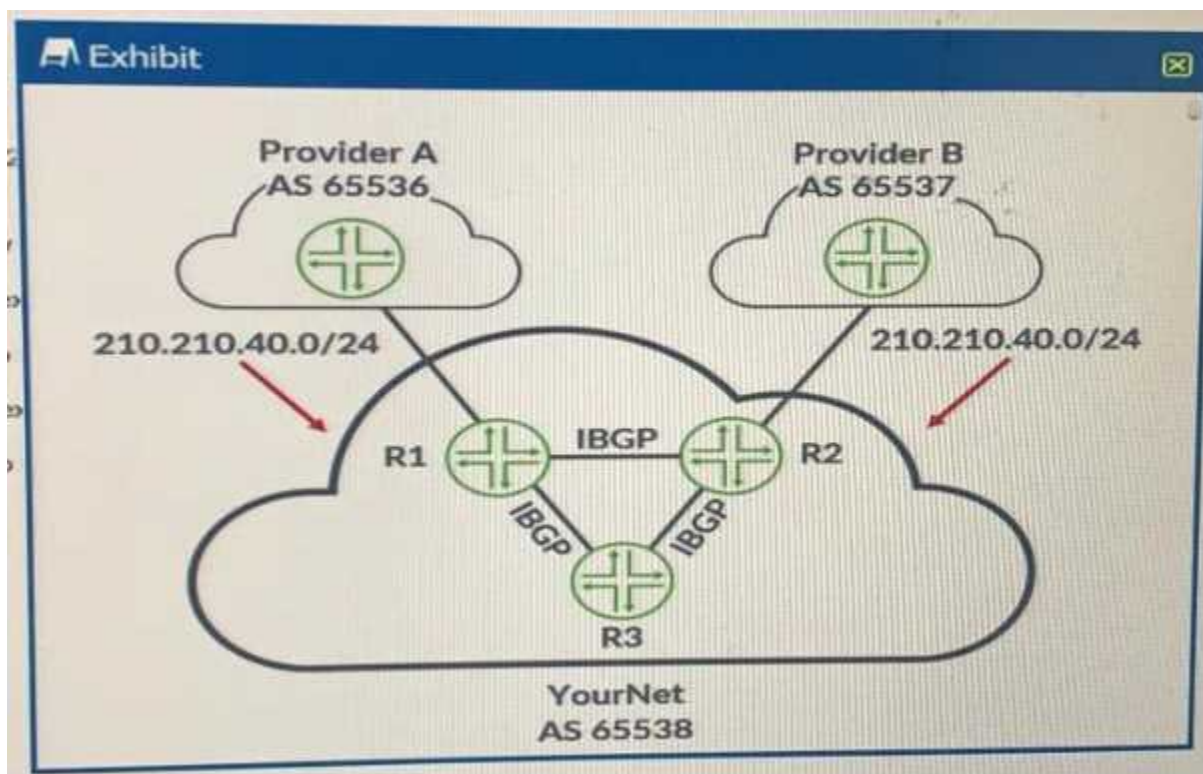
- A. The packet is forwarded according to the new packet classification, and the DSCP bits are rewritten to the new class.
- B. The packet is forwarded according to the new packet classification, and the DSCP bits do not change.
- C. The packet is forwarded according to the original packet classification, and the DSCP bits do not change.
- D. The packet is forwarded according to the original packet classification, and the DSCP bits are rewritten to the new class.

Answer: B

Explanation:

Question: 5

Exhibit.



YourNet is learning the 210.210.40.0/24 route from Provider A and Provider B. YourNet would like to forward traffic destined to the 210.210.40.0/24 network using Provider B. Referring to the exhibit, how would you accomplish this task?

- A. Add the well-known no-export community to the routes learned through R2.
- B. Apply an export policy to R1's IBGP peers to set a higher local preference.
- C. Add the well-known no-export community to the routes learned through R1.
- D. Apply an export policy to R2's IBGP peers to set a higher local preference.

Answer: D

Explanation:

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