



JN0-694^{Q&As}

Enterprise Routing and Switching Support, Professional (JNCSP-ENT)

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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 Reauthentication: Disabled Configured Reauthentication interval: 3600 seconds
Supplicant timeout: 30 seconds Server timeout: 30 seconds Maximum EAPOL requests: 2 Guest VLAN member:
Number of connected supplicants: 0 -- Exhibit -
```

Click the Exhibit button.

You are asked to troubleshoot an access control issue on your EX Series switch. The user connecting through port ge-0/0/1 indicates that their 802.1X supplicant is failing authentication and they are not able to connect to the network.

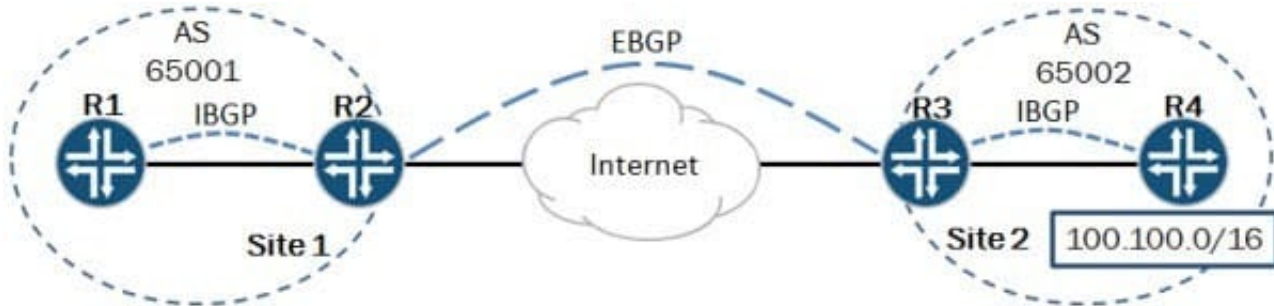
Referring to the exhibit, what is causing the 802.1X supplicant to fail?

- A. The supplicant mode is defined as multiple.
- B. The MAC restrict option is configured.
- C. The supplicant timeout value is set too low.
- D. The reauthentication interval is set too high.

Correct Answer: B

QUESTION 2

-- Exhibit -- Exhibit -Click the Exhibit button. You are asked to assist with a problem with a new EBGP peering between Site 1 and Site 2. Referring to



```

user@R3> show bgp summary
Groups: 2 Peers: 2 Down peers: 0
Table
inet.0
Peer          S      AS      InPkt   OutPkt   OutQ   Flaps  Last Up/Dwn
State|#Active/Received/Accepted/Damped...
172.22.0.1    5      65501    3       3       0     0     3 0/0/0/0 0/0/0/0
192.168.1.2   8      65502    8       6       0     0     1:52 0/5/5/0 0/0/0/0

user@R3> show route advertising-protocol bgp 172.22.0.1

user@R3> show route 100.100.0.0/16 terse

inet.0: 14 destinations, 19 routes (14 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

A Destination      P Prf  Metric 1  Metric 2  Next hop      AS path
* 100.100.0.0/24   O 150    0         0         >172.24.0.2   I
  100.100.0.0/24   B 170    100        0         >172.24.0.2   I
* 100.100.1.0/24   O 150    0         0         >172.24.0.2   I
  100.100.1.0/24   B 170    100        0         >172.24.0.2   I
* 100.100.2.0/24   O 150    0         0         >172.24.0.2   I
  100.100.2.0/24   B 170    100        0         >172.24.0.2   I
* 100.100.3.0/24   O 150    0         0         >172.24.0.2   I
  100.100.3.0/24   B 170    100        0         >172.24.0.2   I
* 100.100.4.0/24   O 150    0         0         >172.24.0.2   I
  100.100.4.0/24   B 170    100        0         >172.24.0.2   I

```

the exhibit, Site 1 is not receiving the 100.100.0.0/16 routes from Site 2. Which action will resolve the problem?

- A. Enable the advertise-inactive parameter for the EBGP peering.
- B. Enable the as-override parameter for the EBGP peering.
- C. Create an export policy to export the IBGP routes over the EBGP peering.
- D. Create a next-hop-self policy and apply it as an export policy to the EBGP peering.

Correct Answer: A

QUESTION 3

Interface ge-0/0/12 on Switch1 is connected to ge-0/0/12 on Switch2. You have configured both Switch1 and Switch2 to run MSTP. You see the CLI output shown in the exhibit.

What would cause this output?

- A. Switch1 and Switch2 are configured with different autonomous systems.
- B. Switch1 and Switch2 are configured with different bridge priorities.
- C. Switch1 and Switch2 are configured with different names for their VLANs.



D. Switch1 and Switch2 are configured with different revision levels.

Correct Answer: D

QUESTION 4

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
...
interfaces {
  fe-0/0/2 {
    unit 0 {
      family inet {
        address 70.1.1.1/24;
      }
    }
  }
  lo0 {
    unit 0 {
      family inet {
        address 1.1.1.1/32;
      }
    }
  }
}
routing-options {
  autonomous-system 100;
}
protocols {
  bgp {
    group internal {
      type internal;
      neighbor 2.2.2.2;
    }
  }
  ospf {
    area 0.0.0.0 {
      interface all;
    }
  }
}
...
```

```
user@R2> show configuration
...
interfaces {
  ge-0/0/1 {
    unit 0 {
      family inet {
        address 70.1.1.2/24;
      }
    }
  }
  lo0 {
    unit 0 {
      family inet {
        address 2.2.2.2/32;
      }
    }
  }
}
routing-options {
  autonomous-system 100;
}
protocols {
  bgp {
    group internal {
      type internal;
      neighbor 1.1.1.1;
    }
  }
  ospf {
    area 0.0.0.0 {
      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 5

-- Exhibit



```
user@R1# show protocols ospf
area 0.0.0.0 {
  interface ge-0/0/2.0 {
    hello-interval 10;
    dead-interval 40;
  }
}

[edit]
user@R1# show interfaces ge-0/0/2
mtu 1500;
unit 0 {
  family inet {
    address 192.168.1.1/24;
  }
}
```

```
user@R2# show protocols ospf
area 0.0.0.0 {
  interface ge-0/0/2.0;
}

[edit]
user@R2# show interfaces ge-0/0/2
unit 0 {
  family inet {
    address 192.168.1.2/24;
  }
}
```

-- 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