

JN0-648^{Q&As}

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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QUESTION 1

Click the Exhibit button.

```
user@switch-1> show spanning-tree mstp configuration
MSTP information
Context identifier      : 0
Region name            : L2-MSTP
Revision               : 1
Configuration digest   : 0x8edc0c5699e5c50ec011c3858a3802cf

MSTI Member VLANs
 0 0-10, 13-14, 16-4094
 1 11, 15
 2 12
```

```
user@switch-2> show spanning-tree mstp configuration
MSTP information
Context identifier      : 0
Region name            : L2-MSTP
Revision               : 1
Configuration digest   : 0xbe0284d20f4d46a8da89c5d9b3b4f78a

MSTI Member VLANs
 0 0-10, 13-4094
 1 11
 2 12
```

You have configured MSTP in your Layer 2 network. You are having problems with it establishing correctly.

Referring to the exhibit, what is causing the problem?

- A. The region name is not correct.
- B. You must assign a context ID number other than zero.
- C. The MSTI-to-VLAN mapping does not match.
- D. The revision number is the same on both devices.

Correct Answer: C

QUESTION 2

Click the Exhibit button.

```
user@switch# run show dot1x interface detail
ge-0/0/15.0
  Role: Authenticator
  Administrative state: Auto
  Supplicant mode: Single-Secure
  Number of retries: 3
  Quiet period: 60 seconds
  Transmit period: 30 seconds
  Mac Radius: Enabled
  Mac Radius Restrict: Disabled
  Reauthentication: Enabled
  Configured Reauthentication interval: 3600 seconds
  Supplicant timeout: 30 seconds
  Server timeout: 30 seconds
  Maximum EAPOL requests: 2
  Guest VLAN member: guest
  Number of connected supplicants: 1
    Supplicant: 50c58dbaed16, 50:C5:8D:BA:ED:16
      Operational state: Authenticated
      Backend Authentication state: Idle
      Authentication method: Server-Fail Vlan
      Authenticated VLAN: guest
      Session Reauth interval: 3600 seconds
      Reauthentication due in 3393 seconds
```

You are authenticating user devices connected to your EX Series switch. You have 802.1X and MAC RADIUS configured for all ports. A user is complaining about the time it takes to connect their non-802.1X device on ge-0/0/15 using MAC RADIUS authentication.

Referring to the exhibit, what should be done to accelerate the authentication process?

- A. Configure the restrict feature for MAC RADIUS on ge-0/0/15.
- B. Configure the no-reauthentication feature for 802.1X on ge-0/0/15.
- C. Change the 802.1X retry attempts value to 5 on ge-0/0/15.
- D. Change the supplicant mode to multiple on ge-0/0/15.

Correct Answer: D

QUESTION 3

When configuring 802.1X authentication, what are three server fail fallback settings? (Choose three.)

- A. log
- B. sustain
- C. permit
- D. count
- E. move

Correct Answer: BCE

QUESTION 4

Your IPv4 multicast network uses different MX Series routers for the source DR and the PIM sparse-mode RP.

What is required before PIM register messages are exchanged between the DR and RP routers?

- A. Add a tunnel services PIC to the RP router.
- B. Add an adaptive services PIC to the DR router.
- C. Enable tunnel services on the DR and RP routers.
- D. Configure PIM encapsulation on the DR and RP routers.

Correct Answer: C

QUESTION 5

Click the Exhibit button.

```
[edit class-of-service]
user@switch# show
forwarding-classes {
    queue 0 network-control;
    queue 1 custom-app;
    queue 2 best-effort;
}
scheduler-maps {
    custom-map {
        forwarding-class custom-app scheduler custom-app;
        forwarding-class network-control scheduler network-control;
        forwarding-class best-effort scheduler best-effort;
    }
}
schedulers {
    network-control {
        buffer-size percent 5;
        priority strict-high;
    }
    custom-app {
        buffer-size percent 10;
        priority strict-high;
    }
    best-effort {
        transmit-rate percent 85;
        buffer-size percent 85;
        priority low;
    }
}
interfaces {
    ge-* {
        scheduler-map custom-map;
    }
}
```

You have applied the CoS configuration shown in the exhibit to an EX4300 switch.

Which two statements are true? (Choose two.)

- A. All strict-high priority queues are serviced in a round-robin fashion as long as they have remaining credits.
- B. Packets in low priority queues transmit only when strict-high priority queues are empty.
- C. All strict-high priority queues are serviced in a round-robin fashion regardless of available credits.
- D. Packets in low priority queues are serviced when strict-high priority queues have no available credits.

Correct Answer: AB

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