



# JN0-648<sup>Q&As</sup>

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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### QUESTION 1

What is the correct authentication processing order on EX Series switches when multiple Layer 2 authentication methods are enabled?

- A. MAC RADIUS –andgt; 802.1X –andgt; captive portal
- B. 802.1X –andgt; MAC RADIUS –andgt; captive portal
- C. 802.1X –andgt; captive portal –andgt; MAC RADIUS
- D. captive portal –andgt; MAC RADIUS –andgt; 802.1X

Correct Answer: B

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### 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
```



Referring to the exhibit, which statement is true?

- A. Only 802.1X authentication will be used for devices connecting to ge-0/0/15.
- B. Additional users will automatically be allowed to connect to ge-0/0/15.
- C. The current device is authenticated using MAC RADIUS.
- D. The current device was allowed after authentication attempts to the RADIUS server failed.

Correct Answer: D

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### QUESTION 3

You are implementing a single spanning tree instance in your network and want to use the protocol that will give you the best convergence time in the event of a physical network failure of the root bridge.

Which spanning tree protocol will satisfy this requirement?

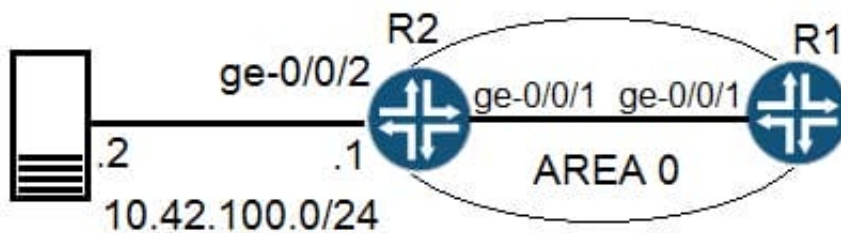
- A. RSTP
- B. STP
- C. MSTP
- D. VSTP

Correct Answer: A

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### QUESTION 4

Click the Exhibit button.



```
user@R1> show route 10.42.100.0
```

```
inet.0: 61 destinations, 64 routes (61 active, 0  
holddown, 0 hidden)
```

```
+ = Active Route, - = Last Active, * = Both
```

```
10.42.100.0/24 * [OSPF3/150] 00:00:11, metric 0, tag 0  
    > to 10.42.18.1 via ge-0/0/1.0
```

Referring to the exhibit, how is R1 learning the route from R2?

- A. R2 has an export policy with external type 2 configured.
- B. R2 has interface ge-0/0/2 configured as a passive interface under OSPFv3.
- C. R2 has interface ge-0/0/2 configured in another area under OSPFv3.
- D. R2 has an export policy with external type 1 configured.

Correct Answer: D

## QUESTION 5

You are deploying IP phones to a customer site. The IP phones will be installed to share a common access port with the user's desktop computer. You are required to provide a mechanism to place user data traffic and voice traffic in different VLANs for class-of-service application.

How would you implement this solution?

- A. Configure flexible VLAN tagging on the user ports with the data and voice VLANs as members.
- B. Apply a multifield classifier on the access ports that assigns voice packets to the assured-forwarding class, based on the IP phone manufacturer's MAC OUI.
- C. Configure the IP phones to label voice traffic with the DSCP of code point and apply a BA classifier to the access ports to classify voice traffic.
- D. Configure VLAN tagging on the IP phones and use the voice VLAN feature on the access ports to assign tagged frames to the voice VLAN and untagged frames to a data VLAN.

Correct Answer: D



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