JN0-130^{Q&As}

Juniper networks Certified internet specialist.e(jncis-e)

Pass Juniper JN0-130 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/jn0-130.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

What is the default Quality of Service traffic class used by the ERX Edge Router?

A. bronze forwarding

B. assured forwarding

C. expedited forwarding

D. best effort forwarding

Correct Answer: D

QUESTION 2

Which three statements are correct concerning the CLI commands shown below? (Choose three.) aaa domain isp1.com tunnel 1 address 33.33.33.1

A. Tunnel 1 is the tunnel identity.

B. The address is the LNS loopback.

C. The address is the LAC loopback.

D. These commands are performed on the LAC.

E. Tunnel 1 is the first tunnel instance for domain isp1.com.

Correct Answer: BDE

QUESTION 3

Router A has a priority of 64, Router B has a priority of 0, and Router C has a priority of 70. Router D now comes online with a priority of 100. Which router is the DIS?

A. Router A

B. Router B

C. Router C

D. Router D

Correct Answer: D

QUESTION 4

Which two configuration commands are required to direct debug level console logging to your current ERX Edge Router

Telnet session? (Choose two.)

A. log here

B. log telnet here

C. log destination console severity 7

D. log destination telnet severity debug

Correct Answer: AC

QUESTION 5

What are two purposes of the RSVP signaling protocol when configuring MPLS Label-Switched Paths (LSPs)? (Choose two.)

A. to perform a label push operation

B. to track the status of signaled LSPs

C. to perform longest-match route lookups

D. to reserve resources, such as labels and path information

Correct Answer: BD

[JN0-130 PDF Dumps](#)   [JN0-130 Study Guide](#)   [JN0-130 Braindumps](#)