

# T estpassport問題集



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**Exam** : **JN0-130**

**Title** : Juniper networks Certified  
internet specialist.e(jncis-e)

**Version** : Demo

1. If all OSPF routers on a broadcast network have the same OSPF priority, what parameter is used to determine the new BDR at the time of a DR failure?

- A. area ID
- B. router ID
- C. loopback address
- D. IP address of interface on broadcast network

Answer: B

2. What type of router cannot exist within a stub area?

- A. ABR
- B. ASBR
- C. internal router
- D. non-backbone router

Answer: B

3. Which statement is true about the frequency of OSPF LSA transmissions?

- A. They are configured per OSPF area.
- B. They are configured per virtual router.
- C. They are configured per OSPF process.
- D. They are configured per OSPF interface.

Answer: D

4. During OSPF adjacency formation, what state is a router in when it is sending LSA header information to its neighbor?

- A. Init
- B. 2Way
- C. ExStart
- D. Exchange

Answer: D

5. Why would you make a non-backbone area a stub or not-so-stubby area?

- A. to aggregate routes learned from the ABR
- B. to lower the cost of routes advertised by the ABR
- C. to connect a non-contiguous area to the backbone
- D. to decrease the size of the link-state database in that area

Answer: D

6. When configuring OSPF on the ERX, what is the default auto-cost reference-bandwidth value?

- A. 1 Mbps
- B. 10 Mbps
- C. 100 Mbps
- D. 1000 Mbps

Answer: C

7. What are the three OSPF authentication methods supported on the ERX Edge Router? (Choose three.)

- A. null password
- B. simple password
- C. message digest 5
- D. Password Authentication Protocol
- E. Challenge Handshake Authentication Protocol

Answer: ABC

8. What is the purpose of the OSPF hello packet?

- A. advertises reachable networks
- B. acknowledges the receipt of update packets
- C. establishes and maintains neighbor relationships
- D. describes the contents of the link-state database

Answer: C

9. Which command displays the results of a loopback test you executed on a CT3 line module in slot 5, port 0, t1 number 4?

- A. show interface 5/0:4
- B. show interface 5/0:4/1
- C. show controllers t3 5/0:4 D. show controllers t3 5/0:4/1

Answer: C

10. Log messages are appearing very quickly on the console of your ERX Edge Router. Which Privileged Exec command disables real-time console logging?

- A. no log here
- B. no log console
- C. destination console severity 7
- D. destination console logging off

Answer: A

11. Which configuration command removes all log filters currently configured on the ERX Edge Router?

- A. no log here
- B. no log fields
- C. no log filters
- D. no log severity

Answer: C

12. Which command is used to execute a macro called setup.mac ?

- A. macro setup
- B. macro setup.mac
- C. run macro setup
- D. run macro setup.mac

Answer: B

13. Which configuration command is used to make the ERX Edge Router an NTP server?

- A. set ntp-server
- B. set ntp server
- C. ntp-server enable
- D. ntp server enable

Answer: D

14. Which command generates a BERT test pattern of alternating ones and zeros on T1 number 1 for one minute?

- A. t1 1 bert pattern alt01 interval 1
- B. t1 1 bert pattern alt01 interval 60
- C. t1 1 bert pattern alt-0-1 interval 1
- D. t1 1 bert pattern alt-0-1 interval 60

Answer: C

15. Which CLI command is used to set a Privileged Exec password of mypassword?

- A. enable password 0 mypassword
- B. enable password 3 mypassword
- C. enable password 5 mypassword
- D. enable password 10 mypassword

Answer: A

16. Your ERX Edge Router is constantly going to a boot## prompt. What is the most likely cause for this condition?

- A. bad SRP
- B. low voltage
- C. bad mid-plane
- D. corrupted flash
- E. bad line module

Answer: D

17. Which attribute can be associated with an LDP-signaled LSP?

- A. link coloring
- B. bandwidth reservation
- C. forwarding equivalence class
- D. transit label-switch router's IP address

Answer: C

18. Which of the following attributes allows a VRF to accept VPN routes from another VRF?

- A. route list
- B. route origin C. route target
- D. route distinguisher

Answer: C

19. Which three statements about Label-Switched Paths (LSPs) are true? (Choose three.)

- A. LSPs are bidirectional.
- B. LSPs are unidirectional.
- C. LSPs can be signaled by CAC.
- D. LSPs can be configured explicitly.
- E. LSPs can be configured dynamically.

Answer: BDE

20. How is an RSVP resv message sent back to the ingress router?

- A. reverse path of the RRO
- B. least cost to the ingress router
- C. shortest path to the egress router
- D. reverse path of the path vector TLV

Answer: A