

# T estpassport考题



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**Exam** : **JN0-120**

**Title** : Juniper networks Certified  
internet associate.e(jncia-e)

**Version** : Demo

1.By default, how does the router handle changes to its operational configuration?

- A. Changes are not implemented, but are saved automatically.
- B. Changes are not implemented and must be written into memory.
- C. Changes are implemented immediately and saved automatically.
- D. Changes are implemented immediately, but must be written into memory.

**Answer: C**

2.You would like to configure your PC's IP address of 10.10.0.156 as an FTP host with a username of user and a password of mypass. Which configuration command accomplishes this goal.?

- A. host userpc 10.10.0.156 ftp user mypass
- B. host userpc 10.10.0.156 tftp user mypass
- C. hostname userpc 10.10.0.156 ftp user mypass
- D. hostname userpc 10.10.0.156 tftp user mypass

**Answer: A**

3.Where should you install the spare line module in a redundancy group?

- A. last slot in the chassis
- B. first slot in the chassis
- C. lowest numbered slot in the group
- D. highest numbered slot in the group

**Answer: C**

4.Given the following router output, which configuration file will the router use at its next reload?

```
erx3#dir
      file              size      unshared      date              in
-----              -
lab1.cnf              44191      44191      04/27/2000      15:40:38
clientpppoa.cnf      45442      45442      04/26/2000      10:20:14
clientpppoe.cnf      46598      46598      04/26/2000      09:35:24
clientqos.cnf        45587      45587      04/13/2000      07:03:56
reboot.hty           30080      30080      01/01/1970      00:00:00
system.log             168         168      01/01/1970      00:00:00
atmpvc.mac             288         288      04/28/2000      14:55:00
1-3-1.rel             30929563    30842577    04/28/2000      13:31:26      !
1-3-0.rel             30891326    30804340    03/30/2000      12:57:32
clientqos.scr          797         797      04/12/2000      18:39:58
clientpppoa.scr        719         719      11/01/1999      13:03:18
clientpppoe.scr       1218        1218      11/01/1999      13:04:10
bulkstats1.sts         487         487      04/28/2000      15:09:22
test.txt               2308        2308      08/28/2000      15:27:22
```

Capacity = 85196800, Bytes Free = 6871936, Reserved = 15728640

- A. config
- B. clientqos.cnf
- C. startup-config
- D. running-configuration

**Answer: D**

5.What does the SRP distribute to the line modules when a routing table changes?

- A. updated RIB-Out
- B. link-state information
- C. an incremental update
- D. the complete routing table

**Answer: D**

6.How are the slot groups arranged in the ERX 700 Series Edge Router?

- A. Group 1 - Slots 0 &1 Group 2 - Slot 2 Group 3 - Slot 3 Group 4 - Slot 4
- B. Group 1 - Slots 2 & 3 Group 2 - Slot 4 Group 3 - Slot 5 Group 4 - Slot 6
- C. Group 1 - Slot 2 Group 2 - Slot 3 Group 3 - Slot 4 Group 4 - Slot 5 & 6
- D. Group 1 - Slot 3 Group 2 - Slot 4 Group 3 - Slot 5 Group 4 - Slots 6 & 7

**Answer: B**

7.Which protocol is used to transfer files to on the ERX Edge Router? (Choose two.)

- A. SCP
- B. FTP
- C. RCP
- D. TFTP

**Answer: B,D**

8.You would like to install an OC-48c line module in an ERX 1440 Edge Router. Which slots can support this configuration?

- A. 0 and 1
- B. 1 and 2
- C. 2 and 3
- D. 3 and 4

**Answer: C**

9.What are two ways that IP datagrams are passed from the ingress line module to the egress line module? (Choose two.)

- A. over an ATM PVC
- B. over a FastEthernet bus
- C. over a Gigabit Ethernet bus
- D. over high speed serial bus

**Answer: A,D**

10.Which service does the ERX Edge Router support with a virtual router?

- A. voice over IP
- B. wholesale services
- C. IP quality of service
- D. SNMP management

**Answer: B**

11. Your ERX router is supporting 100 virtual routers. A specific line module supports IP interfaces in 5 virtual routers. How many routing tables are maintained on that module?

- A. 0
- B. 1
- C. 5
- D. 100

**Answer: C**

12. Which configuration command creates a virtual router called isp-1?

- A. virtual-router isp-1
- B. virtual-router ISP-1
- C. virtual-router VR isp-1
- D. virtual-router VR ISP-1

**Answer: A**

13. You would like to configure an ATM PVC with a virtual circuit identifier of 33 on virtual path 0. The PVC should use an unspecified bit rate and be encapsulated in the AAL5SNAP format. Which command accomplishes this goal?

- A. atm pvc 0/33 aal5snap
- B. atm pvc 33 0 33 aal5snap
- C. atm pvc 0/33 aal5snap ubr
- D. atm pvc 33 0 33 aal5snap ubr

**Answer: B**

14. Which two forms of DSL connectivity provide the same bandwidth in both directions? (Choose two.)

- A. ADSL
- B. HDSL
- C. SDSL
- D. RADSL

**Answer: B,C**

15. Which protocol is used between the RAS and the authentication server in a narrowband network environment?

- A. RADIUS
- B. PPP PAP
- C. MS CHAP
- D. PPP CHAP

**Answer: A**

16. Which two B-RAS service offerings do not require user authentication? (Choose two.)

- A. Routed 1483
- B. Bridged 1483

- C. PPP over ATM
- D. PPP over Ethernet

**Answer:** A,B

17. In a bridged 1483 network, which configuration command allows the ERX Edge Router to advertise customer networks into the provider's IGP?

- A. redistribute direct
- B. redistribute static
- C. redistribute connected
- D. redistribute access-internal

**Answer:** C

18. Which two statements are correct concerning DHCP Internal Server in the E-series router? (Choose two.)

- A. Provide dynamic IP addresses for DSIs.
- B. Provide connectivity to DHCP servers on other subnetworks.
- C. Provide dynamic IP addresses for SRC applications.
- D. Provide dynamic IP addresses from pools used for PPPoE subscribers.

**Answer:** A,C

19. Which command configures an ATM PVC in a Bridged 1483 network?

- A. atm pvc 33 0 33 aal5snap
- B. atm pvc 33 0 33 aal5bridge
- C. atm pvc 33 0 33 bridge1483
- D. atm pvc 33 0 33 1483bridge

**Answer:** A

20. A service provider is operating a Routed 1483 network where the ATM PVCs are treated as a large subnet. What is a consequence of this configuration?

- A. It burns up IP addresses.
- B. It conserves IP addresses.
- C. It results in a smaller routing table.
- D. Each PVC has a separate /30 subnet.

**Answer:** B