



Juniper

Exam Questions JN0-201

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1. Firewall filters can be used to accept, discard, or reject packets based on _____. (Choose three.)

- A. protocol type
- B. MAC address
- C. TCP or UDP port
- D. source and destination IP address

Answer: ACD

2. A firewall filter is applied as an input filter on a transit interface. What three types of traffic will this affect?

(Chose three.)

- A. inbound traffic transiting the router
- B. outbound traffic transiting the router
- C. traffic destined to the Routing Engine
- D. traffic destined to the interface address on which the filter is applied

Answer: ACD

3. By default, which command can be used to display information about packets that have been logged with the syslog firewall filter action?

- A. show log
- B. show firewall
- C. show log messages
- D. show firewall log

Answer: C

4. During OSPF adjacency formation, in what state is a router when it is negotiating to be in charge of the database synchronization process?

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

Answer: C

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. What is the purpose of the OSPF link-state update packet?

- A. describes a change to the OSPF hello timer
- B. carries one or more link-state advertisements
- C. establishes and maintains neighbor relationships

D. describes the contents of the entire link-state database

Answer: B

7. 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

8. Which CLI command is used to see the current OSPF link-state database?

A. show ospf database

B. show ospf neighbor

C. show protocols ospf

D. show ospf link-state

Answer: A

9. What type of OSPF router is responsible for redistributing routes into OSPF?

A. ABR

B. ASBR

C. internal router

D. backbone router

Answer: B

10. Three IS-IS routers on a broadcast segment have different priority values configured. Which router is elected the DIS on that broadcast segment?

A. the router with the lowest priority

B. the router with the highest priority

C. the router with the highest System ID

D. the router with the highest IP address

Answer: B

11. What are the three components of the ISO NET address? (Choose three.)

A. Area ID

B. N-selector

C. System ID

D. AS number

E. ISO number

F. MAC address

Answer: ABC

12. How often are IS-IS Hello packets transmitted?

- A. 3 seconds for DIS; 9 seconds for non-DIS
- B. 9 seconds for DIS; 3 seconds for non-DIS
- C. 10 seconds for DIS; 3 seconds for non-DIS
- D. 10 seconds for all routers

Answer: A

13. How do you enable interface fe-0/0/0 under the [edit protocols isis] level to form both a Level 1 and Level 2 adjacency?

- A. set interface fe-0/0/0.0
- B. set interface fe-0/0/0.0 all level
- C. set interface fe-0/0/0.0 level 3 enable
- D. set interface fe-0/0/0.0 level 1 level 2

Answer: A

14. What command would you use to view an IS-IS adjacency?

- A. show iso neighbor
- B. show isis neighbor
- C. show iso adjacency
- D. show isis adjacency

Answer: D

15. Two Level 2 routers are exchanging Hello packets with different Area IDs. What occurs between these routers?

- A. An Adjacency forms.
- B. An Adjacency does not form.
- C. An Adjacency forms but traffic is not forwarded.
- D. No IS-IS PDUs are sent.

Answer: A

16. Assume that a comparable configuration is applied to your peer in AS 11 and that bi-directional TCP reachability has been achieved. Which EBGP configuration will allow the BGP session to become established?

- A. routing-options { autonomous-system 64; } protocols { bgp { group external-peer11 { type external; neighbor 10.0.3.6 { peer-as 11; } } }
- B. routing-options { autonomous-system 11; } protocols { bgp { group external-peer1 { type external; peer-as 11; { neighbor 10.0.3.6; } } }
- C. routing-options { autonomous-system 11; } protocols { bgp { group external-peer11 { type external; peer-as 64; { neighbor 10.0.3.6; } group external-peer11 { type external; peer-as 64; { neighbor 10.0.3.6; } } type external; peer-as 64; { neighbor 10.0.3.6; } } peer-as 64; { neighbor 10.0.3.6; } } neighbor 10.0.3.6; } }
- D. routing-options { }

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