



JN0-347^{Q&As}

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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QUESTION 1

Click the Exhibit button. Referring to the exhibit, which type of route is displayed?

```
Exhibit
user@router> show route 0/0 extensive

inet.0: 20874 destinations, 41585 routes (20873
active, 0 holddown, 1 hidden)
0.0.0.0/0 (2 entries, 1 announced)
TSI:
KRT in-kernel 0.0.0.0/0 -> {indirect(262142) }
OSPF area : 0.0.0.0, LSA ID : 0.0.0.0, LSA type : Extern
*Aggregate Preference: 130
  Next hop type: Indirect
  Address: 0x157d018
  Next-hop reference count: 36000
  Next hop type: Router, Next hop index: 262143
  Next hop: 172.16.0.1 via ge-0/0/3.0, selected
  Next hop: 172.16.4.5 via ge-0/0/4.0
  Protocol next hop: 172.16.1.1
  Indirect next hop: 139c570.262142
  State: <Active Int Ext>
  Local AS: 14203
  Age: 15:18      Metric2: 0
  Task: Aggregate
  Announcement bits (3): 0-KRT 2-
OSPF 7-Resolve tree 2
  AS path: I
    Flags: Generate
  Resolve Depth: 1      Active
  Contributing Routes (7597):
    144.91.0.0/16 proto BGP
    144.243.212.0/24 proto
BGP    144.243.214.0/24 proto
BGP    146.149.32.0/19 proto
BGP    146.222.124.0/24 proto
BGP    146.222.128.0/24 proto
BGP    146.222.134.0/24 proto
BGP    146.222.136.0/24 proto
BGP    146.222.139.0/24 proto
BGP
```

- A. generate.
- B. martian
- C. aggregate
- D. static

Correct Answer: C

From the exhibit se see: Contributing Routes Note: Route aggregation allows you to combine groups of routes with



common addresses into a single entry in the routing table. This decreases the size of the routing table as well as the number of route advertisements sent by the routing device. An aggregate route becomes active when it has one or more contributing routes. A contributing route is an active route that is a more specific match for the aggregate destination.

QUESTION 2

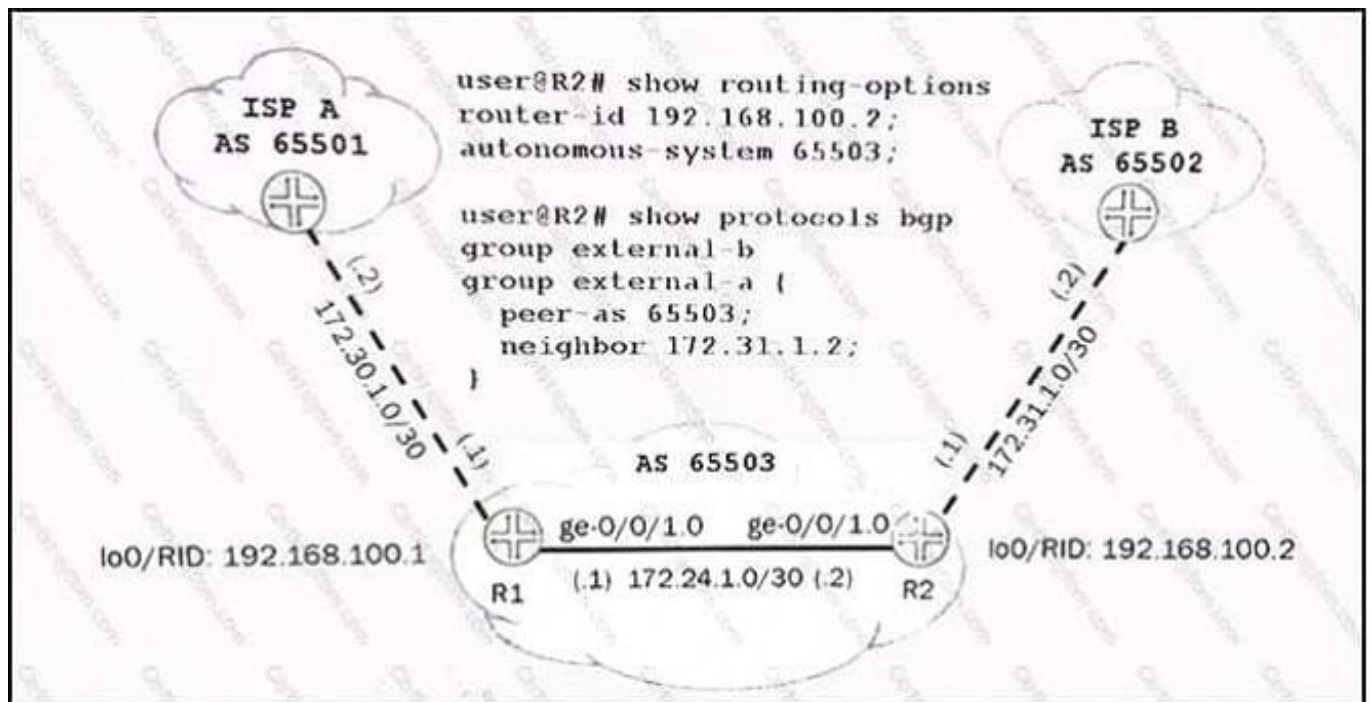
What are two terminating actions of a Layer 2 firewall filter? (Choose two.)

- A. reject
- B. accept
- C. log
- D. discard

Correct Answer: BD

QUESTION 3

Click the Exhibit button.



You are unable to establish a BGP session between R2 and ISP-B. Referring to the exhibit, what must be changed in the configuration?

- A. A local address statement with the lo0 address must be added to R2 under group external-a;
- B. An import policy statement must be added to R2 under group external-a to allow ISP-B to peer.
- C. The type external statement must be added to R2 under group external-b.



D. The peer-as statement needs the AS number for ISP-B.

Correct Answer: D

QUESTION 4

Which device is used to separate collision domains?

- A. switch
- B. router
- C. hub
- D. firewall

Correct Answer: A

Modern wired networks use a network switch to reduce or eliminate collisions. By connecting each device directly to a port on the switch, either each port on a switch becomes its own collision domain (in the case of half duplex links) or the possibility of collisions is eliminated entirely in the case of full duplex links.

QUESTION 5

Which two port security features are dependent on the DHCP snooping database? (Choose two.)

- A. MAC limiting
- B. dynamic ARP inspection
- C. IP source guard
- D. storm control

Correct Answer: BC

B: Dynamic ARP inspection (DAI) prevents Address Resolution Protocol (ARP) spoofing attacks. ARP requests and replies are compared against entries in the DHCP snooping database, and filtering decisions are made on the basis of the results of those comparisons.

C: IP source guard mitigates the effects of IP address spoofing attacks on the Ethernet LAN. With IP source guard enabled, the source IP address in the packet sent from an untrusted access interface is validated against the SourceDSN MAC address in the DHCP snooping database. The packet is forwarded if the source IP-MAC binding is valid; if the binding is not valid, the packet is discarded. You enable IP source guard on a VLAN. EX Series switches support IPv6 source guard also.