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QUESTION 1

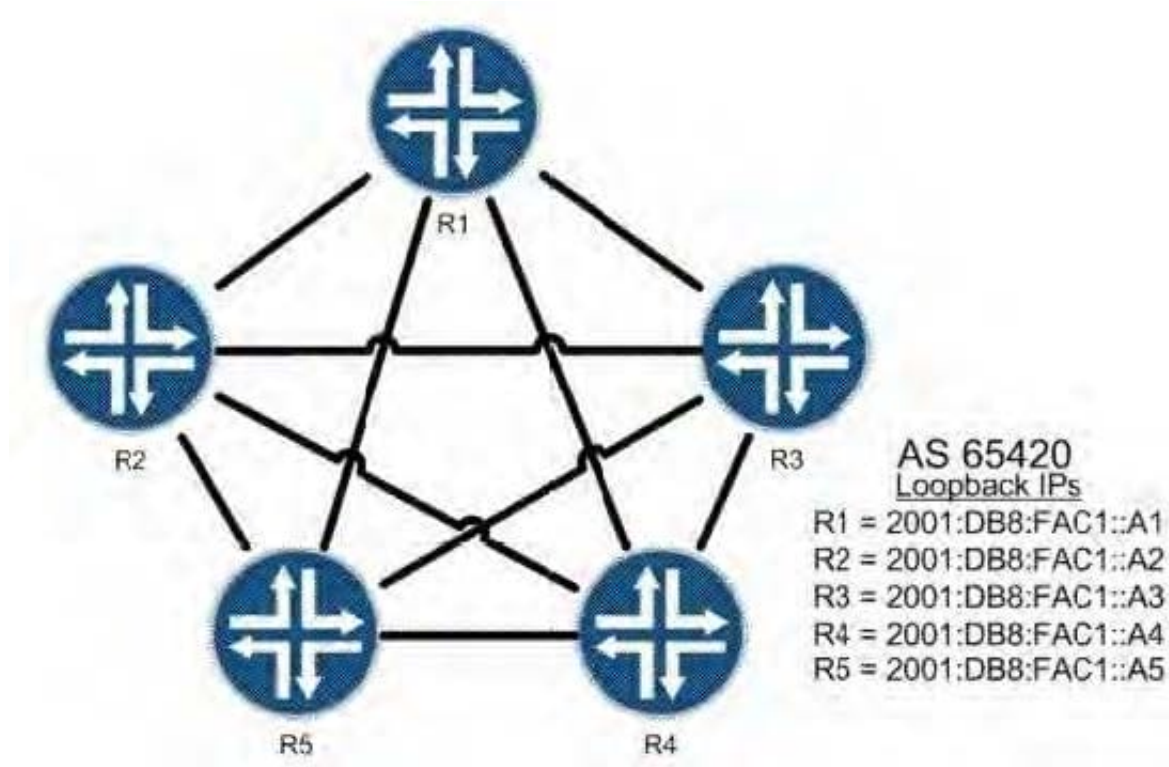
The network design team has decided to activate multicast in the network. Auto-RP has been selected as the RP mechanism. Which PIM operational mode must be enabled in this network?

- A. sparse mode
- B. sparse-dense mode
- C. dense mode
- D. source specific multicast

Correct Answer: B

QUESTION 2

Click the Exhibit button.



All routers shown in the exhibit are BGP neighbors. R1 must be a route reflector, and R2 through R5 must be clients. R2 should only receive one copy of all routes sent from R4.

Which configuration is valid?



- A. [edit protocols bgp]
root@R3# show
group AS65420 {
 type reflector;
 local-address 2001:db8:fac1::a3;
 neighbor 2001:db8:fac1::a1;
 neighbor 2001:db8:fac1::a2;
 neighbor 2001:db8:fac1::a4;
 neighbor 2001:db8:fac1::a5;
}
- B. [edit protocols bgp]
root@R1# show
group AS65420 {
 type internal;
 local-address 2001:db8:fac1::a1;
 cluster 10.1.1.1;
 no-client-reflect;
 neighbor 2001:db8:fac1::a2;
 neighbor 2001:db8:fac1::a3;
 neighbor 2001:db8:fac1::a4;
 neighbor 2001:db8:fac1::a5;
}
- C. [edit protocols bgp]
root@R3# show
group AS65420 {
 type internal;
 local-address 2001:db8:fac1::a3;
 cluster 10.1.1.1;
 no-client-reflect;
 neighbor 2001:db8:fac1::a1;
 neighbor 2001:db8:fac1::a2;
 neighbor 2001:db8:fac1::a4;
 neighbor 2001:db8:fac1::a5;
}
- D. [edit protocols bgp]
root@R1# show
group AS65420 {
 type internal;
 local-address 2001:db8:fac1::a1;
 neighbor 2001:db8:fac1::a2;
 neighbor 2001:db8:fac1::a3;
 neighbor 2001:db8:fac1::a4;
 neighbor 2001:db8:fac1::a5;
}



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 3

```
user@router> show bgp neighbor
Peer: 2.2.2.2+59344 AS 89      Local: 1.1.1.1+179 AS 89
  Type: Internal State: Established Flags: <Sync>
  Last State: OpenConfirm Last Event: RecvKeepAlive
  Last Error: None
  Options: <Preference LocalAddress Refresh>
  Local Address: 1.1.1.1 Holdtime: 90 Preference: 170
  Number of flaps: 1
  Last flap event: RecvNotify
  Error: 'Hold Timer Expired Error' Sent: 0 Recv: 1
  Peer ID: 2.2.2.2 Local ID: 1.1.1.1 Active Holdtime: 90
  Keepalive Interval: 30 Peer index: 0
  BFD: disabled, down
  NLRI for restart configured on peer: inet-unicast
  NLRI advertised by peer: inet-unicast
  NLRI for this session: inet-unicast
  Peer supports Refresh capability (2)
  Stale routes from peer are kept for: 300
  Peer does not support Restarter functionality
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received end-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
  Peer supports 4 byte AS extension (peer-as 89)
  Peer does not support Addpath
  Table inet.0 Bit: 10000
    RIB State: BGP restart is complete
    Send state: in sync
    Active prefixes: 0
    Received prefixes: 0
    Accepted prefixes: 0
    Suppressed due to damping: 0
    Advertised prefixes: 0
  Last traffic (seconds): Received 23 Sent 12 Checked 66
  Input messages: Total 13232 updates 1K efreshes 00 ctets 252592
  Output messages: Total 13301U pdates 0R efreshes 00 ctets 252782
  Output Queue[0]: 0
```

Which two scenarios would explain the error shown in the exhibit? (Choose two.)



- A. Packets were dropped in the receive path of the local router.
- B. The local router received a route withdrawal from the peer.
- C. Packets were dropped in the receive path of the peer router.
- D. The local router egress interface towards the peer was congested.

Correct Answer: CD

QUESTION 4

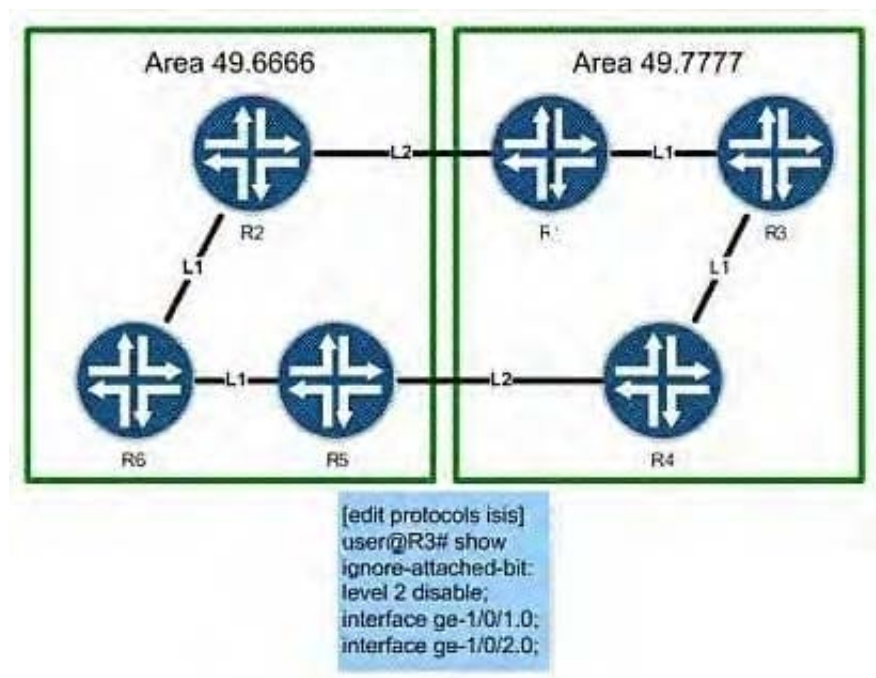
Your OSPF network includes an NSSA. Which LSA type is injected into the NSSA by the ASBR?

- A. Type 3
- B. Type 5
- C. Type 7
- D. Type 9

Correct Answer: C

QUESTION 5

Click the Exhibit button.



Based on the exhibit, what do you expect to find in the configuration on R1 and R4?



- A. a policy leaking level 1 routes into level 2
- B. a policy leaking level 2 routes into level 1
- C. a policy setting the attached bit on level 2 routes
- D. a policy setting the attached bit on level 1 routes

Correct Answer: B

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