



352-011^{Q&As}

Cisco Certified Design Expert Practical

Pass Cisco 352-011 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/352-011.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

Which technology , implemented on aggregation -edge nodes at the aggregation layer, provides per -tenant isolation at Layer 3 , with separate dedicated per-tenant routing and forwarding tables on the inside interfaces of firewall contexts?

- A. VDC
- B. VLAN
- C. VXLAN
- D. VRF-lite

Correct Answer: D

QUESTION 2

Which two conditions are required for successful route aggregation? (Choose two) A. Contiguous prefix allocation

- B. Logical separation between zones or layers within networks
- C. Matching traffic aggregation with route aggregation locations
- D. Consistent prefix allocations per network
- E. Physical separation between zones or layers within networks

Correct Answer: BD

QUESTION 3

What is a correct design consideration of IPv6 MLD snooping?

- A. MLD snooping conserves bandwidth on switches.
- B. MLD snooping is used to filter all MLD queries.
- C. MLD snooping requires IGMP snooping to be implemented.
- D. MLD snooping conserves CPU by sharing IPv4 and IPv6 multicast topology.

Correct Answer: A

QUESTION 4

Which two options must be part of your network design to support dynamic mutual redistribution between multiple OSPFv2 and IS-IS boundaries, to avoid suboptimal routing? (Choose two)



- A. Matching OSPF external routes
- B. Route aggregation
- C. Route tagging
- D. Route filtering
- E. Disabling IS-IS wide metrics

Correct Answer: CD

QUESTION 5

A Mobile Service Provider would like to design and deploy an Ethernet service which has similar physical link failover/failback characteristics on the active/backup links as the APS/MSP SONET properties. Which Layer 2 service addresses should be considered to address this design feature?

- A. Port-Channel
- B. MLPPP
- C. Flex Link
- D. Ethernet Pseudowire

Correct Answer: C

[Latest 352-011 Dumps](#)

[352-011 VCE Dumps](#)

[352-011 Braindumps](#)