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Q&A

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Exam : **352-011**

Title : Cisco Certified Design
Expert Practical Exam

Version : DEMO

1.DRAG DROP

Drag the design requirements on the left to the appropriate tool and protocols on the right. Not all tools and protocols will be used.

| | |
|-------------------------------------|---------|
| chargeback billing | NetFlow |
| event collection and correlation | IP SLA |
| IP applications quality assurance | SNMP |
| average link utilization monitoring | Syslog |
| VoIP call quality monitoring | |

Answer:

Drag the design requirements on the left to the appropriate tool and protocols on the right. Not all tools and protocols will be used.

| | |
|-------------------------------------|-------------------------------------|
| chargeback billing | chargeback billing |
| event collection and correlation | IP applications quality assurance |
| IP applications quality assurance | average link utilization monitoring |
| average link utilization monitoring | event collection and correlation |
| VoIP call quality monitoring | |

2.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

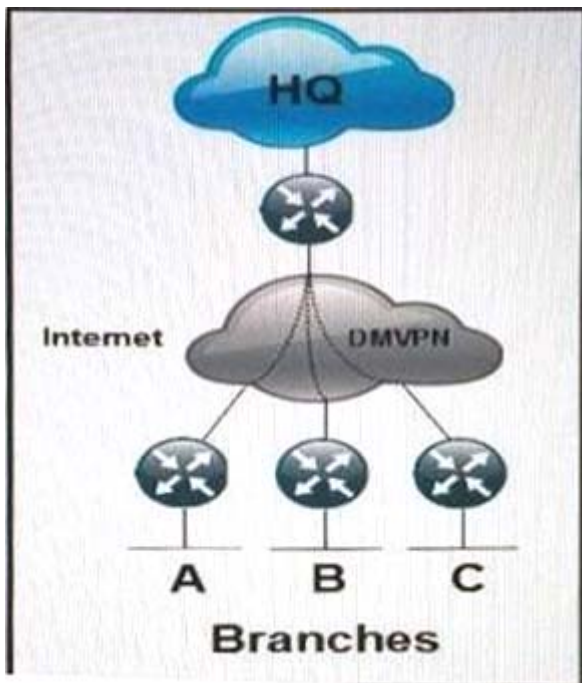
Answer: C,D

3.Which DCI technology utilizes a “flood and learn” technique to populate the Layer 2 forwarding table?

- A. OTV
- B. E-VPN
- C. VPLS
- D. LISP

Answer: A

4.Refer to the exhibit.



Which routing solution is the most scalable to connect the branches to the HQ and to connect the branches together over the internet using DMVPN?

- A. EIGRP
- B. EIGRP with the branch routers setup as stubs
- C. OSPF with each branch router as an ABR
- D. IS-IS L2 in all locations
- E. OSPF Area 0 in all locations

Answer: B

5.Which two functions are performed at the distribution layer of the three-layer hierarchical network design model? (Choose two)

- A. Fast transport
- B. QoS classification and marking boundary
- C. Fault isolation
- D. Redundancy and load balancing
- E. Reliability

Answer: C,D