

PASSTCERT

QUESTION & ANSWER

Higher Quality
Better Service!

We offer free update service for one year
[HTTP://WWW.PASSTCERT.COM](http://www.passtcert.com)

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

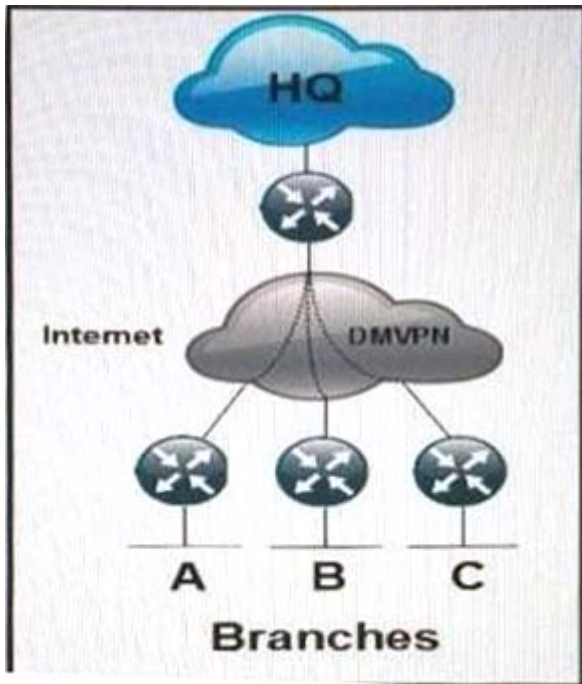
Answer: C,D

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