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## QUESTION & ANSWER



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**Exam : 300-320**

**Title : Designing Cisco Network  
Service Architectures**

**Version : DEMO**

1.What is the maximum number of routers that each OSPF area (including the backbone) should contain?

- A. 30
- B. 10
- C. 50
- D. 100

**Answer: C**

2.What is the maximum number of neighbors that a router should have in an OSPF area?

- A. 5
- B. 30
- C. 60
- D. 99

**Answer: C**

3.Which technology allows multiple instances of a routing table to coexist on the same router simultaneously?

- A. VRF
- B. Cisco virtual router
- C. instanced virtual router
- D. IS-IS

**Answer: A**

4.Which first-hop redundancy protocol that was designed by Cisco allows packet load sharing among groups of redundant routers?

- A. GLBP
- B. HSRP
- C. VRRP
- D. VSS

**Answer: A**

5.Which routing protocol provides the fastest convergence and greatest flexibility within a campus environment?

- A. OSPF
- B. IS-IS
- C. BGP
- D. EIGRP

**Answer: D**