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**Exam** : **642-996**

**Title** : Designing Cisco Data  
Center Unified Fabric  
(DCUFD)

**Version** : DEMO

1.What is one example of typical business requirements that are driving the design of installed base data centers?

- A. IT reorganization
- B. virtualization
- C. greater collaboration
- D. physical space

**Answer: C**

2.What documents are not typically an output that is deliverable from the design phase?

- A. high-level design
- B. site requirements specification
- C. troubleshooting procedures
- D. migration plan

**Answer: C**

3.What is the most common design requirement when creating a data center solution?

- A. high availability with disaster recovery
- B. multicore CPU servers
- C. traffic inspection for inbound traffic
- D. virtualization of network resources

**Answer: A**

4.What is a typical output of the design planning phase that characterizes an existing data center?

- A. a high-level conceptual architecture proposal
- B. a gap analysis
- C. a verification plan
- D. reactive fault detection and correction

**Answer: B**

5.Which two characteristics are associated with the core layer of a Data Center Unified Fabric network?  
(Choose two.)

- A. no packet manipulation
- B. QoS—policing
- C. voice, data, and wireless convergence
- D. scalable routing protocols like OSPF
- E. Layer 2 default gateway redundancy
- F. QoS—classification and queuing

**Answer: A, D**