**Vendor:** Brocade

**Exam Code:** 143-260

**Exam Name:** Brocade Certified Fabric Designer Exam

**Version:** DEMO

**QUESTION 1**
Which two will allow you to assess your customer's current SAN infrastructure? (Choose two.)

A.  supportshow
B.  SAN Health
C.  switch vendor contact information
D.  cost of facilities

**Answer:** AB


**QUESTION 2**
What information will affect the target Data Center Fabric planning details? (Choose two.)

A.  facility's cost
B.  Fabric ID information
C.  switch vendor contact information
D.  customer scheduled target time for pilot

**Answer:** CD


**QUESTION 3**
What are two key components for a SAN Design Installation Plan document for a new Data Center Fabric? (Choose two.)

A.  Disaster Recovery maps
B.  SAN Health report
C.  Logical SAN Layout
D.  Data Center Interface Plan

**Answer:** CD


**QUESTION 4**
You need to measure traffic in a B-Series Data Center Fabric for scalability design options. Which two products or features would you use to collect this information? (Choose two.)

A.  QoS
B.  Top Talkers
C.  Fabric Watch
D.  Traffic Isolation

**Answer:** BC


**QUESTION 5**
Which two will determine scalability requirements in the data center? (Choose two.)

A.  port density
B.  rack space
C.  server throughput
D.  storage utilization

**Answer:** AB


**QUESTION 6**
What data should be collected to assess facility requirements when designing a Data Center Fabric? (Choose three.)

A. cooling
B. rack space
C. power usage
D. number of ports
E. data center personnel

**Answer:** ABC


**QUESTION 7**
When designing a Data Center Fabric, which three must be collected regarding the current SAN-enabled applications? (Choose three.)

A. server consolidation
B. number of user ports
C. disaster tolerance
D. maximum hop count
E. storage consolidation

**Answer:** ACE


**QUESTION 8**
Which three must be collected from an existing FC-to-FC routed fabric to facilitate designing a Data Center Fabric? (Choose three.)

A. number of targets per edge fabric
B. number of physical domains per edge fabric
C. number of local and remote devices per edge fabric
D. number of hosts per edge fabric
E. number of front domains per edge fabric

**Answer:** BCE


**QUESTION 9**
Which two must be estimated when planning Data Center Fabric growth? (Choose two.)

A. additional storage management stations
B. additional data storage capacity
C. additional number of users
D. additional number of fabric ports

**Answer:** BD

**QUESTION 10**
What current environmental information must be gathered to design a Data Center Fabric?
(Choose two.)

A. DCF cabling requirements
B. cooling requirements
C. throughput requirements
D. power requirements

**Answer:** BD


**QUESTION 11**
Which three must be gathered from all storage subsystems to design a Data Center Fabric?
(Choose three.)

A. storage system internal topology
B. connection count
C. storage system name
D. storage system management application
E. usable storage capacity

**Answer:** BCE


**QUESTION 12**
What information must be captured from all servers to design a Data Center Fabric? (Choose
three.)

A. capacity of internal hard drive
B. quantity of HBAs
C. software applications to be used
D. amount of system RAM
E. operating system used

**Answer:** BCE


**QUESTION 13**
You have been hired as a consultant to design a high availability SAN. The first task you must
perform is to gather the business requirements. What data should be gathered? (Choose three.)

A. device mean time between failure
B. storage utilization
C. maintenance windows
D. skills of existing personnel
E. security levels

**Answer:** BCE


**QUESTION 14**

You have a customer that wants to create a Data Center Fabric solution for a multi-site mission-critical application. What information should be gathered to ensure that availability requirements are satisfied? (Choose two.)

A.  equipment lease agreements
B.  uptime requirements
C.  site-to-site connectivity
D.  staffing levels

**Answer:** BC


**QUESTION 15**
You have been asked to design a highly available SAN. The customer wants a disaster recovery solution between two sites separated by 200 km. What information should you collect to begin your design? (Choose two.)

A.  mean time between failure (MTBF) for selected switches
B.  recovery point objective (RPO)
C.  desired functionality of the disaster recovery site
D.  knowledge of key personnel

**Answer:** BC

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