

IBM

Exam 000-085

IBM Blade Center V5

Version: 5.0

[Total Questions: 45]

Topic 0, A

A

Question No : 1 - (Topic 0)

What components are needed to access the internal storage on a BladeCenter S?

- A. Optical Pass-Thru Module and one SFF FC adapter per blade
- B. One iSCSI adapter per blade
- C. SAS Connectivity Module and one SAS expansion card per blade
- D. Integrated internal storage adapter

Answer: C**Question No : 2 - (Topic 0)**

A customer deploys an IBM BladeCenter chassis with one Brocade 4Gb SAN switch module. The customer requires a 4Gb uplink or higher. Which configuration will meet this request?

- A. Brocade 20-port 4Gb SAN switch module and Brocade ISL Trunking for IBM BladeCenter
- B. Brocade 20-port 4Gb SAN switch module and Brocade Advanced Performance Monitoring for IBM BladeCenter
- C. Brocade 10-port 4Gb SAN switch module and Full Ports on Demand license
- D. Brocade 10-port 4Gb SAN switch module and Brocade Advanced Performance Monitoring for IBM BladeCenter

Answer: A**Question No : 3 - (Topic 0)**

A customer wants to implement the following solution:

- seven HS22 blades
- six LS42 HE blades with Multi-processor Expansion Unit
- one 1U external Fibre Channel switch
- two 3U Fibre Channel storage devices with fourteen 146GB drives

Which of the following is the minimum amount of rack space required to implement the solution?

- A. 13U
- B. 16U
- C. 22U
- D. 24U

Answer: C

Question No : 4 - (Topic 0)

A customer wants to deploy around 8TB integrated storage on a BladeCenter S. Which of the following meets this need at lowest cost?

- A. With iSCSI.
- B. With SCSI external storage.
- C. With SATA internal disks.
- D. With SAS internal disks.

Answer: C

Question No : 5 - (Topic 0)

Which option is a good reason to implement the IBM BladeCenter H chassis over IBM BladeCenter E chassis?

- A. support for 10Gb internal network
- B. better rack space density per blade
- C. lower power consumption per chassis
- D. support for 4Gb Fibre Channel Switch Modules

Answer: A

Question No : 6 - (Topic 0)

How can you update the firmware on the Advanced Management Module using UpdateXpress?