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QUESTION 1

A customer is implementing a Microsoft Exchange environment on a Symmetrix VMAX. The environment will be deployed on 600 GB FC 15K drives using RAID 5 data protection. The application generates 2000 I/O per second with an I/O pattern that is 75% reads and 25% writes. What is the minimum number of drives recommended to support the application?

B. 18

C. 24

D. 32

Correct Answer: C

QUESTION 2

You are assigned to design a storage solution for a customer's Oracle OLTP environment. The current configuration is having performance issues and users have complained about slow response times.

What knowledge about a typical Oracle OLTP workload will help in the redesign of the storage environment so that it runs more optimally?

A. A typical read/write is 50% / 50%

B. A typical read/write is 67% / 33%

C. A typical read/write is 75% / 25%

D. A typical read/write is 90% / 10%

Correct Answer: B

QUESTION 3

An SRDF/S design analysis was performed with BCSD. The Volume Exception tab in BCSD has identified several volumes.

What is a reason for this issue?

A. Acceptable volume write limits have been exceeded

B. Inadequate bandwidth

C. Acceptable write pending limits have been exceeded

D. Unknown limits have been exceeded, further investigation is required

Correct Answer: A



QUESTION 4

A customer plans to migrate mainframe and UNIX hosts from another vendor's array to an EMC Symmetrix. You are responsible for the design of the VMAX 20K solution that is to be replicated to a metropolitan bunker site. There is no tolerance for data loss.

Which input data sets do you need for a BCSD design of the replication solution?

- A. CMF/SMF data for mainframe hosts SAR data for HP-UX hosts
- B. SMF/TPF for mainframe hosts SAR data for AIX hosts
- C. CMF/TPF data for mainframe hosts SAR data for Linux hosts
- D. SMF/TPF data for mainframe hosts IOSTAT data for AIX hosts

Correct Answer: A

QUESTION 5

What is one of the benefits of virtual provisioning?

- A. eliminates the need for an auto-provisioned port group.
- B. wide striping distributes I/O across physical disks.
- C. provides newer commands such as the symcfg command.
- D. reduces return on investment.

Correct Answer: B

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