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QUESTION 1

Refer to the exhibit.

20	RG 5 - SPB LUN 27 - d20	RG 6 - SPB LUN 29 - d21	RG 7 - SPB LUN 31 - d22
	RG 5 - SPA LUN 26 - d12	RG 6 - SPA LUN 28 - d13	RG 7 - SFA LUN 30 - d14
10	RG 2 - SPB LUN 21 - d17	RG 3 - SPB LUN 23 - d18	RG 4 - SPB LUN 25 - d19
	RG 2 - SPA LUN 20 - d9	RG 3 - SPA LUN 22 - d10	RG 4 - SFA LUN 24 - d11
00	RG 0 - SPB LUN 17 - d15	RG 1 - SPB LUN 19 - d16	HS
	RG 0 - SPA LUN 16 - d7	RG 1 - SPA LUN 18 - d8	HS

A pre-MCx VNX has three SAS DAEs configured with eight 4+1 RAID 5 Groups and six Hot Spares as shown in the exhibit. All RGs are unused except for RG 0, which contains the Control LUNs. All LUNs except for those in RG 0 are the same size.

Which dvols will be selected for file system creation using Automatic Volume Management System-defined pools?

- A. dvols 11, 13, 20, and 22
- B. dvols 9, 12, 14, and 18
- C. dvols 7, 11, 17, and 25
- D. dvols 9, 10, 11, and 12

Correct Answer: A

QUESTION 2

A customer's database resides on a RAID 5 Pool with SAS drives. Which best practice should be followed to optimize Reserved LUN Pool disk performance?

- A. Use equal size thin LUNs from the same Pool as the database
- B. Use a mix of both SAS and NL-SAS disks from the same Pool as the database
- C. Use only SAS disks on dedicated RAID Groups
- D. Use only NL-SAS II drives on dedicated RAID Groups

Correct Answer: A

QUESTION 3

You are in a design session with a customer of an ESXi 5.0 cluster. One of the stakeholders inquires about vNUMA. By default, what is the minimum number of CPUs in a vNUMA enabled environment?

- A. More than 4 vCPU
- B. More than 8 vCPU
- C. More than 12 vCPU
- D. More than 16 vCPU

Correct Answer: B

QUESTION 4

What is a performance concern when the last VNXsnapshot for a Thick LUN is deleted?

- A. both consolidation and defragmentation are done when the last snapshot is deleted
- B. all snapshot deletes perform the same processes
- C. only consolidation is done when the last snapshot is deleted
- D. all snap slices are erased

Correct Answer: A

QUESTION 5

Your customer has LUNs with a total size of 20,000 GiB. The total I/O load is 15,000 IOPS, with a 4:1 R/W ratio. Analysis of your customer's data indicates that data skew is 90%. RAID 5 is used exclusively in the environment. How many 200 GB Flash drives would be needed to handle the load of the working data set?

- A. 10
- B. 15
- C. 20
- D. 25

Correct Answer: B

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