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**QUESTION 1**

Your customer is reporting less than optimal performance for their online payment processing application. The payment processing application is running on a Windows Server cluster with the back-end Oracle databases running on Oracle Enterprise Linux (OEL). Both the application and database environments have been presented storage from the customer's VNX solution.

Which tool is best suited to identify performance issues on the application servers?

- A. Perfmon
- B. Oracle Statspack
- C. Workload Analyzer
- D. IOSTAT

Correct Answer: A

QUESTION 2

Your customer has a 2,000 GiB traditional LUN containing a database of customer information. Data belonging to active customers is frequently accessed, but the majority of the data is static and seldom used. Your customer wants to implement block compression on the LUN.

What should your customer be made aware of?

- A. The LUN will be migrated to a thin LUN.
- B. Database logs are incompatible with block compression.
- C. Database tablespaces are incompatible with block compression.
- D. The LUN will be migrated to a thick LUN.

Correct Answer: A

QUESTION 3

Your customer has a new VNX solution configured with Flash, SAS, and NL-SAS drives. The customer requires their DSS, VDI, Software Development, and Regulatory Compliance workloads to be distributed between the different drive types. Due to limited drive quantities only one workload type can be configured using Flash drives.

According to best practices, which configuration best assigns the workloads?

- A. VDI on Flash drives; DSS on SAS; Software Development on SAS; Regulatory Compliance on NL-SAS
- B. DSS on Flash drives; VDI on SAS; Regulatory Compliance on SAS; Software Development on NL-SAS
- C. DSS on Flash drives; VDI on SAS; Software Development on SAS; Regulatory Compliance on NL-SAS



D. VDI on Flash drives; DSS on SAS; Regulatory Compliance on SAS; Software Development on NL-SAS

Correct Answer: A

QUESTION 4

You designed the disk layout on a VNX storage system for a large client. They have a very large amount of basic file data consisting of Word documents and text files. The data needs to be accessible but sits for long periods of time without activity.

You decided to place this data on a thin LUN and compress it to maximize capacity. The client is concerned about how much capacity they will reclaim with compression.

Based on the data that is going to be placed on the compressed LUN, what compression ratio will the client typically see?

- A. 2:1
- B. 3:1
- C. 4:1
- D. 8:1

Correct Answer: A

QUESTION 5

Refer to the exhibit.

	RG 5 - SPB LUN 27 - d20	RG 6 - SPB LUN 29 - d21	RG 7 - SPB LUN 31 - d22
2.0	RG 5 - SPA LUN 26 - d12	RG 6 - SPA LUN 28 - d13	RG 7 - SFA LUN 30 - d14
1.0	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
0.0	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	

A customer has three SAS DAEs configured with eight 4+1 RAID 5 Groups (RG) 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

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