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Administration of Veritas InfoScale Storage 7.1 for UNIX/Linux

Veritas VCS-257

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

In which two situations can an administrator disable the Dynamic Multi-Pathing paths on the initiators of a host from within Veritas InfoScale Operations Manager? (Select two.)

A. the physical hosts have Dynamic Multi-Pathing installed

B. the VMware ESX servers have EMC PowerPath/Virtual Edition (VE) of ESX Server installed

C. the physical hosts have Microsoft MPIO installed

D. the VMware ESX servers have Dynamic Multi-Pathing for VMware installed

E. the physical hosts have HP Native Multi-Pathing installed

ANSWER: A D

QUESTION NO: 2

What is the definition of the disk status FAILING?

A. I/O failure(s) on the public region; private region readable

B. I/O failure(s) on the private region; public region readable

C. I/O failure(s) on both the public and private regions

D. I/O failures(s) on all but one plex of the corresponding volume

ANSWER: A

QUESTION NO: 3

Which two database file types can be compressed with the least impact on overall performance? (Select two.)

A. SYSTEM tablespace

B. Archive logs

C. Read-only tablespaces

D. Database control files

E. Temporary tablespaces

ANSWER: B C

QUESTION NO: 4 - (FILL BLANK)

CORRECT TEXT

How many days does an administrator have to either enter a valid license key or register a system with Veritas InfoScale Operations Management server if they have chosen to use keyless licensing during the installation of Veritas InfoScale Storage for UNIX/Linux?

ANSWER: 60 days

QUESTION NO: 5

When should an administrator use the –o tmplog option while mounting a Veritas file system?

A. to track file and directory changes when a nonpersistent file change log is required for replication

B. to improve performance for temporary file systems by bypassing the intent log

C. to improve performance for temporary file systems at the cost of higher data loss upon system failure

D. to add a temporary data change log by enabling Veritas file system snapshot operations

ANSWER: C

QUESTION NO: 6

What does migrating from thick to thin LUNs involve?

A. array-level mirroring

B. attaching a plex

C. creating volume snapshots

D. encapsulation

ANSWER: B

QUESTION NO: 7 - (DRAG DROP)

Click and drag three objects from the list that can be managed by the cvm service group in a Cluster File System (CFS) storage cluster to the right.

Select and Place:

Object

| Shared disk groups |
| Agent framework |
| I/O fencing |
| Cluster file systems |
| CFS infrastructure |
| GAB ports |

cvm service group manageable (in no particular order)

ANSWER:

Object

Shared disk groups
Agent framework
I/O fencing
Cluster file systems
CFS infrastructure
GAB ports

cvm service group manageable (in no particular order)

Shared disk groups

I/O fencing

Cluster file systems

GAB ports

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QUESTION NO: 8

When a Veritas Volume Manager volume has a Veritas file system, which benefit is experienced by using SmartMove?

A. optimized data recovery process

B. optimized SmartTier storage allocation process

C. optimized mirror synchronization process

D. optimized file replication process

ANSWER: C

QUESTION NO: 9

Given the following command:

```
vxassist -g datadg make datavol 10g layout=stripe !ctrl:c2
```

Which instruction does the !ctrl:c2 attribute prompt Volume Manager to follow?

A. to exclude devices connected to controller c2

B. to exclude devices connected to all controllers except c2

C. to exclude devices from enclosure named "ctrl"

D. to exclude all but the fastest devices from controller c2

ANSWER: A

QUESTION NO: 10

Which two commands are used for thin reclamation? (Select two.)

A. fsadm

B. vxdctl

C. vxdisk

D. vxtune

E. vxdmpadm

ANSWER: A C