

VCS-261^{Q&As}

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

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QUESTION 1

Which Veritas InfoScale Storage for UNIX/Linux user interface provides a menu-driven, text-based interface for performing some disk and disk group administration?

- A. Veritas Enterprise Administrator (VEA)
- B. Veritas InfoScale Operations Manager (VIOM)
- C. vxedit
- D. vxdiskadm

Correct Answer: B

QUESTION 2

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?

- A. 30
- B. 60
- C. 90
- D. 45

Correct Answer: B

QUESTION 3

Refer to the exhibit.

v	datavol	-	ENABLED	ACTIVE	2097152	SELECT	datavol-03	fsgen
p1	datavol-03	datavol	ENABLED	ACTIVE	2097152	STRIPE	2/128	RW
sv	datavol-S01	datavol-03	datavol-L01	1	1048576	0/0	2/2	ENA
v2	datavol-L01	-	ENABLED	ACTIVE	1048576	SELECT	-	fsgen
p2	datavol - P01	datavol-L01	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg01-02	datavol-P01	datadg01	0	1048576	0	hds9500-alua0_6	ENA
p2	datavol-P02	datavol-L01	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg03-02	datavol-P02	datadg03	0	1048576	0	hds9500-alua0_8	ENA
sv	datavol-S02	datavol-03	datavol-L02	1	1048576	1/0	2/2	ENA
v2	datavol-L02	-	ENABLED	ACTIVE	1048576	SELECT	-	fsgen
p2	datavol-P03	datavol-L02	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg02 - 02	datavol-P03	datadg02	0	1048576	0	hds9500-alua0_7	ENA
p2	datavol-P04	datavol-L02	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg04-02	datavol-P04	datadg04	0	1048576	0	hds9500-alua0_9	ENA

What is the layout of the volume described in the vxprint output provided in the exhibit?

- A. mirrored volume with each mirror made up of concatenated subdisks (mirror-concat)
- B. mirrored volume with each mirror made up of striped subdisks (mirror-stripe)
- C. layered volume striped across mirrored subvolumes (stripe-mirror)
- D. layered volume formed by concatenation of mirrored subvolumes (concat-mirror)

Correct Answer: B

QUESTION 4

The disk group appdg is imported onto host01 using the `vxvg -t import appdg` command. Volumes have been started and file systems mounted. The system is then gracefully rebooted.

What happens to the appdg disk group after host01 has restarted?

- A. The appdg disk group remains deported; any host that can access the appdg disk group can import it.
- B. The appdg disk group remains deported; only host01 can import the disk group using the `vxvg import appdg` command.
- C. The appdg disk group is automatically imported; all volumes in the disk group are automatically started.
- D. The appdg disk group is automatically imported without starting the volumes or mounting the file systems.

Correct Answer: A

QUESTION 5

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

Correct Answer: D

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