

ISLEVER

ST0-058

Veritas Storage Foundations 5.1 for Windows
(STS)

DEMO

<https://www.islever.com/st0-058.html>

<https://www.islever.com/symantec.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

Note: The answer is for reference only, you need to understand all question.

Q1. What should be set on the remote systems when performing a Veritas Storage Foundation 5.1 for Windows push installation?

- A. ignore driver signing warnings
- B. open firewall port 8181
- C. allow RCP
- D. ignore firewall warnings

Answer: A

Q2. What is the lowest version that supports upgrading directly to Veritas Storage Foundation 5.1 for Windows?

- A. 4.1
- B. 4.2
- C. 4.3
- D. 5.0

Answer: C

Q3. What is the minimum amount of memory (in megabytes) required for a system running Veritas Storage Foundation 5.1 for Windows on a Windows 2008 server?

- A. 512
- B. 768
- C. 1024
- D. 2048

Answer: C

Q4. What is a best practice when installing Dynamic Multi-pathing for Veritas Storage Foundation 5.1 for Windows?

- A. have a single physical path to storage
- B. turn off the hardware cache on external storage
- C. have all physical paths to storage enabled
- D. physically remove all the HBAs from the server

Answer: A

Q5. You have a volume named 'testvol' stored on disk 'disk01' in the 'testdg' disk group. How can you

create a file system on the volume using Veritas Enterprise Administrator in Veritas Storage Foundation 5.1 for Windows?

- A. right-click 'testvol' > File System > New File System...
- B. right-click 'testdg' > File System > New File System...
- C. right-click the 'disk01' > File System > New File System...
- D. right-click 'volumes' > File System > New File System...

Answer: A

Q6. Which part of a disk does Storage Foundation 5.1 for Windows use to create a volume?

- A. public region
- B. private region
- C. primary partition
- D. extended partition

Answer: A

Q7. What is the Veritas Storage Foundation 5.1 for Windows command that will import and deport dynamic disk groups?

- A. vxdg
- B. vxassist
- C. vxdisk
- D. vxsnap

Answer: A

Q8. Which Veritas Storage Foundation 5.1 for Windows command line is used to create a volume?

- A. vxassist
- B. vxdisk
- C. vxedit
- D. vxvol

Answer: A

Q9. How can you create a new disk group on system ServerA using Veritas Enterprise Administrator in Veritas Storage Foundation 5.1 for Windows?

- A. right-click 'Disks' > New Dynamic Disk Group...
- B. right-click 'StorageAgent' > New Dynamic Disk Group...
- C. right-click 'ActionAgent' > New Dynamic Disk Group...

D. right-click 'ServerA' > New Dynamic Disk Group...

Answer: A

Q10. Which command can you use to set the read policy on a plex in Veritas Storage Foundation 5.1 for Windows?

- A. vxvol
- B. vxplex
- C. vxassist
- D. vxedit

Answer: A

Q11. You manage the storage environment for your company using Veritas Storage Foundation 5.1 for Windows. One of your Windows servers is configured with a mirrored volume. One plex resides on a local storage array, and the other plex resides on a storage array at a remote site. Which

Volume Read Policy would you use to maximize read performance for this server's volume?

- A. Preferred
- B. Round Robin
- C. Multiplexed
- D. Load-Balanced

Answer: A

Q12. Which action should be performed before shrinking a volume?

- A. close all open handles
- B. perform a snapshot
- C. establish a mirror
- D. migrate the volume

Answer: A

Q13. What are two results of breaking a mirror volume? (Select two.)

- A. The data in the broken-off volume becomes accessible through a separate drive letter.
- B. The broken-offplex retains all other volume layout characteristics except mirroring.
- C. The broken-offplex continues to mirror and provides a snapshot of the volume at the time of the break.
- D. The disk space in the broken-off volume becomes free space.