



# NS0-191<sup>Q&As</sup>

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### QUESTION 1

When a write from a SAN host is received, the information is written within a storage controller before going to RAID. In this scenario, which two main components are used? (Choose two.)

- A. Flash Pool
- B. system memory
- C. NVRAM
- D. FlexCache

Correct Answer: CD

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### QUESTION 2

A user on an NFSv4 client is listing a directory and sees the file in an ls -l listing shown below.

```
"-rw-r----- 1 nobody nobody 10767 Mar 24 2016 party.txt"
```

The customer would like to know why the user and group shows as "nobody".

Which statement would explain why this is happening?

- A. The permissions does not allow for listing the owner.
- B. There is an NFSv4 ID domain mismatch.
- C. There is no owner or group set on the file.
- D. The file resides on an NTFS style volume.

Correct Answer: A

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### QUESTION 3

Which database must be installed for deployments of OnCommand Unified Manager 6.x and OnCommand Performance Manager for Linux installations?

- A. Oracle
- B. MS SQL Server
- C. Sybase
- D. MySQL

Correct Answer: D

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#### QUESTION 4

Your storage system has experienced a double-disk failure.

When is this scenario considered to be in double-degraded mode?

- A. when two disks failed on a node
- B. when two disks failed on a single aggregate
- C. when two disks failed in a single RAID group
- D. when two disks failed on a single disk shelf

Correct Answer: C

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#### QUESTION 5

You are creating a disk-partitioned root aggregate.

Which two rules are enforced automatically when accomplishing this task? (Choose two.)

- A. A RAID group cannot have more than one partition from the same disk.
- B. A RAID group can have more than one partition from the same disk.
- C. The only supported RAID type for aggregates containing root-data partitioned disks is RAID-DP.
- D. The only supported RAID type for aggregates containing root-data partitioned disks is RAID 4

Correct Answer: AC

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