



# NS0-158<sup>Q&As</sup>

NetApp Certified Data Administrator, ONTAP

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### QUESTION 1

What is the minimum number of disks required to create a data aggregate with a RAID type of RAID-TEC?

- A. 7
- B. 6
- C. 5
- D. 4

Correct Answer: B

The aggregate that is to be converted to RAID-TEC must have a minimum of six disks.

References: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-psmg%2FGUID-E63A0CB2-10B6-4998-AE34-10A5F8998361.html>

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### QUESTION 2

The NVM Express (NVMe) flash capacity is upgradeable in which two systems? (Choose two.)

- A. FAS9000
- B. FAS8200
- C. FAS2650
- D. AFF A700

Correct Answer: AB

The latest generation of FAS2600, FAS8200 and FAS9000 families now support internal NVMe drives for FlashCache functionality to address this use case.

References: [https://www.theregister.co.uk/2017/01/31/netapp\\_and\\_nvme\\_drives\\_and\\_fabric\\_access/](https://www.theregister.co.uk/2017/01/31/netapp_and_nvme_drives_and_fabric_access/)

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### QUESTION 3

Click the exhibit button.

```
cl1::> storage failover takeover -ofncde c11-01
```

```
Warning: A takeover will be initiated. Once the partner node reboots, a giveback will be automatically initiated. Do you want to continue? {y|n}: y
```

```
cl1::>
```

You have a 2-node cluster named cl1 that has separate LIFs on each node for both SAN and NAS traffic. A storage



failover takeover process is initiated as shown in the exhibit. In this scenario, which two statements about the takeover process are true? (Choose two.)

- A. The SAN LIFs on cl1-01 go offline.
- B. The NAS LIFs on cl1-01 automatically migrate to cl1-02.
- C. The NAS LIFs on cl1-01 go offline.
- D. The SAN LIFs on cl1-01 automatically migrate to cl1-02.

Correct Answer: BC

Storage failover takeover

{ -ofnode {{local}} - Node to Takeover This specifies the node that is taken over. It is shut down and its partner takes over its storage.

References:

<https://library.netapp.com/ecmdocs/ECMP1196817/html/storage/failover/takeover.html>

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#### QUESTION 4

You are creating the source and destination SVMs for a new SVM disaster recovery relationship. Which SVM set of subtypes should you choose?

- A. Source SVM default, Destination SVM: default
- B. Source SVM default, Destination SVM: dp-destination
- C. Source SVM default, Destination SVM: sync-dest
- D. Source SVM default, Destination SVM: sync-dest

Correct Answer: B

A destination Storage Virtual Machine (SVM) is an SVM with the dp-destination subtype created for protecting a source SVM that serves data. A destination SVM contains replicated data and configuration of the source SVM. References: <https://library.netapp.com/ecmdocs/ECMP12454817/html/GUID-62D54AB4-BAE3-49A9-8F43-98DC03BC4602.html>

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#### QUESTION 5

Click the Exhibit button.



```
sti2520-2131454963690::*> stat show -obj resource_headroom_cpu -raw -counter ewma_hourly  
(statistics show)
```

```
Object: resource headroom_cpu  
Instance: CPU_sti2520-213  
Start-time: 2/9/2016 16:06:27  
End-time: 2/9/2016 16:06:27  
Scope: sti2520-213
```

Counter	Value
ewma_hourly	-
ops	4376
latency	37719
utilization	86
optimal_point_ops	2573
optimal_point_latency	3589
optimal_point_utilization	72
optimal_point_confidence_factor	1

Referring to the exhibit, which statement is true?

- A. The node's aggregates have been underutilized on average for the past one hour.
- B. The node's CPU has been underutilized on average for the past one hour.
- C. The node's CPU has been overutilized on average for the past one hour.
- D. The node's aggregates have been overutilized on average for the past one hour.

Correct Answer: C

You compute the available performance capacity by subtracting the optimal\_point\_counter from the current\_counter. In this example, the utilization capacity for CPU\_sti2520-213 is - 14% (72%-86%). This suggests that the node's CPU has been overutilized on average for the past one hour.

References: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-perf-mon%2FGUID-50CA6406-8C7A-46C0-8251-D1605CEF0D96.html>

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