

NS0-157^{Q&As}

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QUESTION 1

Which two actions protect an Infinite volume from the loss of a namespace constituent? (Choose two)

- A. Minor the namespace constituent by using an intracluster data protection mirror
- B. Mirror the namespace constituent by using an Intercluster data protection mirror
- C. Mirror the namespace constituent by using a load-sharing mirror
- D. Mirror the namespace constituent by using a FlexCache mirror

Correct Answer: BC

QUESTION 2

What is the maximum size of a compression group?

- A. 8 KB
- B. 4 KB
- C. 32 KB
- D. 64 KB

Correct Answer: C

QUESTION 3

Which statement is true about NFS export in Cluster-Mode?

- A. Export policies are created and modified by editing /etc/exports.
- B. Exports can be either persistent or temporary.
- C. Export policies and rules are stored in the RDB.
- D. Both A and B
- E. Both B and C

Correct Answer: C

QUESTION 4

Which two actions protect an Infinite volume from the loss of a namespace constituent? (Choose two)

- A. Minor the namespace constituent by using an intracluster data protection mirror

- B. Mirror the namespace constituent by using an Intercluster data protection mirror
- C. Mirror the namespace constituent by using a load-sharing mirror
- D. Mirror the namespace constituent by using a FlexCache mirror

Correct Answer: BC

http://www.globbtv.com/microsite/18/Adjuntos/_TR-4078_INFINITEVOLUME_BPG.PDF

QUESTION 5

Which description of clustered Data ONTAP 8.2 Infinite Volume (InfiniVol) is true?

- A. Infinite Volume Vservers can share aggregates
- B. Infinite Volume Vservers use Traditional volumes
- C. Infinite Volume Vservers and FlexVol Vservers can co-exist in the same cluster
- D. Infinite Volume Vservers and FlexVol Vservers cannot co-exist

Correct Answer: C

<https://library.netapp.com/ecmdocs/ECMP1196798/html/GUID-E643017F-041B-4ECC-BEA1E4D80E26A47E.html>

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