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QUESTION 1

Users are unable to access data stored on an ONTAP cluster. The storage aggregate show command reports that the aggregates are offline and wafI_inconsistent.

Which action would you perform to recover the aggregate?

- A. Perform an aggregate copy and delete the source aggregate.
- B. Execute the storage aggregate online command from the cluster shell.
- C. Use file system recovery tools to recover the aggregate.
- D. Execute the aggr online command from maintenance mode.

Correct Answer: C

QUESTION 2

You need to non-disruptively remove a DS224C shelf from a 4-shelf stack.

Which three actions should be performed to accomplish this task? (Choose three.)

- A. Ensure that an aggregate relocation has been performed.
- B. Ensure that the HA pair is not in a takeover state.
- C. Ensure that the stack is connected using multipath high availability.
- D. Ensure that each node is in a takeover state when you remove the cables.
- E. Ensure that no aggregates exist on the shelf.

Correct Answer: ABC

Reference: <https://docs.netapp.com/platstor/index.jsp?topic=%2Fcom.netapp.doc.hw-ds-sas3-service%2FGUID-74DE67F4-BDA9-4A70-9551-076F21AC592A.html>

QUESTION 3

A FAS8200 system fails to boot because of a corrupted image on the boot media. Which action would be performed to solve this problem?

- A. Copy the boot image from the root volume of the node.
- B. Download a network image using the netboot procedure.
- C. Use the boot_recovery command from the LOADER prompt.
- D. Execute the boot_primary command at the loader.

Correct Answer: D

Reference: <https://library.netapp.com/ecmdocs/ECMM1278407/html/sysadmin/GUID-7B9B378A-00014430-A82D-1382E9A570C5.html>

QUESTION 4

After you replace a network adapter card in a NetApp node, what should be done before you put the node back into production?

- A. From the cluster::> prompt, use the sldiag utility for testing before rejoining the cluster.
- B. From the LOADER> prompt, use the boot_diags command and use the sldiag utility for testing.
- C. From the LOADER> prompt, use the boot_ontap command to boot into ONTAP and use the sldiag utility for testing.
- D. From the cluster::> prompt, use the set diag command for testing before rejoining the cluster.

Correct Answer: C

QUESTION 5

After replacing a failed disk, the disk does not appear as a spare on any node in the cluster.

What should be done to correct this problem?

- A. Physically remove the disk and re-seat it firmly in the storage bay.
- B. Physically remove and re-seat each IOM in the shelf, one at a time.
- C. Assign ownership of the replaced disk to a node.
- D. Add the disk into an aggregate on either node.

Correct Answer: C

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