Oracle

1Z0-822 Exam

Oracle Solaris 11 Advanced System Administration

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Question 1. (Multi Select)

A recursive snapshot was taken of the root pool and the snapshot streams are stored on a remote system. The boot disk has failed, has been replaced, and the root pool snapshots have been restored. Which two steps are still required to make the system bootable?

A: Re-create the swap and dump devices.
B: Install the boot blocks on the new disk.
C: Restore the snapshot stream.
D: Set the bootfs property on the root pool.
E: Perform a ZFS rollback to restore the file systems in the root pool.

Correct Answer: C, E

Question 2. (Single Select)

You want to create a ZFS file system with the following specifications:
•lzjb compression enabled
•Cannot consume more than 2 GB from the storage pool
•Redundant data at the block level eliminated
•Mounted as /data
Which command creates the desired file system?

A: zfs create –o mountpoint=/data,compression=on,algorithm=lzjb,deduplication=on,quota=2g /pool1/data
B: zfs create pool/data zfs set mountpoint=/data,quota=2g, dedup=on,compression=on /pool1/data
C: zfs create –o mountpoint=/data –o compression=on –o algorithm=lzjb –o deduplication=on –o quota=2g /pool1/data
D: zfs create –o mountpoint=/data –o compression=on –o dedup=on –o quota=2g /pool1/data
E: zfs create –o mountpoint=/data compression=on algorithm=lzjb deduplication=on quota=2g /pool1/data

Correct Answer: D

Question 3. (Single Select)

You want to create a ZFS file system with the following specifications:
- lzjb compression enabled
- Cannot consume more than 2 GB from the storage pool
- Redundant data at the block level eliminated
- Mounted as /data

Which command creates the desired file system?

A: zfs create –o mountpoint=/data,compression=on,algorithm=lzjb,deduplication=on,quota=2g /pool1/data

B: zfs create pool/data zfs set mountpoint=/data,quota=2g, dedup=on,compression=on /pool1/data

C: zfs create –o mountpoint=/data –o compression=on –o algorithm=lzjb –o deduplication=on –o quota=2g /pool1/data

D: zfs create –o mountpoint=/data –o compression=on –o dedup=on –o quota=2g /pool1/data

E: zfs create –o mountpoint=/data compression=on algorithm=lzjb deduplication=on quota=2g /pool1/data

Correct Answer: D

Question 4. (Multi Select)

Which two zpool subcommands will permanently remove a submirror from active storage pool?

A: remove
B: detach
C: destroy
D: offline
E: replace
F: split
G: zpool does not permit this operation on an active storage pool unless the submirror faults.

Correct Answer: A, B

Question 5. (Single Select)

Your task is to configure storage for an Oracle Solaris 11 system to support multiple web servers. Each web server will be contained in a separate zone. The system has an attached disk array configured as a JBOD (Just a Bunch Of Disks). The system also has an internal solid-state drive. The data accessed through the websites will be primarily read-only. The web servers are expected to be very busy, so configure the storage for maximum performance. Because the data is primarily static, but redundancy is required to maintain high availability in the event of a hardware failure. Data does not change often, but it is expected that the same data will be accessed many times throughout the day. Which configuration option best meets the data storage requirements?

A: a raid2 storage pool with a separate log device
B: a mirrored storage pool with a separate cache device
C: a mirrored storage pool with a separate log device
D: a three disk striped storage pool with a separate cache device
E: a raidz1 storage pool with a separate log and cache device

Correct Answer: B

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