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Exam : **1Z0-580**

Title : Oracle Solaris 11 Installation
and Configuration Essentials

Version : DEMO

1.You have just completed a default oracle solaris 11 installation of a new server system. While testing network connectivity from your desktop to the server, you find that you are not able to communicate with the "sendmail" service from your desktop.

Why is this?

- A. by default, "sendmail" software is not installed.
- B. by default, "sendmail" is not enabled on the system.
- C. by default, "sendmail" access is blocked by TCP Wrappers.
- D. by default, "sendmail" responds to local requests only.
- E. by default, "sendmail" is running on its encrypted port.

Answer: D

2.What answer includes three correct methods available to transition oracle solaris 10 environments to oracle solaris 11?

- A. Solaris Upgrade installation, Live Upgrade, js2ai and Automated Install
- B. Solaris Flash Archive Installation, ZFS shadow migration, NFS sharing and pool migration
- C. Custom JumpStart, Oracle Solaris 10 non-global zones, lu2be Conversion Utility
- D. NFS file sharing and Pool migration, ZFS shadow migration.JumpStart Migration Utility
- E. lu2be Conversion Utility, Solaris Flash Archive installation, Puppet

Answer: D

3.Your system has two disk devices, c2t0d0 and c2t1d0, and two flash devices, c2t5d0 and c2t8d0.

Which command would you use to create a storage pool named "tank", which mirrors the disks and adds the two flash devices as "cache"?

- A. zpool create tank mirror c2t0d0 c2t1d0 mirror c2t5d0 c2t8d0
- B. zpool create tank mirror c2t0d0 c2t1d0 log mirror c2t5d0 c2t8d0
- C. zpool c2t0d0 c2t1d0 cache c2t5d0 c2t8d0 mirror
- D. zpool create tank mirror c2t0d0 c2t1d0 cache c2t5d0 c2t8d0
- E. zpool create tank raidz2 c2t0d0 c2t1d0 c2t5d0 c2t8d0

Answer: D

4.The storage administrator is configuring an iSCSI host to boot from the SAN.

Which hardware component is required for the iSCSI host?

- A. The iSCSI host can use a NIC card to boot from the SAN.
- B. The iSCSI host must use a ToE card to boot from the SAN.
- C. The iSCSI host must use a NIC card to boot from the SAN.
- D. The iSCSI host can use a ToE card to boot from the SAN.

Answer: D

5.What is the difference between the default configuration for zones and an immutable zone?

- A. Immutable zones cannot have users.
- B. Immutable zones cannot be modified from within the zone.
- C. Immutable zones cannot run DTrace.
- D. A process in an immutable zone can see processes in other zones.

Answer: B

