



**310-880**

**SUN Certified Senior System Support Engineer**

Q&A

DEMO Version

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Technical and Support Team  
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**Question No: 1** You are installing a Sun Fire 15K server. The System Controller comes with a pre-installed, EIS compliant Solaris image. You need to confirm that this image was installed with the current EIS CD.

**Which file can be used to determine the current version of the EIS CD used on a system?**

- A. /etc/motd
- B. /etc/release
- C. /sun/install.log
- D. \$SMMSETC/SMS/config/smsversion.cf

**Answer: C**

**Question No: 2** You are conducting a pre-install site survey for 8 Sun Fire V890s and 4 Sun Rack 900s in a raised floor environment. The customer wants to install them in 2 rows, one in front of the other.

**How should you configure the placement of the systems?**

- A. The Sun Fire V890s should be placed back to back, and perforated floor tiles should be placed in front of the racks.
- B. The Sun Fire V890s should be placed back to back, and perforated floor tiles should be placed at the rear of the racks.
- C. The Sun Fire V890s should be facing the same direction, one behind the other, and perforated floor tiles should be placed in front of the racks.
- D. The Sun Fire V890s should be facing the same direction, one behind the other, and perforated floor tiles should be placed both in front of, and at the rear of the racks.

**Answer: A**

**Question No: 3** You are installing a 66 Mhz PCI card in a Sun Fire 6800. The customer tells you they want the best performance from the card. (Note, the customer has no PCI+ I/O Boards installed in the system)

**How many slots in an 8-slot PCI I/O Board can operate at 66 Mhz?**

- A. 0
- B. 1

- C. 2
- D. 3
- E. 4

**Answer: C**

**Question No: 4** You are installing a used StorEdge 3310 SCSI array on a Sun Fire V480 server. You want to determine if the disks have updated firmware. Which command should you use to evaluate the firmware level?

- A. fru stat
- B. iostat -En
- C. iostat -tcx
- D. prtconf -pv
- E. luxadm -e probe | grep version
- F. luxadm display -v /dev/rdisk/cXtXdX

**Answer: B**

**Question No: 5** You have performed a setkeyswitch on for domain A on a Sun Fire 6800 where the auto-boot OBP variable is set to false. What command at the OBP should you run to find the status of the POST?

- A. showlog-results
- B. showlog results
- C. show-log-results
- D. showpost-results
- E. showpost results
- F. show-post-results

**Answer: F**

**Question No: 6** A customer wants a new PCI Ethernet card installed in a Sun Fire E2900. After physically installing the card, you want to verify that the system recognizes the card before the OS is booted. Which two OBP commands can you use to accomplish this? (Choose two.)

- A. devalias
- B. show-devs
- C. show-nets
- D. .inet-addr

- E. probe-net-all
- F. probe-scsi-all

**Answer: B, C**

**Question No: 7** You are installing a Sun Fire E2900 on a customer site and the customer wants to configure the POST level on the System Controller to run at the maximum level. What command from the LOM prompt should you run to configure the SC POST level?

- A. setupsc
- B. setuplom
- C. setupnetwork
- D. setupplatform

**Answer: A**

**Question No: 8** You begin to boot a Sun Fire V1280 server, but realize some additional settings need to be checked. You decide to stop the boot and bring the system to the OK prompt. How can you accomplish this during the boot process?

- A. Type ~..
- B. Type break.
- C. Go to the lom > prompt and type break.
- D. Go to the lom > prompt and type reset -x.

**Answer: C**

**Question No: 9** A customer is connected to a remote machine and needs to know some information about the CPUs installed. Which two Solaris commands can be used to determine the number of CPUs installed, and the speed of each? (Choose two.)

- A. psradm
- B. cpustat
- C. devfsadm
- D. pstrinfo -v
- E. prtdiag -v

**Answer: D, E**

**Question No: 10** You are checking a Sun Fire V880 system configuration for dual-loop fibre disk operation. What command will show the existence of dual-loop?

- A. prtfru -v
- B. prtconf -pv
- C. prtdiag -v
- D. luxadm display enclosure
- E. luxadm -e disp\_port\_map path\_to\_disk

**Answer: D**