

Exam : **1Z0-036**

Title : **Managing Oracle9i on linux**

Version : **DEMO**

1.Which package displays system usage graphs for CPU usage, memory usage, and system load?

- A.top B.free
- C.xosview
- D.xcpustate

Correct:C

2.Which information about your system will help you determine if CPU is a bottleneck? (Choose three.)

- A.pages in
- B.bigpages C.load
- factor D.average
- load E.number of
- CPUs

Correct:C D

E

3.Examine the following entry in the sysctl.conf file: fs.file-max = 65536 What is the significance of this entry?

- A.The entry sets the maximum number of open files for each process to 65536.
- B.The entry sets the maximum number of subprocesses that a process can spawn to 65536.
- C.The entry sets the maximum number of files in the operating system (OS) file system to 65536.
- D.The entry sets the maximum number of background processes of the Oracle database to 65536.

Correct:A

4.Which four network components or services can be configured by using Oracle Net Manager? (Choose four.)

- A.profile
- B.listener C.names
- server D.service
- naming E.Oracle HTTP
- Server F.connection
- manager

Correct:A B

C D

5.Which three statements about shared server configuration are true? (Choose three.)

- A.There is a large pool area.
- B.It reduces memory usage.
- C.It increases the number of server processes.
- DAutomatic undo management is recommended.
- E.The user global area (UGA) memory is taken from buffer pool.
- F.Portions of PGA are allocated from the System Global Area (SGA).

Correct:A B F

6.You have created the automatic database startup script oracle_start in /etc/rc.d/init.d . While starting up the server, you have been receiving the error service oracle_start does not support chkconfig . What must you do to fix this error?

- A.Schedule a cron task to start up the database.
- B.Specify the path to the startup script in the oratab file.
- C.Run the root.sh script to add the script to the runlevel directories.

- D. Include the line `#chkconfig: 2345 20 90` in the `oracle_start` script.
- E. Place a copy of the `oracle_start` script in the `rc2.d` and `rc3.d` runlevel directories.

Correct: D

7. Which two methods would you use to boot to a nondefault runlevel? (Choose two.)

- A. Specify the runlevel in the `rc#.d` directory.
- B. Specify the runlevel in the `init` command.
- C. Specify the runlevel in the `chmod` command.
- D. Specify the runlevel as an argument for the `inittab` file.
- E. Specify the runlevel at startup by using the boot loader program.

Correct: B E

8. You have scheduled a job on a remote host. At the scheduled time, the following is the scenario:
- You are not connected to the remote host. - The Intelligent Agent (IA) is running on the remote host. - The Oracle Enterprise Manager (OEM) console and Oracle Management Server (OMS) are not running on your local host. What happens to the scheduled job?

- A. The job fails.
- B. IA executes the job at the scheduled time.
- C. IA executes the job at the scheduled time provided it is a Fixit job.
- D. IA places the job in a queue and executes the job when you connect to the remote host.
- E. IA executes the job at the scheduled time provided the local and remote hosts are using the same operating system.
- F. IA places the job in a queue and executes the job when you run the OEM console and OMS on your local host.

Correct: B

9. You want the default database to participate in automatic startup and have configured the startup script and runlevels. However, the `dbstart` script does not start the instance. Which two methods can you use to work around the problem? (Choose two.)

- A. Specify the command: `SQL>CREATE PFILE = '?/dbs/init@.ora' FROM SPFILE = '?/dbs/spfile@.ora' ;`
- B. Specify the command: `SQL>CREATE SPFILE = '?/dbs/spfile@.ora' FROM PFILE = '?/dbs/init@.ora' ;`
- C. Edit the `dbstart` script: Add the line: `PFILE=${ORACLE_HOME}/dbs/init@.ora` Replace the line: `if [-f $PFILE] ; then with if [-f $PFILE -o -f $SPFILE] ; then`
- D. Edit the `dbstart` script: Add the line: `SPFILE=${ORACLE_HOME}/dbs/spfile${ORACLE_SID}.ora` Replace the line: `if [-f $PFILE] ; then with if [-f $PFILE -o -f $SPFILE] ; then`
- E. Edit the startup script: Add the line: `CREATE SPFILE = '?/dbs/spfile@.ora' FROM PFILE = '?/dbs/init@.ora' ;` Replace the line: `if [-f $PFILE] ; then with if [-f $PFILE -o -f $SPFILE] ; then`

Correct: A D

10. What are the four roles of the semaphore parameters? (Choose four.)

- A. The `semnmi` parameter sets the maximum number of semaphore sets.
- B. The `semmsl` parameter sets the maximum number of semaphore sets.
- C. The `semmsl` parameter sets the maximum number of semaphores per set.
- D. The `semnms` parameter sets the maximum number of semaphores per set.
- E. The `semnms` parameter sets the total number of semaphores in the system.
- F. The `semopm` parameter sets the total number of semaphores in the system.
- G. The `semnmi` parameter sets the maximum number of operations per `semop` call.
- H. The `semopm` parameter sets the maximum number of operations per `semop` call.

Correct: A C E H

11. Which statistics enable you to view the impact of SQL statements on input/output (I/O) statistics?

- A. file statistics in Performance Manager
- B. sorts and parse calls values in Top SQL
- C. CPU chart group in Performance Manager
- D. buffer gets and disk reads values in Top SQL
- E. statistics obtained from the sar and vmstat commands

Correct: D

12. When you restarted the machine after editing the display settings, the monitor displays red, green, and blue lines. Which set of steps should you use to troubleshoot the problem?

- A. Restart the system. Open a terminal window. Log in as root . Edit the X Windows configuration files. Start up the X Server. Specify the telinit 5 command.
- B. Restart the system. Open a terminal window. Log in as root . Set the DISPLAY variable. Start up the X Server. Specify the telinit 5 command.
- C. Switch to the text console. Log in as oracle . Edit the X Windows configuration files. Set the DISPLAY and PATH variables. Start up the X Server. Restart the system.
- D. Switch to the text console. Log in as root . Turn off GUI by using the telinit 3 command. Edit the X Windows configuration files. Start up the X Server. Restart the system.

Correct: D

13. You have the following entry in the /etc/fstab file: / dev/hda5 /opt ext3 data=writeback 1 0 What is true about the data=writeback part of the entry with respect to the ext3 file system?

- A. The entry resizes the file system.
- B. The entry changes the run level to single-user mode.
- C. The entry specifies a tuning parameter for asynchronous input/output (I/O).
- D. The entry sets the journaling level so that only the changes to the file system metadata are logged.
- E. The entry sets the journaling level so that the changes to the file system data as well as the metadata are logged.

Correct: D

14. Which two statements are true about Oracle Clustered File System (OCFS)? (Choose two.)

- A. There is no limit on the number of files on OCFS.
- B. You can create an OCFS on Logical Volume Manager (LVM).
- C. You can use OCFS for database files as well as general files.
- D. You must modify Linux kernel parameters before mounting OCFS.
- E. Standard file system commands, such as mkdir , rmdir , and mv , are available on OCFS.

Correct: A E

15. Which three commands can you use to display an overview of the memory usage in a system? (Choose three.)

- A. top
- B. free
- C. vmstat
- D. mpstat
- E. iostat

Correct: A B C

16. You executed the following command: `cat /proc/slabinfo | grep kio` You received the following output: `kiocx 270 270 128 9 9 1 kiocb 66080 66080 96 1652 1652 1 kiobuf 236 236 64 4 4 1` What do you infer from the output?

- A. The CPU usage is 100%.
- B. There are no inactive pages.
- C. The disk activity needs to be tuned.
- D. There are waits for the buffer cache.
- E. The Linux system has asynchronous input/output (I/O) configured on it.
- F. The value for the `shmmx` parameter needs to be increased.

Correct: E

17. You have specified the configuration in the `sysctl.conf` file. However, when you restart the system, Linux does not start. Which statement describes the steps that you would take to troubleshoot the problem?

- A. Use the root login to mount the file system and edit the `sysctl.conf` file.
- B. Use the boot loader to enter the emergency mode and switch to runlevel 3.
- C. Use the boot loader program to boot into runlevel 1 and edit the `sysctl.conf` file.
- D. Use the boot loader program to access the available kernels and recompile the kernel.
- E. Use the root login to access the system in runlevel 6 and edit the `/root/.bashrc` file.
- F. Use the single-user mode to access the `/proc` file system and edit the kernel parameters.

Correct: C

18. You are accessing a remote database by using the following username, password, and connect string: `user1/user1@orcl_hr` You need the following details: - the host name on which the remote database resides - whether the remote database is using dedicated server mode or shared server mode - the protocol being used to access the remote database Which command or utility will give you the desired information?

- A. `tnsping` command
- B. `trcroute` command
- C. Oracle Names Control utility
- D. Oracle Net Configuration Assistant
- E. Oracle Connection Manager Control utility

Correct: A

19. You are creating a database using Database Configuration Assistant (DBCA). You need to save the SQL scripts that are being used to create the database. Which set of options would you select?

- A. Enable SQL tracing for the DBCA session
- B. Choose the "New Database" template and select the "Save as a Database Template" option while creating the database
- C. Choose the "General Purpose" template and select the "Save as a Database Template" option while creating the database
- D. Create the database using the "General Purpose" template and then create a new template from the existing database
- E. Choose the "New Database" template and select the "Generate Database Creation Scripts" option while creating the database

Correct: E

20. Which set of steps must user21a perform to schedule a cron task?

A. Log in as root . Specify the crontab -e command.

B. Log in as user21a . Specify the crontab -e command.

C. Log in as user21a . Specify the crontab -l command. Save the cron task to the /etc/crontab file.

D. Log in as root . Specify the crontab -l command. Save the cron task to the /var/spool/cron/user21a file.

Correct: B

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