

# ***KillTest***

Higher Quality, Better Service!



## **Q&A**

<http://www.killtest.com>

We offer free update service for one year.

**Exam** : **000-711**

**Title** : U2 UniData V6.1 for UNIX  
and Windows Administration

**Version** : DEMO

**1.Which UNIX directory contains the error logs for UniData daemons'?**

- A.\$UDTBIN
- B.\$UDTHOME
- C.\$UDTHOME/log
- D./usr/ud61/include

**Correct:A**

**2.Which command can an administrator use to determine if user 'stu017' is waiting for a locked record resulting in a 'frozen' screen?**

- A.LIST.LOCKS
- B.PORT.STATUS USER stu017
- C.LIST.QUEUE USERNAME stu017
- D.LIST.READU USERNAME stu017

**Correct:C**

**3.From the ECL prompt which command displays information about users currently logged in and the number licensed for UniData?**

- A.WHO
- B.LISTUSER
- C.LIST.QUEUE
- D.LIST.USERSTATS

**Correct:B**

**4.Which log file displays abnormally terminated UniData processes?**

- A.udt.errlog
- B.smm.errlog
- C.sbcsc.errlog
- D.cleanupd.errlog

**Correct:D**

**5.Which system-level command displays UniData daemons that are currently running?**

- A.gstt
- B.showud
- C.ipcstat
- D.showconf

**Correct:B**

**6.Which 'log file' is the primary source of information describing what triggered a system crash on a UniData system with Recoverable File System on?**

- A.\$UDTBIN/sm.log
- B.\$UDTBIN/smm.log
- C.\$UDTBIN/udt.errlog
- D.\$UDTBIN/smm.errlog

**Correct:A**

**7.Administrators would inspect which udtconfig parameter in response to the error 'Numra is maxed out in installshmid'?**

- A.SHM\_MAX\_SIZE
- B.SBCS\_SHM\_SIZE
- C.NUMRA\_SHMID\_SIZE

D.INSTALL\_SHMID\_SIZE

**Correct:B**

**8.Which procedure will analyze a UniBasic program to help determine reasons for poor performance?**

- A.Compile the program with a -L option and execute the program with a -L option and check the 'list' files.
- B.Compile the program with a -E option and execute the program with a -E option and check the 'error' files.
- C.Compile the program with a -G option and execute the program with a -G option and check the 'profile' files.
- D.Compile the program with a -I option and execute the program with a -I option and check the 'information' files.

**Correct:C**

**9.Which log file does an administrator monitor to see messages produced when a UniData process encounters file corruption in a data file during processing?**

- A.udt.errlog
- B.smm.errlog
- C.sbc.s.errlog
- D.cleanupd.errlog

**Correct:A**

**10.If two users in the same UniData account execute the same 'verb' and UserA executes a basic program while UserB receives a 'Not a verb' message, what could cause this problem?**

- A.SELECT privileges GRANTed to 'execute' the verb missing for USERB.
- B.UserB does not have the \$UDTHOME environment variable defined the same as UserA.
- C.UserB does not have the same read permissions as UserA on the Basic Program (BP) file.
- D.UserB does not have the same execute permissions as UserA on the Basic Program (BP) file.

**Correct:B**

**11.Administrators can view the current ECL stack for the active udt process with pid number 13880, user name stu107, using which option?**

- A.From the ECL prompt, enter: PORT.STATUS PID 13880 CALL.STACK
- B.From the ECL prompt, enter: LIST.READU USER\_NAME stu107 DETAIL
- C.From the UNIX shell prompt: cd to the home directory for user stu107 enter 'cat .ustk\_stu107'
- D.Login to UniData in the same account where user stu107 started their session. From the ECL prompt, enter: .L99

**Correct:A**

**12.Which action should an administrator take when UniData will not start and \$UDTBIN/smm.errlog contains the error 'smm can't get first GSM errno=22'?**

- A.Increase the kernel parameter shmseg
- B.Increase the kernel parameter shmmax
- C.Increase the operating system paging space size
- D.Increase the available space in the /tmp filesystem

**Correct:B**

**13.Which option describes the result of executing the ECL command "CATALOG BP ProgramName" for the first time?**

- A.ProgramName compiled code is copied to the global catalog

- B.VOC entry ProgramName is created to point to the global catalog
- C.VOC entry ProgramName is created that points to the compiled version
- D.ProgramName moved to the CTLG directory in the UniData account where the program was cataloged

**Correct:A**

**14.Which UniData system level command builds a new UniData (udt) executable?**

- A.base.mk
- B.makeudt
- C.cfuncdef
- D.createudt

**Correct:B**

**15.Which situation causes index overflows?**

- A.BUILD.INDEX has not been run recently.
- B.The available disk space falls below the indexing threshold.
- C.The maximum key length allocated is too small to contain the attributes being indexed.
- D.The modulo and block size of the primary file is not appropriate for the data contents.

**Correct:C**

**16.The VCATALOG command is used to**

- A.catalog a specific program located in the BP file.
- B.verify all compiled code in your local BP file.
- C.verify and catalog all the BP programs in the current BP file.
- D.compare the object file and the compiled program in the global catalog file byte-by-byte.

**Correct:D**

**17.Which UniData command displays file and record locks?**

- A.READ.LOCKS
- B.LIST.LOCKS
- C.LIST.READU
- D.LIST.QUEUE

**Correct:C**

**18.To list record and file locks for a specific user which LIST.READU identifier is required?**

- A.user id of the user (UID)
- B.user number of the user (UNBR)
- C.terminal device of the user (TTY)
- D.process group ID of the user (PID)

**Correct:B**

**19.Which UniData command removes a specific udt process?**

- A.stopud [pid]
- B.kill -9 [pid]
- C.deleteuser [pid]
- D.REMOVE.USER [pid]

**Correct:C**

**20.Which command provides information about UniData user and system activity?**

- A.udtmon
- B.udtsvr
- C.showud

D.udtconf

**Correct:A**