

EXAMGOOD

QUESTION & ANSWER

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Exam : 000-706

Title : db2 v8.1 for linux,unix and
windows db admin upgrade

Version : DEMO

1.The following command is issued: LOAD FROM staff.ixf OF IXF REPLACE INTO staff What locks are help during the execution of this load?

- A.Share lock on table STAFF
- B.Exclusive lock on table STAFF
- C.Exclusive lock on all table spaces holding components of the STAFF table
- D.Exclusive lock only on table space holding data component of the STAFF table

Correct:B

2.Use the exhibit button to display the exhibit for this question. What is indicated by the output from the Health Monitor in the exhibit?

```
D:\SQLLIB\BIN>db2 attach to ntinst user db2admin
Enter current password for db2admin:

Instance Attachment Information

Instance server = DB2/NT 8.1.0
Authorization ID = DB2ADMIN
Local instance alias = NTINST

D:\SQLLIB\BIN>db2 get health snapshot for dbm

Database Manager Health Snapshot

Node name =
Node type = Enterprise Server Edition with
local and remote clients
Instance name = DB2
Snapshot timestamp = 01-14-2003 12:02:08.098697

Number of database partitions in DB2 instance = 1
Start Database Manager timestamp = 01-13-2003 17:13:09.000068
Instance highest severity alert state = Alarm

Health Indicators:

Indicator Name = db2.mon_heap_util
Value = 80
Evaluation timestamp = 01-14-2003 11:58:40.342000
Alert state = Warning

Indicator Name = db2.sort_privmem_util
Value = 0
Evaluation timestamp = 01-14-2003 11:58:40.342000
Alert state = Normal

Indicator Name = db2.db2_op_status
Value = 0
Evaluation timestamp = 01-14-2003 11:58:40.342000
Alert state = Normal

Indicator Name = db.sort_shrmem_util
Value = 0
Evaluation timestamp = 01-14-2003 11:58:40.342000
Alert state = Normal

Indicator Name = db.db_op_status
Value = 0
Evaluation timestamp = 01-14-2003 11:58:40.342000
Alert state = Normal

Indicator Name = db.apps_waiting_locks
Value = 0
Evaluation timestamp = 01-14-2003 11:53:40.641000
Alert state = Normal

Indicator Name = db.locklist_util
Value = 85
Evaluation timestamp = 01-14-2003 11:53:40.641000
Alert state = Alarm

Indicator Name = db.log_util
Value = 80
Evaluation timestamp = 01-14-2003 11:53:40.641000
Alert state = Warning

Indicator Name = db.catcache_hitratio
Value = 99
Evaluation timestamp = 01-14-2003 11:58:40.342000
Alert state = Normal

Indicator Name = db.log_fs_util
Value = 32
Evaluation timestamp = 01-14-2003 11:43:40.678000
Alert state = Normal

Indicator Name = db.lock_escal_rate
Value = 0
Evaluation timestamp = 01-14-2003 11:13:40.960000
Alert state = Normal
```

- A.1 warning alert on NTINST, 2 alarm and 1 warning alert on NTDB
- B.1 warning alert on NTINST, 1 alarm and 1 warning alert on NTDB
- C.1 alarm and 1 warning alert on NTINST, 2 alarm and 1 warning alert on NTDB
- D.1 alarm and 1 warning alert on NTINST, 1 alarm and 1 warning alert on NTDB

Correct:B

3.When using AUTOCONFIGURE and a workload that is of type OLTP, what should be used for the workload_type parameter?

- A.dss
- B.mixed
- C.simple
- D.complex

Correct:C

4.To determine the state of a table space and the location of all containers for that table space, which of the following commands would be used?

- A.LIST TABLESPACES SHOW DETAIL
- B.GET SNAPSHOT FOR TABLESPACES ON
- C.LIST TABLESPACE CONTAINERS FOR
- D.GET SNAPSHOT FOR TABLESPACES ON SHOW DETAIL

Correct:B

5.In a system set up for dual logging, to change the location of the second set of logs from c:\logpath2 to d:\seclogpath, which of the following commands should be used?

- A.UPDATE DB CFG USING logpath2 d:\seclogpath
- B.UPDATE DB CFG USING newlogpath d:\seclogpath
- C.UPDATE DB CFG USING mirrorlogpath d:\seclogpath
- D.UPDATE DB CFG USING overflowlogpath d:\seclogpath

Correct:C

6.Following an ATTACH, to view the current values and the delayed values for database manager configuration, what command should be issued?

- A.GET DATABASE MANAGER CONFIGURATION *
- B.GET DATABASE MANAGER CONFIGURATION ALL VALUES
- C.GET DATABASE MANAGER CONFIGURATION SHOW DETAIL
- D.GET DATABASE MANAGER CONFIGURATION DELAYED VALUES

Correct:C

7.Which of the following Command Line Processor (CLP) commands will display and make changes to the database manager configuration?

- A.AUTOCONFIGURE APPLY DBM
- B.AUTOCONFIGURE CHANGE DBM ONLY
- C.AUTOCONFIGURE APPLY DB AND DBM
- D.AUTOCONFIGURE CHANGE DB AND DBM

Correct:C

8.USER1 needs to start and stop the DAS on the AIX server. Which of the following is the minimum authority level that will enable USER1 to be able to do this?

- A.USER1 must be in the DASADM_GROUP
- B.USER1 must be in the SYSADM_GROUP

- C.USER1 must be in the SYSCTRL_GROUP
- D.USER1 must be in the SYSMANT_GROUP

Correct:A

9.A table space delta backup contains which of the following?

- A.A copy of all table space data that has changed since the last successful backupl of the table space
- B.A copy of all table space data that has changed since the most recent, successful, full backup operation
- C.A list of all the table spaces that have been added to the database since the most recent, successful, full backup operation
- D.A formatted list of all the database operations that have occurred against the table space since the most recent, successful, full backup operation

Correct:A

10.The following command is issued: REORG INDEXES ALL FOR TABLE staff Which of the following identifies the concurrent access allowed during the running of this REORG command?

- A.The table STAFF is not accessible
- B.The table STAFF is accessible, but its indexes cannot be used.
- C.The table STAFF and all of its indexes are available for read only access.
- D.The table STAFF and all of its indexes are accessible for read or write access.

Correct:A