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IBM C1000-078 certification exam covers a wide range of topics related to IBM Db2 12 for z/OS administration, including database design and implementation, database security, performance tuning, backup and recovery, and disaster recovery. C1000-078 Exam is designed to test the candidate's ability to manage and administer all aspects of the database system.

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## IBM Db2 12 for z/OS Administrator Sample Questions (Q16-Q21):

### NEW QUESTION # 16

What action will enable most new functions in DB2 12?

- A. Activation of function level 500 or higher
- B. Conversion of the BSDS to support 10-byte RBA/LRSN
- C. Applying a specific PTF
- D. Enablement of a new subsystem parameter

**Answer: A**

### NEW QUESTION # 17

Which subsystem parameter sets the maximum number of concurrent inbound DDF connections that are to be allowed?

- A. MAXDBAT
- B. CONDBAT
- C. MAXKEEPD
- D. CTHREAD

**Answer: C**

### NEW QUESTION # 18

Which of the following catalog or directory table spaces maintain their recovery information in the DB2 log?

- A. DSNDB01.SYSSPT01
- B. DSNDB01.SYSLGRNX
- C. DSNDB01.SYSUTILX
- D. DSNDB06.SYSDDF

**Answer: C**

### NEW QUESTION # 19

Which of the following subsystem parameters is only applicable in a data sharing environment?

- A. TWOACTV
- B. REFSHAGE
- C. RETLWAIT
- D. DSMAX

**Answer: C**

Explanation:

This value is only significant in a data sharing environment. It indicates how long a transaction should wait for a lock on a resource if another DB2 in the data sharing group has failed and is holding an incompatible lock on that resource. Locks held by failed DB2 members are called retained locks. This value is a multiplier that is applied to the connection's normal timeout value.

For example, if the retained lock multiplier is 2, then the timeout period for a call attachment connection that is waiting for a retained lock is twice the normal CAF timeout period. The default is 0, meaning applications do not wait for incompatible retained locks, the lock request is immediately rejected and the application receives a "resource unavailable" SQLCODE.

Install parameter RETAINED LOCK TIMEOUT on panel DSNTIPI, or ZPARM RETLWAIT in DSN6SPRM. This value is only significant in a data sharing environment. It indicates how long a transaction should wait for a lock on a resource if another DB2 in the data sharing group has failed and is holding an incompatible lock on that resource. Locks held by failed DB2 members are called retained locks. This value is a multiplier that is applied to the connection's normal timeout value. For example, if the retained lock multiplier is 2, then the timeout period for a call attachment connection that is waiting for a retained lock is twice the normal CAF timeout period.

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