510-022^{Q&As}

Sybase adaptive server Enterprise administrator professsional

Pass Sybase 510-022 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/510-022.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Sybase
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which of the following can be used to drop a corrupt or suspect database ?

A. reorg rebuild

B. dbcc dbrepair

C. drop database

D. sp_dbcc_deletedb

Correct Answer: B

QUESTION 2

Which SQL statement finds the first page of sysgams?

A. Select first from sysobjects where id = object_id("sysgams")

B. Select first from sysindexes where id = object_id("sysgams")

C. Select first from syscolumns where id = object_id("sysgams")

D. Select first from sysgams

Correct Answer: B

QUESTION 3

Which of the following measure could help improve performance of update statistics ? (Choose 3)

A. Update statistics samping = [X] percent

B. Update statistics using [X] consumers

C. Update index statistics instead of update statistics

D. Multiple update statistics commands on the same table concurrently

E. Enable large I/O in the cache used by the object update statistics is run on

Correct Answer: ACD

QUESTION 4

The improved recovery feature requires

A. No additional configuration

B. Number of checkpoint tasks 1

C. User configured large IO buffer pool

D. Max concurrently recovered db> 1

Correct Answer: A

QUESTION 5

Which of the following statements about optimizer statistics are TRUE? (Choose 3)

A. It is possible to build statistics on unindexed columns.

B. It is possible to build statistics on text/image columns.

C. Dropping a table drops statistics for the column(s) used.

D. Dropping an index drops statistics for the column(s) used.

E. By default, histogram statistics are built only for leading columns of indexes.

Correct Answer: ABD