

# A2090-619<sup>Q&As</sup>

Assessment: Informix Server 12.10 Assessment

# Pass IBM A2090-619 Exam with 100% Guarantee

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

https://www.passapply.com/a2090-619.html

100% Passing Guarantee 100% Money Back Assurance

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

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



# https://www.passapply.com/a2090-619.html 2024 Latest passapply A2090-619 PDF and VCE dumps Download

# **QUESTION 1**

Which two parameters are mandatory when running "ifxclone"? (Choose two.)

- A. Target server instance size.
- B. Target server instance name.
- C. Source server instance sqlhosts.
- D. Target server configuration parameters.
- E. Source server instance TCP/IP address.

Correct Answer: BE

#### **QUESTION 2**

During the database server initialization process, a number of environment variables are required. What is the order of precedence if the -file option is used?

- A. User local shell, system global
- B. System global, user local shell
- C. System global, user local shell, onconfig file
- D. Onconfig file, user local shell, system global

Correct Answer: D

## **QUESTION 3**

Which is NOT a valid index fragmentation strategy?

- A. Fragment by Range
- B. Partition by Expression
- C. Fragment by Expression
- D. Fragment by Round Robin

Correct Answer: D

## **QUESTION 4**

The DBA has defined the following configuration parameters in the onconfig file:

# https://www.passapply.com/a2090-619.html 2024 Latest passapply A2090-619 PDF and VCE dumps Download

LOW\_MEMORY\_MGR 1 SHMTOTAL 1000000

The following SQL command is executed in the SYSADMIN database:

EXECUTE FUNCTION task("scheduler Imm enable", "LMM START THRESHOLD", "2", "LMM STOP THRESHOLD", "3", "LMM IDLE TIME", "300");

What are the actual values for LMM START THRESHOLD and LMM STOP THRESHOLD computed internally by the database server?

- A. LMM START THRESHOLD = 2MB and LMM STOP THRESHOLD = 3MB
- B. LMM START THRESHOLD = 20MB and LMM STOP THRESHOLD = 30MB
- C. LMM START THRESHOLD = 500MB and LMM STOP THRESHOLD = 333MB
- D. LMM START THRESHOLD = 2% and LMM STOP THRESHOLD = 3% of physical memory in the system

Correct Answer: B

#### **QUESTION 5**

Which Enterprise Replication command CANNOT be used on replicates that include TimeSeries columns?

- A. cdr start
- B. cdr sync
- C. cdr realize
- D. cdr remaster

Correct Answer: D

A2090-619 PDF Dumps

<u>A2090-619 Study Guide</u>

A2090-619 Exam Questions