



HP0-782

(NonStop Remote Database Facility (RDF))

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Question: 1

If an application uses hard-coded system names in code and data, which action should be taken? Select TWO.

- A. Nothing as RDF will change the data in-flight.
- B. The application should be rewritten using open source.
- C. The database records should have the system name removed.
- D. The code should be changed to use shared run-time libraries (SRLs).
- E. The source code should be modified to use ASSIGNS and or DEFINES.

Answer: C, E

Question: 2

After you had executed a planned switchover to an RDF backup site, and when your primary system has come back online, you would use the RDF INITIALIZE command to prepare a new RDF subsystem to replicate all audit generated on the backup system since the switchover back to the original primary system. Which command would you use?

- A. INITIALIZE RDF, INITTIME 09APR2004 10:05
- B. INITIALIZE RDF, TIMESTAMP 09APR2004 10:05
- C. INITIALIZE RDF, SYNCHDBTIME 09APR2004 10:05
- D. INITIALIZE RDF, BACKUPSYSTEM <backup-system-name>

Answer: A

Question: 3

Which commands guarantee that the backup system database is logically consistent? Select TWO.

- A. STOP TMF
- B. STOP RDF
- C. STOP UPDATE, <timestamp>
- D. STOP UPDATE

Answer: A, C

Question: 4

When designing an application to be protected by RDF, what should be considered?

- A. changes to the application source code
- B. changes to the application object code
- C. changes to the operational procedures
- D. changes to the user interfaces

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Answer: C

Question: 5

Under which circumstance would a primary system be undone on the back?

- A. You have a MAT that did not receive all data
- B. You have a MAT that create operation on the primary system
- C. You have a MAT that insert, but it never received
- D. You have a MAT that stop-updater audit

primary system be

up system, but it did not receive all data of an Enscribe or the create. it associated with an it associated with a

Answer: C

Question: 6

RDF was started with the primary system not started?

- A. The purger process RETAINCOUNT is not set
- B. TMF may disable the primary system
- C. It may become a secondary system
- D. If the image transfer fails

f the updaters are

KEOVER if the primary system is not started. trails.

Answer: B

Question: 7

- A. the primary system is not started
- B. image transfer fails
- C. and updates are not received
- D. the primary TMF process is not running

Answer: B

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