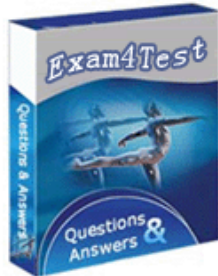


Exam4Test HP0-782 Exams

HP NonStop Remote Database Facility (RDF)



Practice Exam: HP0-782

Exam Number/Code: HP0-782

Exam Name: NonStop Remote Database Facility (RDF)

Questions and Answers: 154 Q&As

Exam Description

Order : [HP0-782 Exam](#)

1. Exam4Test offer free update service for three month.

After you purchase our product, we will offer free update in time for three month.

2. High quality and Value for the HP0-782 Exam.

Exam4Test **Practice Exams** for HP0-782 are written to the highest standards of technical accuracy, provided by our certified subject matter experts and published authors for development.

3. 100% Guarantee to Pass Your **Certification I** exam and get your *Certification I Certification*.

We guarantee your success in the first attempt. If you do not pass the **Certification I** "HP0-782" (NonStop Remote Database Facility (RDF)) on your first attempt, send us the official result. We will give you a FULLY REFUND of your purchasing fee and send you another same value product for free.

4. Exam4Test Certification I HP0-782 Exam Downloadable.

Our PDF or Testing Engine Preparation Material of Certification I HP0-782 exam provides everything which you need to pass your exam. The Certification I Certification details are researched and produced by our Professional Certification Experts who are constantly using industry experience to produce precise, and logical. You may get "HP0-782 exam" questions from different websites or books, but logic is the key. Our Product will help you not only pass in the first NonStop Remote Database Facility (RDF)(Certification I) exam try, but also save your valuable time

Comprehensive questions with complete details about HP0-782 exam.

HP0-782 exam questions accompanied by exhibits. Verified Answers Researched by Industry Experts and almost 100% correct.

Drag and Drop questions as experienced in the Real Certification I exam. HP0-782 exam questions updated on regular basis.

Like actual Certification I Certification exams, HP0-782 exam preparation is in multiple-choice questions (MCQs). Tested by many real Certification I exams before publishing.

Try free Certification I exam demo before you decide to buy it in <http://www.Exam4Test.com>

High quality and Valued for the HP0-782 Exam: 100% Guarantee to Pass Your HP0-782 exam and get your Certification I Certification. Come to <http://www.Exam4Test.com> The easiest and quickest way to get your Certification I Certification.

Exam4Test professional provides Certification I HP0-782 the newest Q&A, completely covers HP0-782 test original topic. With our completed Certification I resources, you will minimize your Certification I cost and be ready to pass

your HP0-782 test on Your First Try, 100% Money Back Guarantee included!

HP0-782 Exam Study Guide

HP0-782 exam is regarded as one of the most favourite [Certification I Certifications](#). Many IT professionals prefer to add HP0-782 exam among their credentials. Exam4Test not only caters you all the information regarding the HP0-782 exam but also provides you the excellent HP0-782 study guide which makes the certification exam easy for you.

Exam4Test Engine Features

Comprehensive questions and answers about HP0-782 exam

HP0-782 exam questions accompanied by exhibits

Verified Answers Researched by Industry Experts and almost 100% correct

HP0-782 exam questions updated on regular basis

Same type as the certification exams, HP0-782 exam preparation is in multiple-choice questions (MCQs).

Tested by multiple times before publishing

Try free HP0-782 exam demo before you decide to buy it in Exam4Test.com

Exam4Test Help You Pass Any IT Exam

[Exam4Test.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : HP HP0-782

Title : NonStop Remote Database Facility (RDF)

1. What is a result of issuing the STOP RDF command?

- A. Audit trail files on the primary system pinned by RDF stay pinned.
- B. The backup database is closed and left in a consistent state.
- C. The backup database is closed and left in an inconsistent state.
- D. Audit trail files on the primary system pinned by RDF are unpinned.

Answer: B

2. Which operations management application maintains a database of RDF status information?

- A. NonStop NET/MASTER (NNM) Management Services
- B. NonStop Open System Management (OSM)
- C. OpenView NonStop Server Management (OVNM)
- D. NonStop Availability Stats and Performance (ASAP)

Answer: D

3. What are the ramifications of running RDF with UPDATE OFF?

- A. The receivers and purger run on the backup system.
- B. Only the purger runs on the backup system.
- C. TMF must be running on both primary and backup systems.
- D. No RDF components run on either primary or backup system.

Answer: A

4. 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: CE

5. Which feature would be considered unique to a replication solution compared to a disaster recovery solution?

- A. high replication throughput
- B. low transaction loss
- C. data compression
- D. heterogeneous target

Answer: D

6. Click on the Exhibit button to view the information displayed.

Which transaction information is absent from the output exception file record?

- A. the filename being modified
- B. the transaction TRANSID
- C. the id of the process performing the insert
- D. the primary system name

Answer: C

7. 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

8. When is it best to issue the STOP TMF command in order to STOP RDF?

- A. prior to initializing RDF with the INITTIME option
- B. prior to executing a planned switchover
- C. in order to STOP RDF abruptly
- D. It is always best to execute a STOP TMF command in order to STOP RDF.

Answer: B

9. The primary function of each exception file is to capture the _____.

- A. error exception events of the specified process
- B. aborted transactions during normal processing
- C. individual audit records undone during TAKEOVER processing
- D. individual audit records undone during Stop-Update-to-Time and TAKEOVER processing

Answer: C

10. When the STOP UPDATE, TIMESTAMP command completes, how do you know that all the updaters have completed successfully?

- A. There are no entries in the RDF exceptions file.
- B. The updaters have all stopped.
- C. RDFCOM displays a message stating that "the operation has completed successfully."
- D. The EMS event log displays a shutdown complete message for each updater.

Answer: D

11. After a planned switch and before switching back to the original primary node, you must _____.

- A. resynchronize the entire databases

- B. perform an online dump on the current primary system
- C. check the RTD times are virtually zero
- D. check that RDF updaters are running

Answer: C

12. A business requires that management reports be generated from a transactionally consistent database snapshot when needed. This is currently placing a significant load on the primary system. What is the best method to minimize the effect of report generation on the primary system?

- A. Lower the priority of the report generation.
- B. STOP UPDATE, <timestamp> and then generate the reports on the backup system.
- C. STOP RDF and then generate the reports on the backup system.
- D. Run the reports on the backup system.

Answer: B

13. When analyzing disaster recovery solutions, one of the goals that needs to be reviewed is the Recovery Time Objective (RTO). The RTO defines the maximum tolerable length of time that an application can be unavailable. Which option lists the recovery methods from lowest to highest RTO?

- A. ServerNet Nomadic Disk
Backup/Restore
Remote Database Facility
- B. ServerNet Nomadic Disk
Backup/Restore
TMF Online Dumps/Rollforward
- C. ServerNet Nomadic Disk
Remote Database Facility
TMF Online Dumps/Rollforward
- D. Remote Database Facility
TMF Online Dumps/Rollforward
Backup/Restore

Answer: D

14. In a triple contingency environment, the RDF COPYAUDIT command copies _____.

- A. the TMF audit trail files to the backup system
- B. image information from one backup system to the other backup system
- C. and updates the missing transactions to the second backup database
- D. the primary TMF audit settings to the backup TMF configuration

Answer: B

15. 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: AC

16. 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

Answer: C

17. RDF was started with UPDATE OFF. What is the potential consequence if the updaters are not started?

- A. The purger process will purge image trail files that are necessary for a TAKEOVER if the RETAINCOUNT is met.

- B. TMF may disable the beginning of new transactions on the primary system.
- C. It may become necessary to configure overflow space for the RDF image trails.
- D. If the image trail disks become full, RDF will shut down.

Answer: B

18. What happens when the UPDATERRTDWARNING threshold is breached?

- A. An EMS event is generated on the RDF backup system.
- B. An EMS event will be generated only if an RDFCOM STATUS RTDWARNING command is executed.
- C. An EMS event will be generated only if an RDFCOM STATUS RTDWARNING or an RDFCOM STATUS RDF command is executed.
- D. An EMS event is generated on the RDF primary system.

Answer: B

19. Under which circumstance could a transaction that committed on the primary system be undone on the backup system during an RDF takeover operation?

- A. You have a MAT-only RDF environment; RDF got the commit on the backup system, but it did not receive all data audit associated with the transaction.
- B. You have a MAT and auxiliary audit RDF environment; RDF got the commit of an Enscribe create operation on the backup system, but it never received audit record for the create.
- C. You have a MAT and auxiliary audit RDF environment; RDF got the commit associated with an insert, but it never received the insert of the operation.
- D. You have a MAT and auxiliary audit RDF environment; RDF got the commit associated with a stop-updater audit record, but it never received the stop updater operation.

Answer: C

20. The Point of Sale (POS) application is currently not TMF-enabled. It has been mandated that the application be enabled for disaster recovery. How will the application be impacted if it is TMF-enabled using AutoTMF?

- A. The Point of Sale application will require modification.
- B. The performance of the application will decrease.
- C. The transaction response time will increase.
- D. The Point of Sale application can be used with RDF.

Answer: D

[More HP0-782 Information](#)

Related HP0-782 Exams

- [HP0-M15](#) *HP Quality Center 9.2 Software*
- [HP0-M16](#) *HP Quick Test Professional 9.2 Software*
- [HP0-S18](#) *Implementing HP ProLiant ML/DL Servers*
- [HP0-M18](#) *HP LoadRunner Software*
- [HP0-Y19](#) *ProCurve Accelerated ASE Mobility*
- [HP0-M19](#) *HP Virtual User Generator Software*
- [HP0-Y20](#) *ProCurve Adaptive EDGE Fundamentals*
- [HP0-X02](#) *Designing & Implementing HP Enterprise Backup Solutions*
- [HP0-M22](#) *Implementing HP Service Manager Software*
- [HP0-063](#) *LF PROFESSIONAL COLOR WORKFLOW MANAGEMENT*
- [HP0-S17](#) *Integrating and Managing HP BladeSystem in the Enterprise*
- [HP0-J24](#) *Designing and Implementing HP Enterprise Backup Solutions*
- [HP0-Y11](#) *ProCurve Security 7.31*
- [HP0-P10](#) *HP Integrity Server Multi-OS Installation & Deployment*

[HP0-058](#) Configuration & Management of HP Integrity Mid-Range Servers

[HP0-M21](#) HP Universal Configuration Management Database Foundation

[HP0-S01](#) HP AssetCenter v5 x Software Exam

[HP0-P17](#) HP-UX 11i v3 Security Administration

[HP0-S19](#) Integrating and Managing HP ProLiant ML/DL in the Enterprise

[HP0-J18](#) Implementing HP StorageWorks EVA Solutions

Other HP Exams

[HP0-781](#) [HP0-281](#) [HP0-266](#) [HP0-450](#) [HP0-401](#) [HP0-058](#) [HP0-084](#) [HP0-G12](#)

[HP0-G13](#) [HP0-766](#) [HP0-678](#) [HP0-J28](#) [HP0-080](#) [HP0-066](#) [HP0-P10](#) [HP0-787](#)

[HP0-324](#) [HP0-J25](#) [HP0-841](#) [HP0-429](#)