

## [2016-Jun-NEWNew Braindump2go Microsoft 1Z0-053 Exam PDF Updated[NQ91-NQ100]

2016 June Oracle Official - 1Z0-053: Oracle Database 11g: Administration II Exam Questions New Updated Today in Braindump2go.com. 100% 1Z0-053 Exam Pass Guaranteed!NEW QUESTION 91 - NEW QUESTION 100: QUESTION 91While working on a data problem, Curt, Bill, Ben, Mike, and Matt introduced a vast amount of corrupted data into the database. Pablo has discovered this problem and he needs you to recover the database to the point in time prior to the introduction of the corruption. The logical corruption was introduced at 6:30 p.m. on September 6, 2008. Which of the following would be the correct commands to use to restore the database to a point in time before the corruption?



The screenshot shows a list of five options (A through E) for restoring a database to a specific point in time. The commands involve the 'restore database until time' and 'recover database' statements, with some options including 'alter database open' and 'alter database open resetlogs'. A large 'Braindump2go.com' watermark is overlaid on the text.

```
A. restore database until time '06-SEP-2008 06:30:00'; recover database until time '06-SEP-2008 06:30:00'; alter database open;  
B. restore database until time '06-SEP-2008 06:30:00'; recover database until time '06-SEP-2008 06:30:00'; alter database open resetlogs;  
C. restore database until time '06-SEP-2008 18:29:55'; recover database until time '06-SEP-2008 18:29:55'; alter database open resetlogs;  
D. restore database until time '06-SEP-2008 18:29:55'; alter database open resetlogs;  
E. restore database until time '06-SEP-2008 18:29:55'; recover database; alter database open resetlogs;
```

A. Option AB. Option BC. Option CD. Option DE. Option E Answer: C QUESTION 92What is the purpose of the until change option of the restore command? A. It allows you to select the SCN that you want to restore to.B. It allows you to select the log sequence number you want to restore to.C. It allows you to select the timestamp you want to restore to.D. It allows you to manually stop the restore at any time as online redo logs are applied.E. None of the above. Answer: AExplanation:The keyword of CHANGE means to point to the system change number (SCN). QUESTION 93What is the purpose of the recover command? (Choose all that apply.) A. Recover database datafiles from physical disk backup sets.B. Recover required incremental backups from physical disk backup sets.C. Recover required archived redo logs from physical disk backup sets.D. Apply incremental backups to recover the database.E. Apply archived redo logs to recover the database. Answer: BCDE QUESTION 94What is an obsolete backup set? A. A backup set that is missing one or more backup set piecesB. A backup that has exceeded the retention criteria and is no longer neededC. A backup set that does not include archived redo logsD. A backup set that can not be recovered due to corruptionE. A backup set superceded by a datafile copy Answer: B QUESTION 95What is the purpose of the list expired backup command? A. Lists all backups impacted by a resetlogs commandB. Lists all backups that are subject to retention criteriaC. Lists all backups that are missing associated physical backup set piecesD. Lists the status of datafile backup failures due to the use of the duration commandE. Lists backups that cannot be used by the restore command because they have been marked as disabled Answer: C QUESTION 96What is the purpose of the catalog command? A. To review RMAN control file and recovery catalog metadata and ensure that its correctB. To delete RMAN backup-related metadata from the recovery catalogC. To create metadata in the control file and the recovery catalog related to backup set piecesD. To create a report that lists database backupsE. To rebuild the recovery catalog Answer: CExplanation:Use the CATALOG command to do the following:Add backup pieces and image copies on disk to the RMAN repository Record a data file copy as a level 0 incremental backup in the RMAN repository, which enables you to use it as part of an incremental backup strategy QUESTION 97Which of the following commands will fail? A. report schema;B. report need backup;C. report need backup days 3;D. report user;E. report obsolete; Answer: D QUESTION 98What are the two different types of database duplication? (Choose two.) A. ActiveB. PassiveC. OnlineD. Backup-basedE. Failure driven Answer: AD QUESTION 99When youre performing a tablespace point-in-time recovery, which tablespaces will always be restored to the auxiliary instance? (Choose all that apply.) A. The SYSTEM tablespace.B. The UNDO tablespace.C. All tablespaces with tables.D. All tablespaces with indexes.E. No tablespaces are automatically restored. Answer: AB QUESTION 100Which operation requires that you create an auxiliary instance manually before executing the operation? (Choose all that apply.) A. Backup-based database duplication.B. Active database duplication.C. Tablespace point-in-time recovery.D. No operation requires the creation of an auxiliary instance. Answer: AB

2016 Valid Oracle 1Z0-053 Study Materials: 1.| Latest 1Z0-053 Exam PDF and VCE Dumps 676q from Braindump2go: <http://www.braindump2go.com/1z0-053.html> [100% Exam Pass Guaranteed!] 2.| New 1Z0-053 Exam Questions and Answers - Google Drive: <https://drive.google.com/folderview?id=0B75b5xYLjSSNOGJaLVVucEZfS28&usp=sharing> MORE Practice is the Most Important IF You want to PASS Oracle 1Z0-053 Exam 100%!???? Braindump2go.com???? Pass All IT Exams at the first Try!