



Quick Recovery for Oracle Database

Quick Recovery for Oracle Database software is used to recover corrupt oracle database files created by **Oracle 9i/10g/11g**. The software successfully recover corrupt .DBF files that cannot be opened due to unexpected system failure, formatting and reinstalling. **Quick Recovery for Oracle Database** software analyze and recover a corrupt database, show the recovered data at view dialog window and save the recovered data at the specified location. The data recovered is saved as a set of SQL files to be used for rebuilding oracle database. This can be done manually or by using auto generated batch file **Import.bat**.

Features

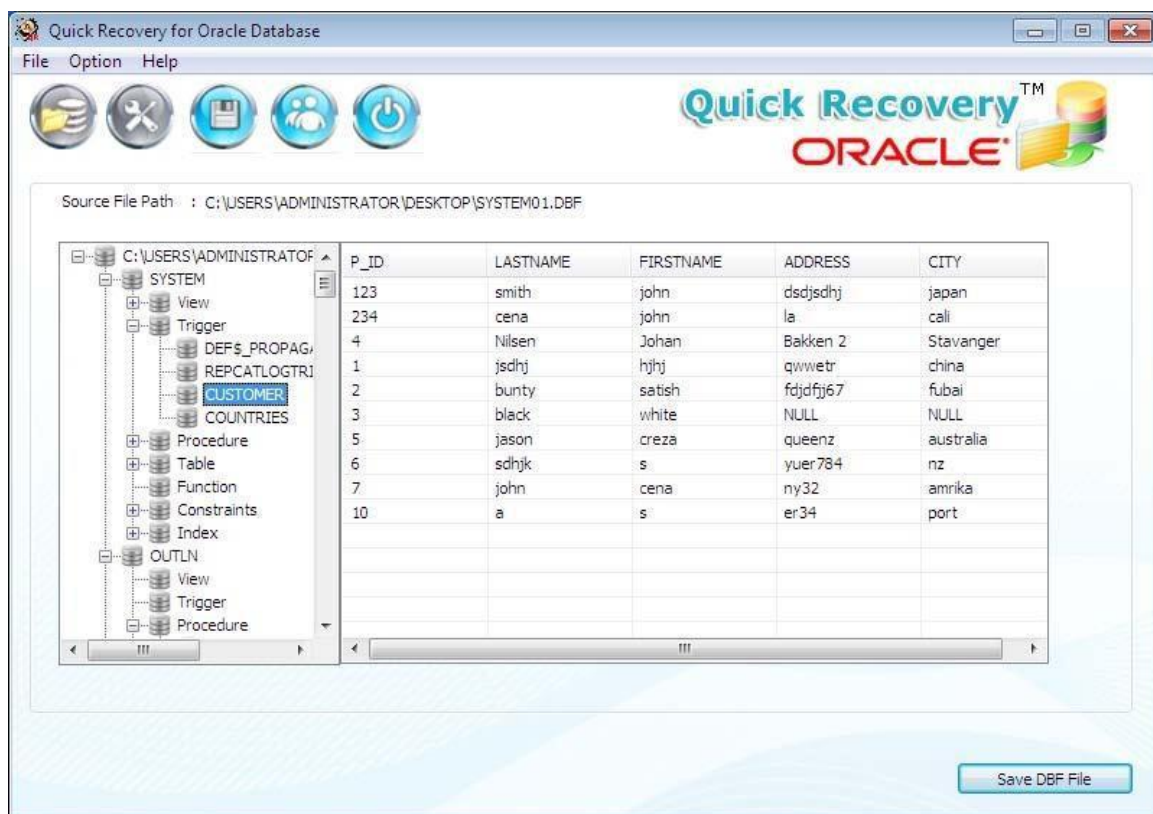
Interface

System Requirements

Features

- Simple and well guided steps to recover data.
- Recovers Corrupt Oracle database (.DBF) files.
- Recovers big database files.
- Recovers Schema, Tables, Index, Views, Triggers, Constraints, Functions and Procedures.
- Offers Preview of data before saving.
- Saves recovered data as a SQL script.
- Supports **Oracle 9i/10g/11g**
- Unique Guided File Excavation Technology (GFETch) used.

Interface



System Requirements of Quick Recovery of Oracle Database

Operating System: Windows 8, Windows Server 2008, Windows 7, Windows 10, Vista, Windows Server 2003 and Windows XP.

Processor: 800 MHZ processor or higher.

RAM

- 512 MB (Windows XP & Windows Server 2003)
- 1 GB (Windows Server 2008, Windows vista, Windows 7 & Windows 8, Windows 10)

Hard Disk: 50 MB available hard disk space.