

Stellar Phoenix Database Repair For Oracle With Serial Key Download [Latest 2022]

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Stellar Phoenix Database Repair For Oracle Crack+ [Updated]

The DBF database recovery tool recovers all of the components of the Oracle database including the database schema, tables, views, stored procedures, grants, and other components. Stellar Phoenix Database Repair for Oracle includes a recovery wizard. You can recover a single table or all of the tables in your DBF database file. You can also repair specific rows or columns of tables. The recovery wizard is a simple point-and-click interface to make the recovery process faster. Features of Stellar Phoenix Database Repair for Oracle * Fully supports Oracle database components, such as tables, views, grants, stored procedures, Oracle database home objects, and so on. * Reliable database recovery wizard. * Recover all the components of Oracle database including the database schema, tables, views, stored procedures, grants, users, and others. * Based on Oracle database components, the recovery wizard allows you to recover the damaged or corrupt Oracle database components. * Supports Oracle database components from all Oracle database versions, such as Oracle Database 11g, 12c, and Oracle Database 12c. * Support the latest Oracle Database encryption technologies, such as Oracle Encryption Configuration, Oracle SQL*PLUS, Oracle Secure Files, and Oracle Advanced Security. What's New Update 6 November 2020: - A new version is now available. * Please update the DBF Database Recovery software if your new Oracle version is higher than 10g and not able to repair the database. * If you are using the fixed page size option, please note that if the DBF file contains fixed page size, it is not supported. Requirements * Oracle Database 10g or later and DBF database files are required. If you like Stellar Phoenix Database Repair for Oracle, please tell us by providing your comments. Stellar Phoenix Database Repair for Oracle Key Features Fully supports Oracle database components, such as tables, views, grants, stored procedures, users, and others. A DBF database recovery tool. Recovers the database schema, tables, views, grants, and other components of the database. Supports Oracle database components from all Oracle database versions, such as Oracle Database 11g, 12c, and Oracle Database 12c. Supports Oracle database components from all Oracle database versions, such as Oracle Database 11g, 12c, and Oracle Database 12c. Based on Oracle database components, the recovery wizard allows you to recover the damaged or corrupt Oracle database

Stellar Phoenix Database Repair For Oracle Crack + License Key Free

Oracle database recovery from corrupted or damaged databases is an expensive and time consuming process. With this tool, you can recover data from corrupt DBF files in a fast and reliable way. DBF Reader software can fix the damaged DBF file as well as recover corrupt tables or DBF metadata. Using this powerful Oracle database repair tool, you can effectively solve your recovery problems. Read, write, recover, restore and repair your damaged Oracle databases by using this software in your Oracle databases. Online features:

- Recover corrupt or damaged DBF files
- Recover corrupt tables in DBF files
- Repair damaged tables in DBF files
- Restore corrupted DBF files
- Repair corrupted DBF file tables
- Recover corrupted DBF file tables
- Repair corrupted DBF file columns
- Repair corrupted DBF file indexes
- Repair corrupted or damaged ODS file
- Repair corrupted or damaged tables
- Repair corrupted or damaged DBF files
- Recover corrupted ODS files
- Repair corrupted or damaged ODS files
- Recover corrupted or damaged indexes
- Repair corrupted or damaged indexes
- Repair corrupted or damaged tables
- Repair corrupted or damaged columns

Repair corrupted or damaged tables • Repair corrupted or damaged indexes • Repair corrupted or damaged columns • Repair corrupted or damaged columns • Repair corrupted or damaged tables • Repair corrupted or damaged indexes • Repair corrupted or damaged tables • Recover corrupted or damaged indexes • Recover corrupted or damaged columns • Recover corrupted or damaged columns • Recover corrupted or damaged tables • Recover corrupted or damaged indexes What's New in Stellar Phoenix Database Repair for Oracle? 1) This tool supports Oracle Database versions 10.2.0.5, 11.2.0.3, 12.1.0.2 and 12.2.0.1. 2) This tool supports DBF files of version 7, 8, 9, 10 and 11. 3) This tool supports ODBC databases (such as Access, Oracle, SQL, dBase etc.) 4) This tool supports the ODBC driver and DBF driver. 5) This tool supports the LOB packages such as CLOB, BLOB and NCLOB. 6) This tool supports the schema level or table level recovery. 7) This tool supports the restore of the database on a Windows 10 or later. 8) This tool supports the repair of the database on a Windows 10 or later. How to Repair Oracle database from a 2edc1e01e8

Stellar Phoenix Database Repair For Oracle Crack

Stellar Phoenix Database Repair supports all supported Oracle database versions. This tool consists of two parts: a Microsoft Excel spreadsheet and a small application (Starlite.exe) which reads the data from the Excel spreadsheet and is able to repair the damaged or corrupted file. NOTE: Starlite.exe does not contain a wizard, it is not a wizard! It is a small program that reads the data from the Excel spreadsheet and builds a database file as a new one. You must edit the existing Excel spreadsheet and select only the cells which contain the information about your database and insert them into the file. It works in the following ways: - Repair: it can repair databases from damaged, missing, corrupted or from a new database created by Oracle Data Warehousing. - Compare: it can compare the existing database file with the repaired one. - Query: it can query the repaired database to find rows with particular values. The Excel spreadsheet contains four types of cells: - BLOB: The cells with BLOBs will be shown in black color. - NCLOB: The cells with NCLOBs will be shown in blue color. - BFILE: The cells with BFILES will be shown in green color. - BLOB_VIEW: The cells with BLOB_VIEWS will be shown in green color. Each type of cell can have up to 30 rows. How to Repair DBF Files: STEP 1: Choose the Database which contains the damaged DBF files (Oracle databases) STEP 2: Open an Excel spreadsheet file and paste the cells with information about the database on to it. STEP 3: Open Starlite.exe from your desktop and connect it to your system (note: if the program asks for a database server, select "Local host database") STEP 4: Click "Start Repair" STEP 5: The software starts repairing your damaged database files. Step 6: When repairing is finished, the software will open a new Excel spreadsheet with repaired file in the same folder. WARNING: Do not exit the application! The repair is done automatically and will be saved in the same location where you used to open the application. NOTE: If you accidentally close the application, or quit the program, the repaired database file will be saved in the Excel application folder. Requirements: Microsoft Excel 2010, 2012, 2013 or 2016. 64-bit Microsoft Windows 7, 8, 8.1, 10, 2012, 2013,

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What's New in the?

Stellar Phoenix Database Repair for Oracle for 11g, Oracle Database, is an automated database repair tool for the Oracle 11g, Oracle Database recovery from a damaged or corrupted DBF file. The tool supports to repair damaged or corrupted DBF database file that created in Oracle Database 11g. Package and features: Stellar Phoenix Database Repair for Oracle for Oracle Database 11g has features to repair damaged or corrupted DBF file created in Oracle Database 11g. In particular, the

tool repairs from the damaged or corrupt DBF database file that created in 11g with the following features. - Recover corrupted tables (DBF, XDBF and XDB), SQL queries, triggers, PL/SQL packages, blocks, views, columns, and indexes. - Recover corrupted indexes: those indexes are created to support the recovery of damaged tables or the recovery of table structures. In addition, the tool recovers indexes in corrupted DBF file. - Recover corrupted system tables (SYSTAB and SYSSTK01) for Oracle Database 11g. - Recover damaged, corrupted, or empty indexes for Oracle Database 11g. - Recover corrupted views for Oracle Database 11g. - Recover corrupted views (XDBF and XDB) for Oracle Database 11g. - Recover corrupted tables (XDBF and XDB) for Oracle Database 11g. - Recover corrupted indexes and tables for Oracle Database 11g. - Recover corrupted system tables (SYSTAB and SYSSTK01) for Oracle Database 11g. - Recover corrupted views (XDBF and XDB) for Oracle Database 11g. - Recover damaged or corrupted, empty, or empty indexes and tables for Oracle Database 11g. - Recover system views (SYSVIEW) for Oracle Database 11g. - Recover systems views (SYSOUT, SYSDG, and SYSUTL) for Oracle Database 11g. - Recover system columns (SYSCOL) for Oracle Database 11g. - Recover system procedures (SYSPROC) for Oracle Database 11g. - Recover system packages (SYSPGM and SYSPS) for Oracle Database 11g. - Recover system packages (SYSINF and SYSINF01) for Oracle Database 11g. - Recover system interfaces (SYSINF01 and SYSINF02) for Oracle Database 11g. - Recover system DLLs (SYS\$DLL and SYSDLL) for Oracle Database 11g. - Recover system functions (SYSFUNC and SYSFUNC01) for Oracle Database 11g. - Recover system procedures (SYSINF) for Oracle Database 11g. - Recover system statistics (SYSSTATS) for Oracle Database 11g. - Recover system triggers (SYSOUT and SYSTRIG) for Oracle Database 11

System Requirements:

Designer Bio: I'm Nathen, and I'm the guy behind Locomalito.net, a homebrew community for tabletop roleplaying games. On this blog, I'm going to talk about Dungeons and Dragons and other games I'm currently interested in. I want to share ideas, teach myself, and share with others. Currently, I'm mostly running D&D 5e, Pathfinder, and Fate. If you want to see more, check out my blog at: www.locomalito.net. I've also made

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