Berkeley Db Reference Guide

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Berkeley Db Reference Guide
Berkeley DB Tutorial and Reference Guide (Version: 4.1.24) Berkeley DB: An embedded database programmatic toolkit. Berkeley DB Tutorial and Reference Guide, Version 4.1.24. Introduction. An introduction to data management. Mapping the terrain: theory and practice.

Berkeley DB Tutorial and Reference Guide (Version: 4.1.24)
Berkeley DB Reference Guide: Loading Berkeley DB with Tcl. Berkeley DB: An embedded database programmatic toolkit. Berkeley DB Reference Guide: Tcl API. Loading Berkeley DB with Tcl. Berkeley DB includes a dynamically loadable Tcl API, which requires thatTcl/Tk 8.1 or later already be installed on your system.

Berkeley DB Reference Guide: Loading Berkeley DB with Tcl
Berkeley DB is scalable in a number of respects. The database library itselfis quite compact (under 300 kilobytes of text space on commonarchitectures), but it can manage databases up to 256 terabytes in size. It also supports high concurrency, with thousands of users operating onthe same database at the same time.

Berkeley DB Reference Guide: What is Berkeley DB?
Berkeley DB Programmer's Reference Guide. Library Version 12.1.6.1. Berkeley DB Programmer's Reference Guide. Next. Berkeley DB Programmer's Reference Guide. Legal Notice. This documentation is distributed under an open source license. You may review the terms of this license at: http://www.oracle.com/technetwork/database/berkeleydb/downloads/oslicense-093458.html.

Berkeley DB Programmer's Reference Guide
Berkeley DB: An embedded database programmatic toolkit. Berkeley DB Reference Guide: Perl. Using Berkeley DB with Perl. The original Perl module for Berkeley DB was DB_File, which was written tointerface to Berkeley DB version 1.85. The newer Perl module for Berkeley DB isBerkeleyDB, which was written to interface to version 2.0 and subsequentreleases.

Berkeley DB Reference Guide: Using Berkeley DB with Perl
To build Berkeley DB to output log records for write operations, enter --enable-debug_wop as an argument to configure. This argument should not be specified when configuring to build production binaries.--enable-diagnostic. To build Berkeley DB with run-time debugging checks, enter --enable-diagnostic as an argument to configure.

Berkeley DB Reference Guide: Configuring Berkeley DB
Berkeley DB Reference Guide: Application Specific Logging and Recovery: Automatically generated functions. The XXX.src file is processed using the gen_rec.awk script included in the dist directory of the Berkeley DB distribution. This is an awk script that is executed from with the following command line:

Berkeley DB Reference Guide: Automatically generated functions
Berkeley DB Reference Guide: Distributed Transactions: XA: Frequently Asked Questions. Is it possible to mix XA and non-XA transactions? Yes. It is also possible for XA and non-XA transactions to coexist in the same Berkeley DB environment. To do this, ...

Berkeley DB Reference Guide: XA: Frequently Asked Questions
Berkeley DB and locking The locking subsystem provides interprocess and intraprocess concurrency control mechanisms. Although the lock system is used extensively by the Berkeley DB access methods and transaction system, it may also be used as

Berkeley DB Reference Guide: Berkeley DB and locking
Berkeley DB Reference Guide: Debugging Applications: Reviewing Berkeley DB log files. If you are running with transactions and logging, the db_printlog utility can be a useful debugging aid. The db_printlog utility will display the contents of your log files in a human readable (and machine-readable) format.

Berkeley DB Reference Guide: Reviewing Berkeley DB log files
Berkeley DB Reference Guide: Berkeley DB Transactional Data Store Applications: Recovery procedures. The fifth component of the infrastructure, recovery procedures, concerns the recoverability of the database. After any application or system failure, there are two possible approaches to database recovery:

Berkeley DB Reference Guide: Recovery procedures
Oracle Berkeley DB Berkeley DB is a family of embedded key-value database libraries providing scalable high-performance data management services to applications. The Berkeley DB products use simple function-call APIs for data access and management.

Oracle Berkeley DB
Berkeley DB (BDB) is a software library intended to provide a high-performance embedded database for key/value data. Berkeley DB is written in C with API bindings for C++, C#, Java, Perl, PHP, Python, Ruby, Smalltalk, Tcl, and many other programming languages. BDB stores arbitrary key/data pairs as byte arrays, and supports multiple data items for a single key.

Berkeley DB - Wikipedia
For the answers to more Frequently Asked Questions, see the Berkeley DB Reference Guide FAQ sections, typically located at the end of each chapter. A Berkeley DB method is returning "argument invalid" (EINVAL) or other general error value, or throwing a general exception, and the cause is not obvious.

Berkeley DB Reference Guide: Troubleshooting common ...
See Configuring Berkeley DB for more information. db_debug Presents a debugging message or describes an API call into the DB library. Extracting Committed Transactions and Transaction Status. Sometimes it is useful to use the human-readable log output to determine which transactions committed and aborted. The awk script, commit.awk, found in the db_printlog directory of the Berkeley DB distribution allows you to do just that. The command: awk -f commit.awk log_output

Berkeley DB Reference Guide: Debugging Applications
Each line must specify both the NAME and the VALUE of the pair. The specific NAME VALUE pairs are documented in the manual for the corresponding methods (for example, the DB_ENV->set_data_dir documentation includes NAME VALUE pair information Berkeley DB administrators can use to configure locations for database files).

Berkeley DB Reference Guide: DB_CONFIG configuration file
Berkeley DB Reference Guide: Java API: Using Stored Collections. The implementation of stored collections and related transactional access methods. When a stored collection is created it is based on either a DataStore or a DataIndex. When a data store is used, the primary key of the data store is used as the collection key.

Berkeley DB Reference Guide: Using Stored Collections
An overview of this process is described in Globalization Support in the Berkeley DB Programmer's Reference Guide. Message Organization Message text is organized into tables, where each table identifies a specific portion of the library.