

Berkeley Db Documentation

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bsddb3 · PyPI

Availability: Unix, Windows. The bsddb module provides an interface to the Berkeley DB library. Users can create hash, btree or record based library files using the appropriate open call. Bsddb objects behave generally like dictionaries.

Berkeley Db Documentation

[Berkeley DB \(Version: 12c Release 1\) - Oracle](#)

The DB Java Collections API is a layer on top of DB. Together the DB Java Collections API and Berkeley DB provide an embedded data management solution with all the benefits of a full transactional storage and the simplicity of a well known Java API.

[GitHub - berkeleydb/libdb: Berkeley DB](#)

Berkeley DB License Berkeley DB releases optionally include strong cryptographic support; this release DOES contain cryptographic support. Export/import and/or use of cryptography software, or even communicating technical details about cryptography software, is illegal in some parts of the world.

Berkeley Db Documentation

Berkeley DB produces transaction logs that can be used to reconstruct changes from a given point in time. For example, if an administrator were willing to only lose one hour's worth of changes, they could take down the server in the middle of the night, copy the Berkeley database files offsite, and bring the server back online.

Berkeley DB .NET API Documentation

The goal is to mirror most of the real Berkeley DB API so fall back to the Oracle Berkeley DB documentation as appropriate. If you need to support ancient versions of Python and/or Berkeley DB, you can use old releases of this bindings. Homepage – Documentation – Mailing List – Donation

DB_File - perldoc.perl.org - Perl programming documentation

A set of Oracle Cloud data management services built on self-driving Oracle Autonomous Database technology to deliver automated patching, upgrades, and tuning, including performing all routine database maintenance tasks while the system is running, without human intervention.

[Berkeley DB Tutorial and Reference Guide \(Version: 4.1.24\)](#)

Slices in Berkeley DB (courtesy of Charles Koester) With the new Berkeley DB 6.2 release, there are a number of new features. One of the more exciting ones is the use of Slices. It is possible to improve the multiprocessor scaling of your DB databases by implementing slices.

[Oracle Berkeley DB](#)

The Berkeley DB XML database specializes in the storage of XML documents, supporting XQuery via XQilla. It is implemented as an additional layer on top of (a legacy version of) Berkeley DB and the Xerces library. DB XML is written in C++ and supports multiple language bindings, including C++, Java (via JNI), Perl and Python.

documentation.help

documentation.help

BerkeleyDB - metacpan.org

Berkeley DB: An embedded database programmatic toolkit. Berkeley DB Tutorial and Reference Guide, Version 4.1.24

[Berkeley DB | Oracle Berkeley DB Blog](#)

The Berkeley DB Concurrent Data Store (CDS) is a lightweight locking mechanism that is useful in scenarios where transactions are overkill. What is CDS? The Berkeley DB CDS interface is a simple lightweight locking mechanism that allows safe concurrent access to Berkeley DB databases.

[Database Documentation - Database Documentation](#)

Because Berkeley DB is an embedded database, efficient caching of stored raw record data is performed by the database library. The SampleViews class is used to create the bindings and collections. This class is separate from the SampleDatabase class to illustrate the idea that a single set of stored data can be accessed via

multiple bindings and collections, or views.

11.11. bsddb — Interface to Berkeley DB library — Python 2 ...

Berkeley DB Java Edition is a single JAR file that runs in the same JVM as your application, so there is no remote server. A local cache keeps the most active data in memory, avoiding costly disk access, and bounds the usage of JVM memory to a predictable amount. Local, in-process data storage Schema-neutral, application native data storage

[Berkeley DB - Wikipedia](#)

Berkeley DB enables the development of custom data management solutions, without the overhead traditionally associated with such custom projects. Berkeley DB provides a collection of well-proven building-block technologies that can be configured to address any application need from the hand-held device to the data center, from a local storage solution to a world-wide distributed one, from kilobytes to petabytes.

[Berkeley DB Reference Guide: Opening a database](#)

The Berkeley DB library. A more modern DB, DBEnv and DBSequence object interface is available in the bsddb.db module which closely matches the Berkeley DB C API documented at the above URLs. Additional features provided by the bsddb.db API include fine tuning, transactions, logging, and multiprocess concurrent database access.

OpenLDAP Software 2.4 Administrator's Guide:

Maintenance

It is assumed that you have a copy of the Berkeley DB manual pages at hand when reading this documentation.

The interface defined here mirrors the Berkeley DB interface closely. Berkeley DB is a C library which provides a consistent interface to a number of database formats.

[Berkeley DB, Java Edition Collections Tutorial - Oracle ...](#)

Berkeley DB 11g Release 2, library version 11.2.5.3.21: (May 11, 2012) This is Berkeley DB 11g Release 2 from Oracle. To view release and installation documentation, load the distribution file docs/index.html into your web browser.

7.13 bsddb -- Interface to Berkeley DB library

documentation.HELP! BerkeleyDB Documentation Berkeley DB .NET API Documentation BerkeleyDB. Table of contents. BerkeleyDB Namespace; AckPolicy Class; AckPolicy Members; AckPolicy

[Oracle Berkeley DB Java Edition | Oracle Berkeley DB](#)

The file mode of any underlying files that DB->open will create. The mode behaves as does the IEEE/ANSI Std 1003.1 (POSIX) mode argument to the open system call, and specifies file read, write and execute permissions. Of course, only the read and write permissions are relevant to Berkeley DB.