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Berkeley DB - Wikipedia

Documentation & Help

[bsddb3 · PyPI](#)

BerkeleyDB Documentation Database Class BerkeleyDB.

previous page next page Collapse All Expand All Code: All

Code: Multiple Code: C# Code: Visual Basic Code: Visual C++

C# Visual Basic Visual C++. Berkeley DB .NET API

Documentation: Database Class: Members See Also A class

representing a Berkeley DB database, a base class for access

method specific classes. Namespace: BerkeleyDB Assembly ...

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[Interface to Berkeley DB library - 3.8.6rc1 Documentation](#)

Oracle Berkeley DB Provides an open source embeddable database

library, allowing developers the choice of SQL, Key/Value,

XML/XQuery or Java Object storage for their data model. At its

core is a fast, scalable, transactional database engine with proven

reliability and availability.

Berkeley DB 4.8.30 Change Log - Oracle Software Downloads

The bsddb module requires a Berkeley DB library version from 4.0

thru 4.7. 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.

Berkeley Db Documentation - 1x1px.me

Berkeley DB Tutorial and Reference Guide (Version:

4.1.24)

A Selection of Embeddable Databases to Meet Your

Needs Oracle Berkeley DB provides the best open source

embeddable databases allowing developers the choice of

SQL, Key/Value, XML/XQuery or Java Object storage for

their data model. At its core is a fast, scalable,

transactional database engine with proven reliability and

availability.

Introduction to persistency and Berkeley-DB Creating a

Database of type Btree or Hash in the Berkeley DB GUI

Building Oracle Berkeley DB Berkeley DB and Java: a great

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TEDxBerkeley [Berkeley-DB] Installation AppScale with

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[Berkeley DB] Simple Demo on Python Oracle Retrieve data

from XML Document using XMLTable BerkeleyDB

Presentation Lauren Foutz - BerkeleyDB [The Databaseology

Lectures - CMU Fall 2015] How To Build/Run a Bitcoin Node

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XML Basics -- for Beginners XPath / XQuery Tutorial for SQL

Pros BLOB and CLOB in Oracle Database D. Richard Hipp -

SQLite [The Databaseology Lectures - CMU Fall 2015]

SQL/XML (SQLX) : Generating XML using SQL in Oracle

Oracle SQL Tutorial 11 - CREATE TABLE

Oracle SQL All-in-One Quick Start Tutorial Series (4 HOURS!)

Oracle XML tutorial - XMLTable, SQL, XPath select query

Powhatan Flat Rock Elementary XMLTABLE : Convert

XML into Rows and Columns using SQL Berkeley DB

Oracle Retrieve data from XML Document using XMLQuery

SQLite Founder Talks About Berkeley Database 11g R2

Oracle XML tutorial - XQuery, SQL, XMLTable

The Berkeley DB documentation should be used as the

definitive source. Whenever a Berkeley DB function returns

data via one of its parameters, the equivalent DB_File method

does exactly the same. If you are careful, it is possible to mix

API calls with the tied hash/array interface in the same piece of

code. DB_File - perldoc.perl.org - 5.32.0 Documentation

Complete support for Berkeley DB ...

Documentation & Help

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 - ssb.rootssystems.nz

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.

[Database Class - BerkeleyDB Documentation](#)

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[Database Documentation - Other Databases](#)

Berkeley DB has added an STL API, which is compatible with and

very similar to C++ Standard Template Library (STL). Tests and

sample applications and documentation were also added. [#16217]

Berkeley DB has added database partitioning. BTree or Hash

databases may now be partitioned across multiple directories.

Berkeley Db Java Edition Documentation

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.

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

This is a simple bit of documentation for the bsddb3.db Python

extension module which wraps the Berkeley DB 3.x or 4.x C

library. The extension module is located in a Python package

along with a few pure python modules. It is expected that this

module will be used in the following general ways by different

programmers in different situations.

Berkeley DB Products | Database | Oracle

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[Berkeley DB 3.x & 4.x Python Extension Package](#)

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 - Releases (changelog) -

Documentation - Mailing List - Donation

Oracle Berkeley DB

Berkeley DB: An embedded database programmatic toolkit.

Berkeley DB Tutorial and Reference Guide, Version 4.1.24

[Berkeley Db Documentation - cdnx.truyenyy.com](#)

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Berkeley Db Documentation Software Berkeley DB Java

Edition v.1.0 Berkeley DB JE is a high performance storage

engine written entirely in Java that supports full ACID

transactions and recovery.

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

Consult the Berkeley DB documentation for their use and

interpretation. Note. Beginning in 2.3 some Unix versions of

Python may have a bsddb185 module. This is present only to

old Berkeley DB 1.85 database library. The bsddb185 module

should never be used directly in new code. The module has

been removed in Python 3. If you find ...