

Berkeley Db Java Api Vs Edition

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Berkeley Db Java Api Vs

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

The Oracle Berkeley DB family of open source, embeddable databases provides developers with fast, reliable, local persistence with zero administration. Often deployed as an 'edge' database, Oracle Berkeley DB provides very high performance, reliability, scalability, and availability for application use cases that do not require SQL

Oracle Berkeley DB

Berkeley DB Java API [reference guide] [Java programming notes]. This package is a wrapper around the Berkeley DB library. It uses JNI to provide access to Berkeley DB, which is implemented in C. That means that a shared library or DLL must

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be available when applications use this package.

com.sleepycat.db (Oracle - Berkeley DB Java API)

An application written to use the SQLite version 3 API can switch to Oracle Berkeley DB with no code changes, simply re-link against Berkeley DB. In addition, many advanced options and tuning and performance-related features found in Berkeley DB are available via simple configuration commands stored with the database files.

Oracle Berkeley DB SQL API

Package com.sleepycat.db Description Berkeley DB Java API [reference guide] [Java programming notes]. This package is a wrapper around the Berkeley DB library. It uses JNI to provide access to Berkeley DB, which is implemented in C. That means that a shared library or DLL must be available when applications use this package.

com.sleepycat.db (Oracle - Berkeley DB Java API)

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Berkeley Db Java Api Vs Edition - h2opalermo.it

Berkeley DB has consistency checks that may be triggered if an application calls this method on a database in a new environment when the database LSNs still reflect the old environment. This method modifies the physical file, in-place. Applications should not reset LSNs in files that are currently in use.

Environment (Oracle - Berkeley DB Java API)

Data access based on the standard Java collections API.
com.sleepycat.db - package com.sleepycat.db Berkeley DB Java API [reference guide] [Java programming notes].
com.sleepycat.persist - package com.sleepycat.persist The Direct Persistence Layer (DPL) adds a persistent object model to the Berkeley DB transactional engine.

Index (Oracle - Berkeley DB Java API)

Method Summary; boolean: getAggressive() Return true if the Database.verify is configured to output all the key/data pairs in the file that can be found.: boolean: getNoOrderCheck() Return true if the Database.verify is configured to skip the database checks for btree and duplicate sort order and for hashing.: boolean: getOrderCheckOnly() Return true if the Database.verify is configured to do ...

VerifyConfig (Oracle - Berkeley DB Java API)

The number of bulk buffers transferred (via a call to the application's ReplicationTransport.send(com.sleepycat.db.Environment, com.sleepycat.db.DatabaseEntry, com.sleepycat.db.DatabaseEntry, com.sleepycat.db.LogSequenceNumber, int, boolean, boolean, boolean, boolean) method). int: getClientRerequests() The number of times this client site ...

ReplicationStats (Oracle - Berkeley DB Java API)

Configures a secondary database for an entity class and key name using the Berkeley DB engine API. void: setSequenceConfig(String name, SequenceConfig config) Configures a named key sequence using the Berkeley DB engine API. void: truncateClass(Class entityClass) Deletes all instances of this entity class and its (non-entity) subclasses.

EntityStore (Oracle - Berkeley DB Java API)

PrimaryIndex public PrimaryIndex(Database database, Class<PK> keyClass, EntryBinding keyBinding, Class<E> entityClass, EntityBinding entityBinding) throws DatabaseException Creates a primary index without using an EntityStore.. This constructor is not normally needed and is provided for applications that wish to use custom bindings along with the Direct Persistence Layer.

PrimaryIndex (Oracle - Berkeley DB Java API)

Berkeley DB now supports SQL as well as the key/value API. In fact it uses the SQLite code on top of the Berkeley DB B-Tree so

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you can now run TB-sized SQLite databases not just in cases where "a few dozen GB" is fine. (Disclaimer: I am a product manager for Berkeley DB at Oracle.) - Greg Burd Jan 20 '11 at 20:22

berkeley db - Alternative to BerkeleyDB? - Stack Overflow

Threading is always assumed in the Java API, so no special flags are required and Berkeley DB functions will always behave as if the `Db.DB_THREAD` flag was specified. On UNIX systems or in IEEE/ANSI Std 1003.1 (POSIX) environments, all files created by Berkeley DB are created with mode `mode` (as described in `chmod (2)`) and modified by the process' `umask` value at the time of creation (see `umask (2)`).

Berkeley DB: DbEnv.open

The Berkeley DB C++ API can be only used on this platform as a static library. The Berkeley DB Java API cannot be used on this platform. On AIX 4.3.3 I see undefined symbols for `DbEnv::set_error_stream`, `Db::set_error_stream` or `DbEnv::verify` when linking C++ applications. (These undefined symbols also appear when building the Berkeley DB C++ ...

Berkeley DB Reference Guide: AIX

`Db.DB_DBT_MALLOC` When this flag is set, Berkeley DB will allocate memory for the returned key or data item and return a byte array containing the data in the data field of the key or data `Dbt` object. If `Db.DB_DBT_MALLOC` is specified, Berkeley DB allocates a properly sized byte array to contain the data.

Berkeley DB: Dbt

If more than one non-null property is specified, the `Cursor` property overrides the `Database` and `Environment` properties, and the `Database` property overrides the `Environment` property. When all records in a given `Database`, or all `Databases`, should be treated the same with respect to caching, using the `Database` and/or `Environment` cache mode ...

CacheMode (Oracle - Berkeley DB Java Edition API)

Added DPL APIs to Berkeley DB Java client driver. [#25089]

Added support for the C11/C++11 standards. [#25416] Added a

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graphical user interface "db_gui" to Berkeley DB that allows easy browsing of database data and execution of some administrative tasks such as running recovery. [#25496]

Berkeley DB Library Version 18.1.40 Change Log

Welcome to Berkeley DB Java Edition (JE). JE is a general-purpose, transaction-protected, embedded database written in 100% Java (JE makes no JNI calls). As such, it offers the Java developer safe and efficient in-process storage and management of arbitrary data.

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