Berkeley Db Java Edition Collections Tutorial

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Berkeley Db Java Edition Collections

Berkeley DB Java Edition is different. Berkeley DB stores object graphs, objects in collections, or simple binary key/value data directly in an a btree on disk. This simple, highly efficient approach removes all the unnecessary overhead in ORM solutions.

Oracle Berkeley DB Java Edition | Oracle Berkeley DB

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Berkeley DB Java Edition Collections Tutorial
Oracle Berkeley DB Java Edition is an open source, embeddable, key-value database written entirely in Java. Like Oracle Berkeley DB, Oracle Berkeley DB Java Edition executes in the address space of the application, without the overhead of client/server communication.

Berkeley DB Java Edition | Database | Oracle
Welcome to the Berkeley DB Java Edition (JE) Collections API. This document provides a tutorial that introduces the collections API. The goal of this document is to provide you with an efficient mechanism with which you can quickly become efficient with this API. As such, this document is intended for Java developers and senior software architects

Berkeley DB Java Edition Collections Tutorial
Berkeley DB Java Edition version 7.5.11. Prev Package; Next Package; Frames; No Frames; All Classes; Package com.sleepycat.collections. Data access based on the standard Java collections API. See: Description. Interface Summary ; Interface Description; PrimaryKeyAssigner: An interface implemented to assign new primary key values.

com.sleepycat.collections (Oracle - Berkeley DB Java ...
Berkeley DB Java Edition is different. Berkeley DB stores object graphs, objects in collections, or simple binary key/value data directly in an a btree on disk. This simple, highly efficient approach removes all the unnecessary overhead in ORM solutions.

Oracle Berkeley DB Java Edition | Oracle Berkeley DB
A abstract base class for all stored collections. This class, and its base class StoredContainer,

provide implementations of most methods in the Collection interface. Other methods, such as add(java.lang.Object, java.lang.Object) and Collection.remove(java.lang.Object), are provided by concrete classes that extend this class.

StoredCollection (Oracle - Berkeley DB Java Edition API)

Announcing Berkeley DB Java Edition Major Release. Berkeley DB Java Edition 5.0 was just released. There are anumber of new features, enhancements, and options in there that our users havebeen asking for. Chief... Berkeley DB Java Edition 5.0 was just released.

Berkeley DB Java Edition | Oracle Berkeley DB Blog

Berkeley DB Java Edition The com.sleepycat.je package is a 100% Java package. Databases created with this package can be moved to different platforms to be used by other java applications using the same library. This post explains how to use Berkeley DB Java Edition.

How to use Berkeley DB Java Edition » OpenAlfa Blog

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 (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

Accessing data in a JE database may be performed using the com.sleepycat.je classes directly, or indirectly using the standard Java Collections API. A number of examples in the examples/collections directory show how to use Java collections with JE. The collections examples can be compiled in the same way as is described for SimpleExample above.

Berkeley DB Java Edition Installation Notes

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 | Oracle México

database - is the Database underlying the new collection. keyBinding - is the binding used to translate between key buffers and key objects. writeAllowed - is true to create a read-write collection or false to create a read-only collection. Throws: java.lang.IllegalArgumentException - if formats are not consistently defined or a parameter is ...

StoredSortedKeySet (Oracle - Berkeley DB Java Edition API)

A SortedMap view of a Database. In addition to the standard SortedMap methods, this class provides the following methods for stored sorted maps only. Note that the use of these methods is not compatible with the standard Java collections interface. headMap(Object, boolean) tailMap(Object, boolean) subMap(Object, boolean, Object, boolean)

StoredSortedMap (Oracle - Berkeley DB Java Edition API)

The DB Java Collections API is a layer on top of that thin JNI mapping of the C API to Berkeley DB. It

adds significant new functionality in several ways. • An implementation of the Java Collections interfaces (Map, SortedMap, Set, SortedSet, List and Iterator) is provided.

Oracle Berkeley DB - apps.state.or.us

Preface Welcome to the Berkeley DB Java Edition (JE) Collections API. This document provides a tutorial that introduces the collections API. The goal of this document is to provide you with an efficient mechanism with which you can quickly become efficient with this API.

Berkeley DB, Java Edition Collections Tutorial - Oracle ...

Berkeley DB Java Edition is a high performance, transactional storage engine written entirely in Java. Used By. 34 artifacts. Central (5) Spring Plugins (9) MetovaOndex (1) Liferay Public (2) Version. Repository.

Berkeley DB Java Edition - mvnrepository.com

C, Java, C++ (depending on the Berkeley DB edition) Java; Server operating systems: Linux OS X Solaris Windows: AIX Android FreeBSD iOS Linux OS X Solaris VxWorks Windows: Linux Solaris SPARC/x86; Data scheme: schema-free Although schema-free, documents of the same collection often follow the same structure. Optionally impose all or part of a ...