

The Berkeley Db Java Edition Collections Tutorial

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Berkeley DB and Java: a great match
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Introducing PersistIt: Open-source Java, Key-Value Storage that Beats Native AlternativesThe Berkeley Db Java Edition
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. Oracle Berkeley DB Java Edition takes full advantage of the Java environment to simplify development and deployment.

Berkeley DB Java Edition | Database | Oracle

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. You use JE through a series of Java APIs which give you the ability to read and write your data, manage your database(s), and perform other more advanced activities such as managing transactions.

Chapter 1. Introduction to Berkeley DB Java Edition

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 enables the development of custom data management solutions, without the overhead traditionally associated with such custom projects.

Oracle Berkeley DB

Oracle Berkeley DB Java Edition is an open source, embeddable, transactional storage engine written entirely in Java. It takes full advantage of the Java environment to simplify development and deployment. The architecture of Oracle Berkeley DB Java Edition supports very high performance and concurrency for both read-intensive and write-intensive workloads.

Oracle Berkeley DB Java Edition - JanusGraph

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. Installation of Berkeley DB Java Edition. To install Berkeley DB Java edition, navigate in a browser to the Berkeley DB downloads page: <http://www.oracle.com/technetwork/database/berkeleydb/downloads/index.html>

How to use Berkeley DB Java Edition » OpenAlfa Blog

Berkeley DB Java Edition 5.0 was just released. of new features, enhancements, and options in there that our users havebeen asking for. Chief among them is a new class called DiskOrderedCursor, which greatly increases performance ofsystems

Berkeley DB Java Edition | Oracle Berkeley DB Blog

Oracle Berkeley DB Java Edition 12c R2 Change Log Release 7.5.11 Upgrading from JE 7.4 or earlier In JE 7.5 the on-disk file format moved to 15.

The Berkeley DB Java Edition Package: BDB JE Library ...

Berkeley DB Java Edition (JE) is a pure Java database management library. Its design resembles that of Berkeley DB without replicating it exactly, and has a feature set that includes many of those found in the traditional Berkeley DB and others that are specific to the Java Edition.

Berkeley DB - Wikipedia

Berkeley DB java edition, any LGPL or BSD alternatives in Java? Ask Question Asked 10 years, 2 months ago. Active 10 years, 1 month ago. Viewed 2k times 4. 1. I am dealing with a huge dataset consisting of key-value pairs. The queries are always in the form of range queries on the key space (keys are numbers) hence any persistent B-Tree like ...

database - Berkeley DB java edition, any LGPL or BSD ...

The Berkeley DB Book Himanshu Yadava Yadava_672-2FRONT.fm Page i Thursday, September 13, 2007 7:24 AM

The Berkeley DB Book

Berkeley DB Java Edition is a high performance, transactional storage engine written entirely in Java.

Berkeley DB Java Edition

The Berkeley DB Java API has changed significantly in the 4.3 release, in ways incompatible with previous releases. This has been done to provide a consistent Java-like API for Berkeley DB as well as to make the Berkeley DB Java API match the API in Berkeley DB Java Edition, to ease application-porting between the two libraries.

Berkeley DB Reference Guide: Release 4.3: Java

Berkeley DB Java Edition is a high performance, transactional storage engine written entirely in Java.

Oracle Berkeley DB Java Edition (free) download Mac version

Berkeley DB, Java Edition: A database programmatic toolkit. Oracle Berkeley DB Java Edition 11G R2 Change Log Library Version 11.2.4.1, Release 4.1.27. Changes in 4.1.27. Made DbPreUpgrade_4_1 and DbRepPreUpgrade_4_1 more easily scriptable by exiting with an appropriate status code. These now exit with status 1 if the utility fails, and exit ...

The Berkeley DB Java Edition Package: BDB JE Library ...

Berkeley DB, Java Edition: A database programmatic toolkit. Changes in 4.0.103 Features. Added the LocalCBVLSN field for replication group members to the information displayed by com.sleepycat.je.rep.util.DbGroupAdmin -dumpGroup or through the JMX MBean dumpReplicationState() operation. The LocalCBVLSN field is an indicator of the progress a replicated node has made in executing replicated ...

Berkeley DB Java Edition Change Log - Oracle

Published on Apr 28, 2015 A thorough overview of building Java apps incorporating Berkeley DB, including descriptions of the 3 different available Java APIs, and a sample application (charging a...

Berkeley DB and Java: a great match

Berkeley DB Java Edition 5.0 was just released.

Announcing Berkeley DB Java Edition Major Release | Oracle ...

Small, special-purpose computing devices and high-end core Internet servers need fast, reliable database management. Berkeley DB is an embedded database that provides high-performance, scalable, transaction-protected and recoverable data management services to applications. Extremely portable, this library runs under almost all UNIX and Windows variants, as well as a number of embedded, real ...

Berkeley DB | InformIT

The Berkeley DB Book is intended to be a practical guide to the intricacies of Berkeley DB; an in-depth analysis of the complex design issues which are often covered in terse footnotes in the dense Berkeley DB reference manual. It explains the technology at a higher level and also covers the internals with generous code and design examples.