

Berkeley Database Java Edition Tutorial

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Opening and Closing the Database Environment Opening and Closing the Class Catalog Opening and Closing Databases
Creating Bindings and Collections Implementing the Main Program Using Transactions

Berkeley DB Java Edition Collections Tutorial

12. Administering Berkeley DB Java Edition Applications The JE Properties File Managing the Background Threads The Cleaner Thread The Checkpointer Thread Sizing the Cache Setting Disk Thresholds The Command Line Tools DbDump DbLoad DbVerify Logging Managing Logging Levels Managing Handler Levels A. Concurrent Processing in Berkeley DB Java Edition

Getting Started with Berkeley DB Java Edition

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

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developer safe and efficient in-process storage and management of arbitrary data.

Chapter 1. Introduction to Berkeley DB Java Edition

tuning is accomplished in the same way as for any Berkeley DB database. Developing a JE Collections Application There are several important choices to make when developing an application using the JE Collections API. 1. Choose the Format for Keys and Values ... Berkeley DB Java Edition Collections Tutorial ...

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Oracle Berkeley DB, Java Edition Berkeley DB Java Edition

...

Database statistics; Database truncation; Database upgrade; Database verification and salvage; Flushing the database cache; Database close; Secondary indices; Cursor operations. Retrieving records with a cursor; Storing records with a cursor; Deleting records with a cursor; Duplicating a cursor; Equality join; Data item count; Cursor close. Access Method Wrapup. Data alignment

Berkeley DB Tutorial and Reference Guide (Version: 4.1.24)

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

Berkeley DB Java Edition supports replication over multiple

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systems, enabling applications to scale massively with low latency and provide fault tolerance for high availability solutions. This technique works by having all updates go to a designated master, which distributes changes automatically to a set of replicas.

Oracle Berkeley DB Java Edition | Oracle Berkeley DB

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

Of course, releasing an application which includes Berkeley DB, Berkeley DB Java Edition or Berkeley DB XML under an open source license does not change the requirements of our open source license, and the Berkeley DB source code remains subject to the terms of the open source license governing its use and redistribution.

Oracle Berkeley DB Licensing Information

Getting Started with Berkeley DB, Java Edition Transaction Processing ... Opening a Transactional Environment and Store or Database 3. Transaction Basics Committing a Transaction Non-Durable Transactions Aborting a Transaction ... Backing up and Restoring Berkeley DB, Java Edition Applications Normal Recovery Checkpoints Performing Backups

Getting Started with Berkeley DB, Java Edition Transaction ...

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.

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Berkeley DB - Wikipedia

This ensures the compatibility, allowing the use in a java application of a database created by an application written in other language. Berkeley DB Java Edition. The com.sleepycat.jdbc 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 ...

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 | Oracle Deutschland

Description This package adds support for using Oracle Berkeley DB Java Edition (BDB JE) as a data source within JasperReports. It supports both direct access to a BDB JE database via the base API and access via the Direct Persistence Layer (DPL) of Berkeley DB. The project includes the actual datasource, an iReport plugin to support creating new reports using BDB JE, and a JasperReports ...

Oracle Berkeley DB Java Edition | Jaspersoft Community

"Oracle Berkeley DB is the industry-leading open source, embeddable database engine that provides developers with fast, reliable, local persistence with zero administration. Oracle Berkeley DB is a library that links directly into your application.

Installing Oracle Berkeley DB on Ubuntu Linux | Geeks ...

Introduction. For years, programmers have been using Berkeley DB, the embedded database from Sleepycat Software, when they need a high-quality persistent and transactional datastore, but don't want or need the overhead associated with relational databases. The most famous example is probably Cisco's use of Berkeley DB in its routers, but there are many others.

Berkeley DB, Java Edition I: The Basics Blog | Oracle ...

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If you're new to Oracle Berkeley DB Java Edition that's the right place to start. There are other examples in the download package as well. I'm the product manager for Oracle Berkeley DB, I hope this addressed your question.

Inserting records into Berkeley DB with Java - Stack Overflow

With its platform independence, Java is heavily used in Web applications and middleware that work on Windows, Macintosh, UNIX and other platforms. Examine fundamental programming concepts, and get an introduction to object-oriented programming. On successful completion of the course, you are able to write simple applications and are prepared for courses that assume some familiarity with Java.

First Course in Java - EL ENG X429.9 | UC Berkeley Extension

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