

Berkeley Database Java Edition Tutorial

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Berkeley Database Java Edition Tutorial

Berkeley DB Java Edition Collections Tutorial ... 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 Adding Database Items

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Vendor.java Inventory.java MyDbEnv DataAccessor.java ExampleDatabasePut.java ExampleInventoryRead.java II. Programming with the Base API 7. Databases Opening Databases Deferred Write Databases Temporary Databases Closing Databases Database Properties Administrative Methods Database Example 8. Database Records Using Database Records Reading and ...

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 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

Berkeley DB Java Edition Collections Tutorial Berkeley DB Java Edition Collections Tutorial 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

[MOBI] Berkeley Database Java Edition Tutorial

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 ...

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Berkeley Db Java Edition Tutorial

Berkeley DB: An embedded database programmatic toolkit. Berkeley DB Tutorial and Reference Guide, Version 4.1.24

Berkeley DB Tutorial and Reference Guide (Version: 4.1.24)

Oracle Berkeley DB Java Edition. Berkeley DB Java Edition is a high performance, transactional storage engine written entirely in Java. Like the highly successful Berkeley DB product, Berkeley DB Java Edition executes in the address space of the application, without the overhead of client/server communication. It stores data in the application's native format, so no runtime data translation is ...

Oracle Berkeley DB Java Edition | Oracle Berkeley DB

Oracle Berkeley DB Java Edition takes full advantage of the Java environment to simplify development and deployment. Download Oracle Berkeley DB Java Edition. Data sheet (PDF) Demo. Stores data in the application's native format, so no runtime data translation is required. Provides an easy-to-use, programmatic interface, allowing developers to store and retrieve information quickly and reliably.

Berkeley DB Java Edition | Database | Oracle

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

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

changes made as part of Berkeley DB or Berkeley DB Java Edition. Features Berkeley DB has always provided a Java API which can be roughly described as a map and cursor interface, where the keys and values are represented as byte arrays. This API is a Java (JNI) interface to the C API and it closely modeled the Berkeley DB C API's interface. The ...

Oracle Berkeley DB

ongoing part of Berkeley DB and Berkeley DB Java Edition. The repository of source code that remains at SourceForge at version 0.9.0 is considered the last version before incorporation and will remain intact but will not be updated to reflect changes made as part of Berkeley DB or Berkeley DB Java Edition. Features

Oracle Berkeley DB Java Collections Tutorial Release 18

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.

Berkeley DB Products | Database | Oracle

Oracle Berkeley DB Java Collections Tutorial Release 4.7. ... work into our distribution and to support it as an ongoing part of Berkeley DB and Berkeley DB Java Edition. The repository of source code that remains at SourceForge at version ... of Berkeley DB, and database tuning is

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accomplished in the same way as for any Berkeley DB database.

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

The tutorial you mentioned is for the Java Edition of Berkeley DB. Are you sure that your database file is created with the Java Edition? The native version of Berkeley DB has also a Java binding but uses the native libraries. Maybe this fits better? Included in the native version are command line tools like `db_stat` and `db_verify`. You can use these tools to check your file without the need to write a program.

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