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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

To change the default settings for a database environment, an application creates a configuration object, customizes settings and uses it for environment construction. The set methods of this class validate the configuration values when the method is invoked. An `IllegalArgumentException` is thrown if the value is not valid for that attribute.

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Berkeley DB, Java Edition: A database programmatic toolkit. Oracle Berkeley DB Ja-

va Edition 11G R2 Change Log Library Version 11.2.5.0, Release 5.0.48. Log File On-Disk Format Changes: JE 5.0.48 has moved to on-disk file format 8. ... Documentation, Installation and Integration:

```
@Documented
@Retention(value=RUNTIME)
@Target(value=FIELD)
public @interface
SecondaryKey {
    Indicates a secondary key field of an entity class. The value of the secondary key field is a unique or non-unique identifier for the entity and is accessed via a SecondaryIndex.. SecondaryKey may appear on any number of fields in an entity class, subclasses and superclasses.
```

Berkeley DB - Wikipedia

Oracle Berkeley DB Java Edition Maven Support

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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 ... for com.sleepycat.je.Durability states that `COMMIT_NO_SYNC` is the default durability for replicated transactions. The documentation is correct, but the actual default used was incorrect, and ...

Getting Started with Berkeley DB Java Edition

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

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EnvironmentStats (Oracle - Berkeley DB Java Edition API)

Java GC performance may also be improved by using `CacheMode.EVICT_LN`. Record data sizes should also be kept below 1 MB to avoid "humongous objects" (see Java GC documentation). When using Oracle NoSQL DB, by default, `MAX_MEMORY_PERCENT` is set to 70% and `CacheMode.EVICT_LN` is used. The LOB (large object) API is implemented using multiple JE ...

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Inserting records into Berkeley DB with Java - Stack Overflow SecondaryKey (Oracle - Berkeley DB Java Edition API)

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Oracle Berkeley DB

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Berkeley DB - Wikipedia

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SecondaryKey (Oracle - Berkeley DB Java Edition API)

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EnvironmentConfig (Sleepycat Software, Inc. - Berkeley DB ...)

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