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Refactoring Databases Evolutionary Database Design

He first pioneered the practices and processes of evolutionary database design and database refactoring in 1999 while working on a large J2EE application using the Extreme Programming (XP) methodology. Since then, Pramod has applied the practices and processes to

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many projects.

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**Refactoring Databases:
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Evolutionary database development is a concept whose time has come. Instead of trying to design your database schema up front early in the project, you instead build it up throughout the life of a project to reflect the changing requirements defined by your stakeholders. Like it or not, requirements change as your project progresses.

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A database refactoring is a small change to your database schema which improves its design without changing its semantics (e.g. you don't add anything nor do you break anything). The process of database refactoring is the evolutionary improvement of your database schema so as to improve your ability to support the new needs of your customers, support evolutionary software development, and to fix existing legacy database design problems.

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Refactoring Databases: Evolutionary Database Design

Refactoring Databases: Evolutionary Database Design By Scott W. Ambler, Pramod J. Sadalage Published Mar 3, 2006 by Addison-Wesley Professional. Part of the Addison-Wesley Signature Series (Fowler) series.

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buying my books. A decade ago 'refactoring' was a word only known to a few people, mostly in the Smalltalk community. It's been wonderful to watch more and more people learn how to use refactoring to modify working code in a ...

Refactoring Databases - Martin Fowler

A database refactoring is a small change to your database schema (the table structures, data itself, stored procedures, and triggers) which improves its design without changing its semantics. Database refactoring is a technique which supports evolutionary development processes. Collaboration between the data team and developers

Refactoring Databases

allow a database design to evolve as an application develops. This is a very important capability for agile methodologies. The techniques rely on applying continuous integration and

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automated refactoring to database
development, together with a close
collaboration between DBAs and
application developers. The techniques
work in both

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Database refactoring is the technique of
implementing small changes to the
database schema without affecting the
functionality and information stored in
the database. The main purpose of
database refactoring is to improve the
database design so that the database is
more in-sync with the changing
requirements.

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Wikipedia**

Refactoring Databases: Evolutionary Database Design. A collection of database refactoring patterns and database development practices to enable evolutionary database development & Continuous Delivery. About Author.

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