

Agile Data Warehouse Design Collaborative Dimensional Modeling From Whiteboard To Star Schema

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- The immutable laws of data warehousing – anticipating agile BI. Lawrence Corr is a leading

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international BI consultant and former Ralph Kimball Associate. He is the author of Agile Data Warehouse Design: Collaborative Dimensional Modeling, from Whiteboard to Star Schema, an Amazon #1 bestseller in data warehousing and database design.

Agile Data Warehouse Design: Collaborative Dimensional ...

Agile data warehousing is highly iterative and collaborative: further reduce the risks associated with upfront analysis and provide even more timely BI value by taking a highly iterative, incremental and collaborative approach to all aspects of DW design and development

Agile Data Warehouse Design & Dimensional Modeling - Adept ...

BEAM stands for Business Event Analysis & Modelling, and it's a methodology for gathering business requirements for Agile Data Warehouses and building those warehouses. It was developed by Lawrence Corr (@LawrenceCorr) and Jim Stagnitto (@JimStag), and published in their book Agile Data Warehouse Design: Collaborative Dimensional Modeling, from Whiteboard to Star Schema (Amazon , eBook).

Agile Data Warehouse Design – BI System Builders

Nowadays he works completely independently through DecisionOne Consulting, based in the UK, providing agile data consultancy and training worldwide. He is the author of 'Agile Data Warehouse Design: Collaborative Dimensional Modeling, from Whiteboard to Star Schema'.

Agile Data Warehouse Three day workshop Design

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for improving communication between data ...

Data Warehouse Design with Agile methodology | ellynguyen

Although what initially got me interested in this text is the agile process surrounding data warehousing, the chapters on dimensional design patterns for performance, flexibility, and usability compliment well the book that I currently consider the best on the traditional data warehouse star schema, "Star Schema: The Complete Reference" by Christopher Adamson (see my review).

Who we are - The Data Warehouse Design Company

Agile Datawarehouse Design. Agile Data Warehouse Design covers step-by-step techniques for capturing data warehousing/business intelligence (DW/BI) requirements and turning them into high performance dimensional models in the most direct way: by modelstorming (data modeling + brainstorming) with BI stakeholders.

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