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although its goal is agile data warehouse design, getting familiar with the BEAM (business event analysis and modeling) notation used throughout the author discussions might be a bit time prohibitive for teams comprised of more than a few individuals to become accustomed when using for the first time. Amazon.com: Customer reviews: Agile Data Warehouse Design ...It was developed by Lawrence Corr (@LawrenceCorr) and Jim Stagnitto, and published in their book Agile Data Warehouse Design: Collaborative Dimensional Modeling, from Whiteboard to Star Schema (Amazon, eBook). "The BEAM book", as we call it, has become our Agile BI bible at OptimalBI and we are already using BEAM to build data warehouses. BEAM me up: requirements gathering for Agile Data ...Jim Stagnitto is a data warehouse and master data management architect specializing in the healthcare, financial services and information service industries. He is the founder of the data warehousing and data mining consulting firm Llumino. Jim has been a guest contributor for Ralph Kimball's Intelligent Enterprise column, and a contributing JLOH 'DWD :DUHKRXVH 'HVLJQ - The Data Warehouse Design ...Agile Data Warehouse Design Workshop. Visual BI Requirements Gathering and Collaborative Dimensional Modeling Training. A 3-day course presented internationally by leading data warehousing expert and author Lawrence Corr, covering the latest agile techniques for systematically gathering Business Intelligence (BI) requirements and designing effective DW/BI systems. Agile Data Warehouse Design Training - DecisionOne 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. Agile Data Warehouse Three day workshop Design 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. Lawrence has worked on data warehousing projects in the US, Europe, the Middle East and Africa within healthcare, telecoms, broadcasting, higher education ...Data Warehousing & Business Intelligence Summit Data warehouse automation is the use of an integrated set of tools and techniques that ... a collaborative approach between ... Supported by an agile data model, users

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Agile Data Warehouse Design is a step-by-step guide 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. This book describes BEAM², an agile approach to dimensional modeling, for improving communication between data warehouse designers, BI stakeholders and the whole DW/BI development team.

[Data Warehousing & Business Intelligence Summit](#)

Jim Stagnitto is a data warehouse and master data management architect specializing in the healthcare, financial services and information service industries. He is the founder of the data warehousing and data mining consulting firm Llumino. Jim has been a guest contributor for Ralph Kimball's Intelligent Enterprise column, and a contributing [Agile Data Warehouse Design Training - DecisionOne](#)

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It was developed by Lawrence Corr (@LawrenceCorr) and Jim Stagnitto, and published in their book *Agile Data Warehouse Design: Collaborative Dimensional Modeling, from Whiteboard to Star Schema* (Amazon, eBook). "The BEAM book", as we call it, has become our AgileBI bible at OptimalBI and we are already using BEAM to build data warehouses.

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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. Lawrence has worked on data warehousing projects in the US, Europe, the Middle East and Africa within healthcare, telecoms, broadcasting, higher education ...

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