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an iterative sub-release value cycle. Ralph provides a clear outline of the concepts, methods, and frameworks you'll need to assemble a world-class BI/DW program of your own."

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disruptions in some uton geographies, deliveries may be delayed. To provide all customers with timely access to content, we are offering 50% off Science and Technology Print & eBook bundle options.

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master, Ralph's latest work illustrates the agile interpretations of the remaining software engineering disciplines: Requirements management benefits from streamlined templates that not only Page 18/56

define projects quickly, but ensure nothing essential is overlooked.

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Agile data warehousing is
Page 19/56

designed to increase speed to value. Starting small with a specific subject area or data source, then building from data ingestion to data visualization allows the business to see measurable results quickly Page 20/56

and confirm their vision. This approach provides a highly collaborative way to deliver value earlier.

Agile Data Warehousing:
Taking the Shortest Path to
Value

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A Guide for Solutions Architects and Project Leaders. Agile Data Warehousing for the Enterprise. A Guide for Solutions Architects and Project Leaders. Hughes, Ralph. Building upon his Page 22/56

earlier book that detailed agile data warehousing programming techniques for the Scrum master, Ralph's latest work illustrates the agile interpretations of the remaining software engineering disciplines: Page 23/56

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the Enterprise. A Guide for
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A Data Warehouse is a repository of historical data that is the main source for data analysis

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activities. The set of ton activities performed to move data from source to the Data Warehouse is known as Data Warehousing. Finally, the output encompasses all information that can be obtained from the Data Page 25/56

Warehouse through various nations Intelligence activities.

Agile Data Warehousing and Business Intelligence in Action ...

A Disciplined Agile Approach
Page 26/56

to Data Warehousing (DW)/Business Intelligence (BI) Projects. This article summarizes " core practices " for the development of a data warehouse (DW) or business intelligence (BI) solution. These core Page 27/56

practices describe ways to reduce overall risk on your project while increasing the probability that you will deliver a DW or BI solution which meets the actual needs of its end users.

Agile A Disciplined Agile Approach to Data Warehousing in the context of data warehouse and data Integration projects. The conclusion is that agile methods are indeed suitable Page 29/56

if several modifications are made. Data warehouse projects differ from other software development projects in that a data warehouse is never really a completed project. Every phase of a data warehouse Page 30/56

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Agile Methodology for Data
Warehouse and Data
Integration ...

Agile Methods Take a
Business-Driven Approach.
Simply stated, creating
analytical databases is
Page 31/56

complex, time-consuming and oftentimes overly expensive, especially when traditional data-driven methods are used. A fundamental truth of BI and data warehousing is that data integration and homogenization account for Page 32/56

70% to 80% of the project budget and an even higher percentage of the risk. Let's take a simple example. Assume your organization has four internal OLTP systems and one external ...

Applying agile methods to data warehouse projects This technique, in combination with database regression testing and continuous integration, allow us to develop data warehouses, or any solution Page 34/56

involving a database for that matter, in an agile manner. Physical data modeling. The physical data model(PDM)s describing your databases, including both source and target databases, will evolve throughout Page 35/56

Construction. Please see the article Agile/Evolutionary Data Modeling for a detailed description for how to go about agile data modeling ...

<u>Disciplined Agile Data</u>
Page 36/56

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adapts generic Scrum and XP for data warehousing, grooms them into a single, bona fide development method, and demonstrates that the results can pass formal methodological evaluations such as those found in SET's Page 38/56

Capability Maturity
Model.Featured is a sixstage plan for launching
Agile warehouse projects
that ...

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iterations three times more frequently on five times the number of concurrent projects, while improving application quality and the enterprise nature of our solutions."

Agile Data Warehousing for the Enterprise : A Guide for

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.

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Warehouses and building on those warehouses.

BEAM me up: requirements gathering for Agile Data Warehouses

Presents program management strategies for coordinating Page 45/56

multiple agile data mart projects so that over time an enterprise data warehouse emerges Use the provided 120-day road map to establish a robust, agile data warehousing program

Agile Data Warehousing for the Enterprise eBook by Ralph ...

Over the years, new methods and advanced technology have been introduced to lay down the foundation for agile data warehousing. An agile Page 47/56

data warehouse follows a logical architecture to establish a system for BI and analytics. It presents data from different sources as a single, coherent database and hides the details of the source data, Page 48/56

such as structure, location, size, and others, from the consuming applications and users.

<u>Date Virtualization for</u>
<u>Agile Data Warehousing |</u>
<u>Data ...</u>

Page 49/56

In the past Data Driven design has been used on Data Warehouse projects to the exclusion of all other techniques, and without using an Agile project methodology or Agile Data Warehouse development tools Page 50/56

like Dimodelo Data Warehouse Studio. User involvement was avoided or minimized (which suited IT).

<u>Gathering Requirements and</u> <u>Designing a Data Warehouse</u>

. . .

Agile methods of software development are less ect widespread in the development of SAP data warehouse solutions. It is argued that in the data management area it is not possible to develop small Page 52/56

usable product increments, and that agile development methods are therefore fundamentally out of the question.

Agile Data Warehousing with SAP BW/4 HANA - SAPSPOT Page 53/56

Synopsis: Jim Stagnitto and John DiPietro of consulting firm a2c) will discuss Agile Data Warehouse Design - a step-by-step method for data warehousing / business intelligence (DW/BI) professionals to better Page 54/56

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requirements into successful
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