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Data Warehouse e On-Line Analytical Processing 29 Settembre, 2014 Architetture di data warehouse. Il modello multidimensionale. On-Line Analytical Processing. Extraction, Transformation, and Loading. Il ciclo di sviluppo dei sistemi di data warehouse

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DATA WAREHOUSE DESIGN ICDE 2001 Tutorial Stefano Rizzi, Matteo Golfarelli DEIS - University of Bologna, Italy 2 Motivation Building a data warehouse for an enterprise is a huge and complex task, which requires an accurate planning aimed at devising satisfactory answers to organizational and architectural questions.

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Data warehouse life-cycle and design Matteo Golfarelli DEIS - University of Bologna Via Sacchi, 3 Cesena - Italy matteo.golfarelli@unibo.it SYNONYMS Data Warehouse design methodology DEFINITION The term data warehouse life-cycle is used to indicate the phases (and their relationships) a data

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415 Schema Versioning in Data Warehouses Matteo Golfarelli 1, Jens Lechtenbörger2, Stefano Rizzi , and Gottfried Vossen2 1 DEIS, University of Bologna, Italy 2 Dept. of Information Systems, University of Muenster, Germany Abstract. As several mature implementations of data warehousing systems are fully operational, a crucial role in preserving their up-to-date-

Data warehousing life cycle 2 pdf - Doggonegraphics.com

for Data Warehouse Design Matteo Golfarelli DEIS - University of Bologna Viale Risorgimento, 2 40136 Bologna, Italy +39-547-642862 golfare@csr.unibo.it Stefano Rizzi DEIS - University of Bologna Viale Risorgimento, 2 40136 Bologna, Italy +39-51-6443542 srizzi@deis.unibo.it ABSTRACT Though designing a data warehouse requires techniques

A Methodological Framework for Data Warehouse Design

the data. An instance of a conceptual model is called conceptual schema, that is a concise description of the users' requirements. The data cube is the visual representation of an instance of the conceptual schema. Helps the definition of the Logical Data Warehouse level.

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Data Warehouse d'Ateneo. Servizio che consente ai responsabili delle strutture organizzative di collegarsi ad un sistema che raccoglie informazioni, integra e riorganizza i dati provenienti da sorgenti di varia natura e li rende disponibili per analisi e valutazioni finalizzate alla pianificazione e al processo decisionale.

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2-Data Warehouse Life Cycle unibo.it. DataWareHousing ETL Project Life Cycle Know Informatica. 1-7-2000B
B. How To Do a Data Warehouse Assessment (And Why) Posted on July 1, 2000 by admin. along with pure financial considerations, make it crucial that: 1) ...

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srizzi@deis.unibo.it • ABSTRACT Though designing a data warehouse requires techniques completely different from those adopted for operational systems, no significant effort has been made so far to develop a complete and consistent design methodology for data warehouses. In this paper we outline a general methodological framework for DW design

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At the core of this process, the data warehouse is a repository that responds to the above requirements. According to the classic definition by Bill Inmon (see Further Reading), a data warehouse is a collection of data that exhibits the following characteristics: 1. Subject-oriented, which means that all the data items

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DATA WAREHOUSE - INTRODUZIONE AL DATAWAREHOUSING 3 1. Il Data Warehousing Il fenomeno del data warehousing nasce dall'enorme accumulo di dati registrato nell'ultimo decennio, e dalla pressante richiesta di utilizzare attivamente questi dati per scopi che superino quelli, di routine, legati all'elaborazione giornaliera.

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Behind data warehousing Data mining What-if analysis. 2 3 Why? Building a DW is a very complex task, which requires an accurate planning aimed at devising satisfactory answers to organizational and architectural questions A large number of organizations lack the experience and skills

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