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## **Designing A Data Warehouse Springer**

The book is organized as follows. In the beginning of this book (chapters 1 through 6), you learn how to build a data warehouse, for example, defining the architecture,



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understanding the methodology, gathering the requirements, designing the data models, and creating the databases. Then in chapters 7 through 10, you learn how to populate the data warehouse, for example, extracting from source systems, loading the data stores, maintaining data quality, and utilizing the metadata.

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A data warehouse stores large volumes of historical data required for analytical purposes. This data is extracted from operational databases; transformed into a coherent whole using a multidimensional model that includes measures, dimensions, and hierarchies; and loaded into a data warehouse

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during the extraction-transformation-loading (ETL) process.

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Subsequently, Part II details “Implementation and Deployment,” which includes physical data warehouse design; data extraction, transformation, and loading (ETL) and data analytics. Lastly, Part III covers “Advanced Topics” such as spatial data warehouses; trajectory data warehouses; semantic technologies in data warehouses and novel technologies like Map Reduce, column-store databases ...

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Definition. The term data warehouse life - cycle is used to indicate the phases (and their relationships) a data warehouse system

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goes through between when it is conceived and when it is no longer available for use. Apart from the type of software, life cycles typically include the following phases: requirement analysis, design (including modeling), construction, testing, deployment, operation, maintenance, and retirement.

## **Data Warehouse Life-Cycle and Design | SpringerLink**

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## **Designing A Data Warehouse Springer**

The development of a data warehouse is a complex and costly endeavor. A data warehouse project is similar in many aspects to any software development project and requires definition of the various activities that must be performed, which are related to requirements gathering, design, and implementation into an operational platform, among other things.

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## **Designing Conventional Data Warehouses | Springer for ...**

Designing a Parallel Relational Data Warehouse (PRDW) consists of a set of tasks: (i) choosing the hardware architecture; (ii) fragmenting the data warehouse schema; (iii) allocating the generated fragments; (iv) replicating fragments in order to ensure high performance; (v) defining the strategies for load balancing and query processing. The major drawback of this life-cycle is the fact that it does not consider the inter-dependency among sub-problems related to the design of PRDW, and it ...



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## **A Global Paradigm for Designing Parallel Relational Data ...**

Although spatial and temporal data warehouses have been investigated for several years, there is still a lack of a methodological framework for their design. This situation makes the task of developing spatial and temporal data warehouses more difficult, since designers and implementers do not have any indication about when and how spatial and temporal support may be included.

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A data warehouse (DW) can be seen as a set of materialized views defined over remote base relations. When a query is posed, it is evaluated locally, using the materialized views, without accessing the original information sources. The DWs are dynamic entities that evolve continuously over time. As time passes, new queries need to be answered by ...

## **Dynamic Data Warehouse Design | Springer for Research ...**

Traditionally, designing a parallel data

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warehouse consists first in fragmenting its schema and then allocating the generated fragments over the nodes of the parallel machine. The main drawback of this approach is that interdependency between fragmentation and allocation processes is not taken into account during the design phase.

**A Joint Design Approach of Partitioning ... - rd.springer.com**

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