

# Online analytical processing pdf

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Chapter. OLAP is a category of software that allows users to analyze information from multiple database systems at the same time. What is Online Analytical Processing? Recently, more and more graph or networked data sources come into being. Relate What is Online Analytical Processing? OLAP is a category of software that allows users to analyze information from multiple database systems at the same time. It is a technology that enables analysts to extract and view business data from different points of view OLAP is more than an acronym that means Online Analytical Processing. OLAP stands for Online Analytical Processing The illustration depicted in Fig shows a typical journey of data from an operational database, data warehousing and OLAP to data analytics. The key operations in All of the previous chapters focus on the left-hand side, the transformation process from the operational database to the data warehouse, where we discuss in length the step-by-step transformation process of various cases, using extensive case studies OLAP (On-Line Analytical Processing) [9, 5,, 2,] is an important notion in data analysis. It is a technology that enables analysts to extract and view business data from different points of view. There exists a similar need to deploy graph analysis from different perspectives and with multiple granularities Carlos Hurtado. OLAP systems support data analysis through a multidimensional data model, according to which data facts are viewed as points in a space of application-related “dimensions”, organized into levels which conform to a hierarchy On-Line Analytical Processing. Given the underlying data, a cube can be constructed to provide a multi-dimensional and multi-level view, which allows for effective analysis of the data from different perspectives and with multiple granularities. Abstract. OLAP is a category of software tools that provides analysis of data stored in a database. pp – Cite this chapter. Download book PDF. Paul Beynon-Davies Accesses. At the end of this chapter the reader will be able to: Define the concept of OLAP and the operations it supports. With OLAP, analysts, managers, and executives can gain insight into data through fast, consistent, OLAP (On-Line Analytical Processing) is an important notion in data analysis.

 Difficulté Très facile

 Durée 873 heure(s)

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 Coût 80 EUR (€)

## Sommaire

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Étape 1 -

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