



Almacén de Datos para el Sistema de Gestión Documental [

2017

text (article)

Analítica

The purpose of this research is the modeling and implementation of a data warehouse to quantify the historical document processes information in the document management system. a previous study of the tools and methodology initially was necessary proposals for the development of data warehouses. Subsequently it applied each phase of the methodology defined achieving perform modeling Datastore thanks to collected information needs also the same according to these needs is implemented. Finally it concluded with validation datastore view to properly meet customer requirements and the proposed solution is desired. Tool Multidimensional Data Analysis DAMIX was used in the implementation of Data Warehouse for Document Management System and Archivist Segura, fulfilling satisfaction relevant evidence in each of the phases of the process model for developing stores data resulting in a system capable of controlling, save office resources, automate the process of working in organizations or companies and generate knowledge based on existing data

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