

Title (en)
DATA WAREHOUSE COMPUTING SYSTEM

Title (de)
DATENLAGERRECHNERSYSTEM

Title (fr)
SYSTEME INFORMATIQUE DE DEPOT DE DONNEES

Publication
EP 1250669 A1 20021023 (EN)

Application
EP 00976922 A 20001103

Priority

- US 0030399 W 20001103
- US 16347799 P 19991103
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- US 67658400 A 20000929

Abstract (en)
[origin: WO0133468A1] A data warehouse computing system (20) including a server connected to a client (26), a data warehouse architecture (40), metadata management (130), a population architecture (140), an end-user access architecture (110), an operations architecture (78), and a development architecture (50). The operations architecture includes a server connected with a client, a software distribution tool, a configuration and asset management tool, a fault management and recovery management tool, a capacity planning tool, a performance management tool, a license management tool, a remote management tool, an event management tool, a systems monitoring and tuning tool, a security tool, a user administration tool, a production control application set, and a help desk tool. The development architecture includes a process management tool, a personal productivity tool, a quality management tool, a system building tool, an environment management tool, a program and project management tool, a personal productivity tool and an information management tool.

IPC 1-7
G06F 17/60

IPC 8 full level
G06F 9/44 (2006.01); **G06F 9/46** (2006.01); **G06F 21/00** (2006.01); **G06F 21/10** (2013.01); **G06Q 10/00** (2006.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01); **H04L 29/14** (2006.01); **H04L 69/40** (2022.01); **H04L 12/24** (2006.01); **H04L 12/26** (2006.01)

CPC (source: EP)
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