Title (en)

SIMILARITY SEARCHING BY COMBINATION OF DIFFERENT DATA-TYPES

Title (de)

AEHNLICHKEITSRECHERCHE MITTELS KOMBINATION VERSCHIEDENER DATEN-TYPEN

Title (fr)

RECHERCHE DE DOCUMENT PAR SIMILITUDE AVEC COMBINAISON DE DIFFERENTS TYPES DE DONNEES

Publication

EP 1072001 A1 20010131 (EN)

Application

EP 00903814 A 20000215

Priority

- GB 0000489 W 20000215
- GB 9903451 A 19990216

Abstract (en)

[origin: WO0049526A1] This invention relates to managing multiple web servers, a web service system and method that allows a system operator to distribute content to each web server in the web service system and notifying a computer, such as a cache server, of content changes. In one embodiment, a method for notifying a computer of changed files includes identifying changes in a source file set, storing the identified changes in a modification list and transmitting the modification list to a computer. In one embodiment, a method for replicating changes in a source file set on a destination file system and for notifying a computer of the changes includes identifying changes in a source file set, storing the changes in a first modification list, and transmitting the first modification list to an agent having access to a destination file system.

IPC 1-7

G06F 17/30

IPC 8 full level

G06F 17/30 (2006.01)

CPC (source: EP)

G06F 16/334 (2018.12); **G06F 16/5854** (2018.12)

Citation (search report)

See references of WO 0049526A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

WO 0049526 A1 20000824; EP 1072001 A1 20010131; GB 9903451 D0 19990407; JP 2002537604 A 20021105

DOCDB simple family (application)

GB 0000489 W 20000215; EP 00903814 A 20000215; GB 9903451 A 19990216; JP 2000600197 A 20000215