Title (en)
CACHING IN AN ELECTRONIC MESSAGING SYSTEM

Title (de)
CODING IN EINEM SYSTEM FÜR ELEKTRONISCHE NACHRICHTEN

Title (fr)
MISE EN CACHE DANS UN SYSTEME DE MESSAGERIE ELECTRONIQUE

Publication
EP 1683314 A1 20060726 (EN)

Application
EP 04798344 A 20041101

Priority
- GB 2004004609 W 20041101
- US 51723003 P 20031031
- US 52721403 P 20031204
- US 78946104 A 20040226
- GB 2004000805 W 20040227
- US 57084804 P 20040512
- US 57086104 P 20040512
- US 61255204 P 20040922
- US 61243604 P 20040922

Abstract (en)
[origin: WO2005046148A1] A messaging server (112, 612) stores messages exchanged using a messaging system. Messages, and components of messages, are cached (120, 618) closer to the messaging clients (116, 616). Messaging client (116, 616) requests for messages are served from the cache (120, 618) rather than from the messaging server (112, 612). The messages can be secured using security information (920) stored at the messaging server (112, 612). The messaging server (112, 612) sends the security information directly to the messaging clients (116, 616).

IPC 8 full level
H04L 12/58 (2006.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01)

CPC (source: EP)
H04L 51/42 (2022.05); **H04L 63/083** (2013.01); **H04L 67/289** (2013.01); H04L 63/0428 (2013.01)

Citation (search report)
See references of WO 2005046148A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2005046148 A1 20050519; EP 1683314 A1 20060726

DOCDB simple family (application)
GB 2004004609 W 20041101; EP 04798344 A 20041101