

Title (en)

INDIRECT ADDRESS SERVICE FOR CONNECTING TO WIDE AREA NETWORK

Title (de)

INDIREKTER ADRESSENDIENST ZUR VERBINDUNG MIT EINEM WEITBEREICHSNETZWERK

Title (fr)

SERVICE D'ADRESSE INDIRECTE DE CONNEXION SUR RÉSEAU ÉTENDU

Publication

EP 2253105 A2 20101124 (FR)

Application

EP 09725837 A 20090306

Priority

- FR 2009000236 W 20090306
- FR 0801417 A 20080314
- FR 0802782 A 20080522

Abstract (en)

[origin: US2009232134A1] Indirect network address server, comprising a store (144) of correlations between address calls and network addresses, an address providing service (142) designed to respond to the submission of an address call by giving back the network address corresponding to it, and a user accounts manager (112), the storage (144) of correlations between address calls and network addresses comprising address calls stored as multiplets of a predetermined format, this format comprising an element linked to a user provided with an account according to a predetermined naming rule, whilst the network addresses are indirect addresses, the address providing service (142) being designed to respond to an address call in the form of a multiplet having the predetermined format by giving back the indirect network address that corresponds to this multiplet, subject to a first condition being met, which associates the link with a user according to said predetermined naming rule.

IPC 8 full level

H04L 12/56 (2006.01)

CPC (source: EP US)

H04L 61/30 (2013.01 - EP US); **H04L 61/301** (2013.01 - EP US); **H04L 61/2596** (2013.01 - EP US)

Citation (search report)

See references of WO 2009118477A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

US 2009232134 A1 20090917; EP 2253105 A2 20101124; WO 2009118477 A2 20091001; WO 2009118477 A3 20091230

DOCDB simple family (application)

US 14090808 A 20080617; EP 09725837 A 20090306; FR 2009000236 W 20090306