

Title (en)

IP MOBILITY MECHANISM SELECTION FOR TERMINALS

Title (de)

IP-MOBILITÄTSMECHANISMUSAUSWAHL FÜR ENDGERÄTE

Title (fr)

SELECTION DE MECANISME DE MOBILITE IP POUR TERMINAUX MULTIMODES A CONNECTIVITE IP DIRECTE

Publication

EP 2135419 A1 20091223 (EN)

Application

EP 08727101 A 20080321

Priority

- US 2008003805 W 20080321
- US 89660607 P 20070323
- US 94935107 P 20070712
- US 95757907 P 20070823

Abstract (en)

[origin: WO2008118388A1] A network device includes a transmit module that transmits an access point name signal including protocol information that indicates a mobility protocol supported by the network device. A receive module receives a packet data network (PDN) gateway address signal including an address of a PDN gateway that supports the mobility protocol. A control module establishes a tunnel for communication with the PDN gateway based on the address of the PDN gateway.

IPC 8 full level

H04L 29/06 (2006.01)

CPC (source: EP)

H04W 60/00 (2013.01); **H04L 69/18** (2013.01); **H04L 69/24** (2013.01); **H04W 80/045** (2013.01)

Citation (search report)

See references of WO 2008118388A1

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DOCDB simple family (publication)

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