

Title (en)
REGISTERING AN APPLICATION PROGRAM OF AN INFORMATION DEVICE

Title (de)
REGISTRIEREN EINES ANWENDUNGSPROGRAMMS EINER INFORMATIONSEINRICHTUNG

Title (fr)
ENREGISTREMENT D'UN PROGRAMME D'APPLICATION DE DISPOSITIF D'INFORMATION

Publication
EP 1716688 A1 20061102 (EN)

Application
EP 04817089 A 20041001

Priority
• EP 2004052403 W 20041001
• GB 0323145 A 20031003

Abstract (en)
[origin: GB2406664A] An application program, e.g. Java (RTM), on a mobile wireless information device runs a self registration process when executed 305. The registration takes the form of a wireless transmission of registration data 340 from the device to a remote registration server for storage. The transmission may be an SMS text message and the registration data may include a program identifier, a device identifier and a registration server identifier. The device user may be prompted to authorise the transmission 330, and if denied, the program either quits or repeats a request for registration transmission 335. The registration data may also be stored on a memory element of the device 310 for reference when the program is again executed. The invention allows the application developer to monitor use of their software, the device user to be informed of modifications/updates and allows automatic optimisation of the device.

IPC 8 full level
H04L 29/06 (2006.01); **G06F 1/00** (2006.01); **H04L 29/08** (2006.01); **H04M 1/72406** (2021.01)

CPC (source: EP GB)
H04L 67/34 (2013.01 - EP GB); **H04M 1/72406** (2021.01 - EP GB); **G06F 2221/2117** (2013.01 - EP); **H04L 69/329** (2013.01 - EP)

Citation (search report)
See references of WO 2005034466A1

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

DOCDB simple family (publication)
GB 0323145 D0 20031105; **GB 2406664 A 20050406**; **GB 2406664 B 20061213**; EP 1716688 A1 20061102; WO 2005034466 A1 20050414

DOCDB simple family (application)
GB 0323145 A 20031003; EP 04817089 A 20041001; EP 2004052403 W 20041001