

Title (en)
MOBILE WEB UTILIZING SERVICES

Title (de)
MOBIL-WEB-BENUTZUNGSDIENSTE

Title (fr)
SERVICES UTILISANT LE WEB MOBILE

Publication
EP 1388032 A4 20060830 (EN)

Application
EP 02730556 A 20020508

Priority

- IB 0201585 W 20020508
- US 85461901 A 20010515
- US 7835302 A 20020221

Abstract (en)
[origin: WO02093289A2] A system and method is disclosed to enable wireless device (100) to discover mobile web services by accessing UDDI registry (170) via wireless network (116) using manual and programmed instructions. User profiles stored in wireless device (100) provide shortcuts for online or offline queries. UDDI registry (170) may also be equipped with executable content to provide additional services for device (100). Alternately, server (140) is provided to execute additional programmed instructions to query UDDI registry (170) in response to commands from device (100). Server (140) can be used to cache files accessed from web sites (160), for selective forwarding to the wireless device (100).

IPC 8 full level
G06F 17/30 (2006.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01)

CPC (source: EP US)
G06F 16/9535 (2018.12 - EP US); **H04L 67/02** (2013.01 - EP); **H04L 67/51** (2022.05 - EP); **H04L 67/306** (2013.01 - EP)

Citation (search report)

- [X] LANKHORST M M ET AL: "Enabling technology for personalizing mobile services", SYSTEM SCIENCES, 2001. HICSS. PROCEEDINGS OF THE 35TH ANNUAL HAWAII INTERNATIONAL CONFERENCE ON 7-10 JANUARY 2001, PISCATAWAY, NJ, USA,IEEE, 7 January 2001 (2001-01-07), pages 1107 - 1114, XP010587373, ISBN: 0-7695-1435-9
- [A] "UDDI Technical White Paper", UDDI.ORG, 6 September 2000 (2000-09-06), XP002230398
- See references of WO 02093289A2

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
WO 02093289 A2 20021121; WO 02093289 A3 20030213; AU 2002302871 A1 20021125; EP 1388032 A2 20040211; EP 1388032 A4 20060830

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