Title (en)

SERVICE PERSONALISATION IN A TERMINAL DEVICE

Title (de)

DIENSTPERSONALISIERUNG IN EINEM ENDGERÄT

Title (fr)

PERSONNALISATION DE SERVICE DANS UN DISPOSITIF TERMINAL

Publication

EP 1847114 A1 20071024 (FR)

Application

EP 05821697 A 20051220

Priority

- EP 2005056977 W 20051220
- FR 0500356 A 20050113

Abstract (en)

[origin: WO2006074854A1] Two service signals are transmitted) from a service server (ISP) through a first network (RD in such a way that user's terminal devices display personalised service data items. When service signals (SD) are filtered, a terminal device (DI) extracts common data items accessible for several terminal devices and a parameter type from a service signal identified by a stored identifier. An end address (@F_j) is determined by applying a stored parameter related to the parameter type to a pre-recorded or transmitted algorithm. Said end address is transmitted, through a second network (RP), to an (ISP) server which transmits a first personalised file (FP_j) associated with the end address and bearing personalised data items (DP_j) displayed with the common data items (DC) in the device.

IPC 8 full level

G06Q 30/00 (2012.01); **H04N 5/00** (2006.01)

CPC (source: EP US)

G06F 15/177 (2013.01 - US); **G06Q 30/02** (2013.01 - EP US); **H04N 21/4532** (2013.01 - EP US); **H04N 21/4622** (2013.01 - EP US); **H04N 21/6581** (2013.01 - EP US); G06F 16/435 (2018.12 - EP US); G06F 16/9535 (2018.12 - EP US); H04L 9/40 (2022.05 - EP US); H04L 69/329 (2013.01 - EP US); H04M 3/42272 (2013.01 - US); H04N 21/2668 (2013.01 - US)

Citation (search report)

See references of WO 2006074854A1

Citation (examination)

- WO 0115036 A2 20010301 - DIGITAL CONVERGENCE COM INC [US]
- US 2002138560 A1 20020926 - AALTONEN JANNE [FI], et al
- US 5864823 A 19990126 - LEVITAN GUTMAN [US]

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DOCDB simple family (publication)

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DOCDB simple family (application)

FR 0500356 A 20050113; CN 200580048911 A 20051220; EP 05821697 A 20051220; EP 2005056977 W 20051220; US 79512705 A 20051220