

Title (en)
INTELLIGENT MESSAGE MEDIATOR

Title (de)
INTELLIGENTER NACHRICHTENVERMITTLER

Title (fr)
MÉDIATEUR DE MESSAGES INTELLIGENT

Publication
EP 2255554 A2 20101201 (EN)

Application
EP 09717830 A 20090305

Priority

- US 2009036247 W 20090305
- US 3413308 P 20080305
- US 33596708 A 20081216

Abstract (en)
[origin: WO2009111674A2] An Intelligent Message Mediator (IMM) provides a system and method for the delivery of multiple types of messages, voice mail or otherwise, regardless of format, to subscribers of mobile communication platforms. Advantageously, an IMM is administered through a system that is operable to be retrofitted into existing mobile communication platforms. The basic concept of an IMM first provides for the receipt of pushed digital content originating from existing. Once pushed digital content is received by the IMM, the platform then converts the content into a convenient, predetermined format, as dictated by IMM subscriber preferences and forwards the converted content out to a subscriber's device. Optionally, an IMM can intelligently and automatically read and respond to content through the operation of subscriber configured intelligent assistant functions without ever having to push the content out to the subscriber. Also, some embodiments of an IMM may enable a subscriber to reply to a message content by providing a way to enable time-shifted voice messaging, participate in interactive advertising applications, dictate the delivery of prerecorded content, or specify an automatic response to a message on the subscriber's behalf.

IPC 8 full level
H04W 4/18 (2009.01); **H04W 4/14** (2009.01); **H04W 80/12** (2009.01); **H04W 88/02** (2009.01)

CPC (source: EP)
H04L 51/066 (2013.01); **H04L 51/214** (2022.05); **H04L 51/56** (2022.05); **H04W 4/18** (2013.01)

Citation (search report)
See references of WO 2009111674A2

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)
WO 2009111674 A2 20090911; **WO 2009111674 A3 20091203**; CA 2719416 A1 20090911; EP 2255554 A2 20101201; ZA 201007076 B 20110831

DOCDB simple family (application)
US 2009036247 W 20090305; CA 2719416 A 20090305; EP 09717830 A 20090305; ZA 201007076 A 20101005