

Title (en)
WIRELESS EMAIL COMMUNICATIONS SYSTEM PROVIDING RESOURCE UPDATE TRACKING FEATURES AND RELATED METHODS

Title (de)
DRAHTLOSES EMAIL-KOMMUNIKATIONSSYSTEM ZUR BEREITSTELLUNG VON RESSOURCENAKTUALISIERUNGS-
TRACKINGMERKMALEN UND DIESBEZÜGLICHE VERFAHREN

Title (fr)
SYSTÈME DE COMMUNICATION DE COURRIER ÉLECTRONIQUE SANS FIL OFFRANT DES FONCTIONS DE SUIVI DE MISE À JOUR DES
RESSOURCES ET PROCÉDÉS CORRESPONDANT

Publication
EP 2149235 A1 20100203 (EN)

Application
EP 07775325 A 20070413

Priority
US 2007009089 W 20070413

Abstract (en)
[origin: WO2008127232A1] A wireless communications system may include a plurality of mobile wireless communications devices to permit users to send and receive wireless electronic mail (email) messages. Each device may be enabled for email communication based upon user acceptance of terms and conditions (T&Cs) in a corresponding user selected language and in a corresponding version at a time of acceptance. The system may further include a resource deployment server which may include a database module for storing the corresponding user selected language and version for the accepted T&Cs for each user. The resource deployment server may also include a service module cooperating with the database module for enabling user review of the accepted T&Cs in the corresponding user selected language and version thereof, and independent of any subsequent change in the user selected language of a given mobile wireless communications device and independent of any subsequent change in version of the T&Cs.

IPC 8 full level
H04L 12/58 (2006.01)

CPC (source: EP)
H04L 51/58 (2022.05)

Citation (search report)
See references of WO 2008127232A1

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Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
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