Title (en)

APPOINTMENT ROBOT

Title (de)

TERMINROBOT

Title (fr)

ROBOT AGENDA

Publication

EP 3022692 A1 20160525 (DE)

Application

EP 14739806 A 20140715

Priority

- CH 12602013 A 20130715
- EP 2014065072 W 20140715

Abstract (en)

[origin: WO2015007700A1] The invention relates to a system for an appointment robot (R), the system comprising a master module (MA) and a plurality of client modules (CA1, CA2, CA3). The master module (MA) is provided for the purpose of accessing diary entries and creating an appointment robot (R) with a parameter set (P) and command set (B) connected thereto and using a data network to transmit said appointment robot to one or more client modules (CA1, CA2, CA3), and receiving groups or lists of provisional appointment entries (T1, T2, T3) from each of the client modules (CA1, CA2, CA3) and evaluating said groups or lists in order to ascertain one or more diary bookings. The client modules (CA1, CA2, CA3) are provided for the purpose of each receiving an appointment robot (R) with parameter set (P) and command set (B) connected thereto from a master module (MA) and accessing diary entries and creating a group of provisional appointments (T1, T2, T3) and transmitting said group to the master module (MA).

IPC 8 full level

G06Q 10/10 (2012.01)

CPC (source: EP US)

G06Q 10/109 (2013.01 - EP US); **G06Q 10/1095** (2013.01 - EP US)

Citation (search report)

See references of WO 2015007700A1

Citation (examination)

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- US 2006200374 A1 20060907 - NELKEN YORAM [US]
- ANAND R TRIPATHI ET AL: "Development of Mobile Agent Applications with Ajanta", 1 January 1999 (1999-01-01), pages 1 - 10, XP055331009, Retrieved from the Internet <URL:http://ajanta.cs.umn.edu/papers/agent-applications.ps> [retrieved on 20161221]

Designated contracting state (EPC)

AL 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 RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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DOCDB simple family (application)

CH 12602013 A 20130715; EP 14739806 A 20140715; EP 2014065072 W 20140715; US 201414905486 A 20140715