

Title (en)

METHOD, SERVER AND MOBILE TERMINAL FOR CONTROLLING INTERACTIONS BETWEEN A SERVER APPLICATION AND A MOBILE TERMINAL BY GENERATING A PERSONAL ASSISTANT

Title (de)

VERFAHREN, SERVER UND MOBILES ENDGERÄT ZUR KONTROLLE VON INTERAKTIONEN ZWISCHEN EINER SERVER-ANWENDUNG UND EINEM MOBILEN ENDGERÄT DURCH ERZEUGUNG EINES VIRTUELLEN ASSISTENTEN

Title (fr)

PROCEDE, SERVEUR ET TERMINAL MOBILE POUR CONTROLER DES INTERACTIONS ENTRE UNE APPLICATION DE SERVEUR ET UN TERMINAL MOBILE EN CREANT UN ASSISTANT VIRTUEL

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Application

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Abstract (en)

[origin: WO2004082242A1] The invention essentially consists of a software component (SKA) of a server application (SA) getting in contact with a software component (SKE) of a mobile terminal (E) during at least one connection, whereby generating a virtual assistant (A) on the mobile terminal (E), and this virtual assistant controls interactions between the server application and the mobile terminal. The software components are consequently the extended hand of the manufacturer or provider, which optionally initiates the interactions and assumes the control over the time and sequence of interactions. Typical applications are notifications via telephone or network news, the user control for server applications and when monitoring payment processes.

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