

Title (en)

TRANSMISSION OF DATA BETWEEN A SERVER AND A COMMUNICATING OBJECT

Title (de)

ÜBERTRAGUNG VON DATEN ZWISCHEN EINEM SERVER UND EINEM KOMMUNIZIERENDEN OBJEKT

Title (fr)

TRANSMISSION DE DONNÉES ENTRE UN SERVEUR ET UN OBJET COMMUNICANT

Publication

**EP 2027700 A1 20090225 (FR)**

Application

**EP 07728425 A 20070424**

Priority

- EP 2007053969 W 20070424
- FR 0651534 A 20060428

Abstract (en)

[origin: WO2007125054A1] A transmission of data (D) between a download server (ST) and a communicating object (CP) through a communications network (RP-RR) is initiated by a registration server (ST) by transmitting connection parameters received from the download server to the communicating object via a first data channel (CD1) opened by a first agent (AV) of the communicating object after attaching said object to the network. As a function of the connection parameters, a second agent (API-AP2) in the communicating object opens a second data channel (CD2) to the download server so as to transmit the data therein. As long as the first data channel is open, other servers can initiate a transmission via the registration server.

IPC 1-7

**H04Q 7/32**

IPC 8 full level

**H04L 29/08** (2006.01); **H04W 4/50** (2018.01); **H04W 4/60** (2018.01); **H04W 76/02** (2009.01)

CPC (source: EP US)

**H04W 4/50** (2018.01 - EP US); **H04W 4/60** (2018.01 - EP US); **H04W 76/11** (2018.01 - EP US)

Citation (search report)

See references of WO 2007125054A1

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Designated extension state (EPC)

AL BA HR MK RS

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