

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

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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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