

**METHOD FOR PLACING SMART OBJECTS THAT STORE USER PROFILES IN
COMMUNICATION WITH ONE ANOTHER, AND CORRESPONDING SMART OBJECT**

ABSTRACT

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The invention mainly refers to a method for connecting to one another at least two communicating objects (O1-ON), comprising the following steps of:

- creating a user account (CU1-CUN),
- 10 - associating to the user account profile accounts (CP1-CPM) such as professional and/or social network accounts and/or an account memorized in a customer data base,
- incorporating, into a general data base (BG), the user
- 15 accounts (CU1-CUN) and the associated profile accounts (CP1-CPM) of all the users,
- determining search keys (CR) and detection keys (CD) for the communicating objects,
- detecting, via a detecting communicating object (OD),
- 20 detectable communicating objects (OD'),
- exchanging fields of the user accounts (CU1-CUN) and/or associated profile accounts (CP1-CPM) as well as the detection (CD) and search (CR) keys,
- identifying common keys between the search keys (CR)
- 25 for the detecting communicating object and the detection keys (CD) for a detected communicating object,
- comparing the values taken by the common keys, then
- notifying the user, and connecting the two communicating objects to one another.

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[Figure 1]