Title (en)
METHOD FOR THE USER-DEPENDENT OPERATION OF AT LEAST ONE DATA PROCESSING SYSTEM

Title (de)
VERFAHREN ZUM NUTZERABHÄNGIGEN BETREIBEN ZUMINDEST EINES DATENVERARBEITUNGSSYSTEMS

Title (fr)
PROCÉDÉ POUR FAIRE FONCTIONNER AU MOINS UN SYSTÈME DE TRAITEMENT DE DONNÉES EN FONCTION D'UN UTILISATEUR

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Application
EP 20724009 A 20200424

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• EP 2020061436 W 20200424

Abstract (en)
[origin: WO2020216889A1] The invention relates to a method for operating a data processing system, comprising: - providing at least two data computers, wherein both data computers are in data communication with one another or are able to establish this type of data communication with one another, - inputting operating parameters into at least one data computer in order to operate the data computers and/or in order to operate the data processing system, - addressing at least one data computer by the specific input of address data, - establishing an HTML-based communication connection between the data computers, wherein, following the establishment of the communication connection, data is transmitted from one data computer to at least one other data computer, wherein - the two data computers form a completely independent data system, which is preferably self-contained in terms of data, in such a way that the establishment of the communication connection and operation of the communication connection between the data computers is based solely on data communication between the data computers.

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