

Title (en)

COMPUTER-IMPLEMENTED METHOD FOR THE EFFICIENT GENERATION OF A LARGE VOLUME OF CONFIGURATION DATA

Title (de)

COMPUTERIMPLEMENTIERTES VERFAHREN ZUM EFFIZIENTEN ERZEUGEN VON UMFANGREICHEN KONFIGURATIONSDATEN

Title (fr)

PROCÉDÉ MIS EN OEUVRE PAR ORDINATEUR POUR LA GÉNÉRATION EFFICACE D'UN GRAND VOLUME DE DONNÉES DE CONFIGURATION

Publication

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Application

EP 22741467 A 20220628

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Abstract (en)

[origin: WO2023275012A1] The invention relates to a method for processing large volumes of data, so-called big data, by means of different computing architectures and arithmetics. In said process, distributed and heterogeneous data sources can be used. The invention is also directed to a correspondingly set-up system arrangement. Also disclosed is a computer program product with control commands which implement the disclosed method and operate the disclosed device and arrangement.

IPC 8 full level

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