

Title (en)

COMPUTERIZED TOOLS TO DISCOVER, FORM, AND ANALYZE DATASET INTERRELATIONS AMONG A SYSTEM OF NETWORKED COLLABORATIVE DATASETS

Title (de)

COMPUTERISIERTE WERKZEUGE ZUR ENTDECKUNG, FORMUNG UND ANALYSE VON DATENSATZZUSAMMENHÄNGEN IN EINEM SYSTEM AUS VERNETZTEN KOLLABORATIVEN DATENSÄTZEN

Title (fr)

OUTILS INFORMATISÉS PERMETTANT DE DÉCOUVRIR, DE FORMER ET D'ANALYSER DES INTERRELATIONS DE DONNÉES DANS UN SYSTÈME D'ENSEMBLES DE DONNÉES COLLABORATIVES EN RÉSEAU

Publication

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Application

EP 18763855 A 20180303

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Abstract (en)

[origin: WO2018164971A1] Various embodiments relate generally to data science and data analysis, computer software and systems, and wired and wireless network communications to provide an interface between repositories of disparate datasets and computing machine-based entities that seek access to the datasets, and, more specifically, to a computing and data storage platform that facilitates consolidation of one or more datasets, whereby one or more computerized tools may be configured to discover, form, and analyze, for example, via one or more user interface applications, interrelations among a system of networked collaborative datasets. In some examples, a method may include causing transformation of a set of data to an atomized format to form an atomized dataset, monitoring creation of a dataset, and presenting data representing a status of a portion of the creation of the dataset. The status may depict an atomized dataset linked to at least one other dataset.

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