

Title (en)

LOCAL DATA CLASSIFICATION BASED ON A REMOTE SERVICE INTERFACE

Title (de)

KLASSIFIZIERUNG LOKALER DATEN AUF BASIS EINER ENTFERNTEN DIENSTSCHNITTSTELLE

Title (fr)

CLASSIFICATION LOCALE DE DONNÉES BASÉE SUR UNE INTERFACE DE SERVICE À DISTANCE

Publication

EP 3803629 A1 20210414 (EN)

Application

EP 19736532 A 20190530

Priority

- US 201816000598 A 20180605
- US 201816000612 A 20180605
- US 2019034522 W 20190530

Abstract (en)

[origin: WO2019236365A1] A connected device at a client network implements a local data classification service for classifying data based on a data classification service of a remote provider network. The local data classification service receives a request to classify data at one or more data sources of the client network. The request is initiated from a client device of the client network according to a management interface for a data classification service of a remote provider network (e.g., using the same API request used by the remote classification service). The local data classification service obtains at least some of the data from the one or more data sources of the client network. The local data classification service classifies the obtained data according to different types of sensitivity using the data classification engine in the execution environment without the data being exposed outside of a data isolation boundary of the client network.

IPC 8 full level

G06F 16/35 (2019.01); **G06F 16/28** (2019.01); **G06Q 10/00** (2012.01)

CPC (source: EP)

G06F 16/285 (2019.01); **G06F 16/35** (2019.01); **G06Q 10/10** (2013.01)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2019236365 A1 20191212; EP 3803629 A1 20210414

DOCDB simple family (application)

US 2019034522 W 20190530; EP 19736532 A 20190530