

Title (en)

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR AUTHENTICATION OF DIGITAL SERVICE END-USERS

Title (de)

SYSTEM, VERFAHREN UND COMPUTERPROGRAMMPRODUKT ZUR AUTHENTIFIZIERUNG VON ENDBENUTZERN FÜR DIGITALE DIENSTE

Title (fr)

SYSTÈME, PROCÉDÉ ET PRODUIT PROGRAMME INFORMATIQUE D'AUTHENTIFICATION D'UTILISATEURS FINAUX DE SERVICE NUMÉRIQUE

Publication

EP 4237957 A1 20230906 (EN)

Application

EP 21795017 A 20211006

Priority

- US 202063107285 P 20201029
- IL 2021051200 W 20211006

Abstract (en)

[origin: WO2022091076A1] An system providing an end-user authentication network for digital service providers, the system comprising a data repository e.g. blockchain stored in computer memory, which includes records or blocks, and which is typically open or accessible to plural digital service providers each typically having end-users and each typically having end-user authentication functionality, to allow the plural digital service providers to collaborate, typically relying on each others' previous end-user authentications, typically enhancing quality of and/or reducing cost of end-user authentication on the service providers' end users; and/or client side software residing in a hardware processor which typically allows an individual digital service provider to add an individual transaction typically between the service provider and an end user of the provider, e.g. as a new record or block, to the data repository e.g. blockchain, to provide an end-user authentication network or consortium e.g. for service providers.

IPC 8 full level

G06F 16/00 (2019.01)

CPC (source: EP)

G06F 16/17 (2018.12); **G06F 16/9024** (2018.12); **G06V 10/95** (2022.01); **G06V 40/1365** (2022.01); **G06V 40/172** (2022.01)

Citation (search report)

See references of WO 2022091076A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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