

Title (en)

A NON-HIERARCHICAL BINARY MODULAR SYSTEM FOR THE ORGANISATION, STORAGE, DELIVERY AND MANAGEMENT OF CONTENT IN MULTIPLE LOCATABLE PRIVATE NETWORKS ON AN OVERARCHING PLATFORM

Title (de)

NICHTHIERARCHISCHES BINÄRES MODULARES SYSTEM ZUR ORGANISATION, SPEICHERUNG, BEREITSTELLUNG UND VERWALTUNG VON INHALT IN MEHREREN LOKALISIERBAREN PRIVATEN NETZWERKEN AUF EINER ÜBERGEORDNETEN PLATTFORM

Title (fr)

SYSTÈME MODULAIRE BINAIRE NON HIÉRARCHIQUE POUR L'ORGANISATION, L'ENREGISTREMENT, LA LIVRAISON ET LA GESTION DE CONTENU DANS DE MULTIPLES RÉSEAUX PRIVÉS REPÉRABLES SUR UNE PLATEFORME GÉNÉRALE

Publication

EP 3329397 A4 20190501 (EN)

Application

EP 16829482 A 20160727

Priority

- AU 2015902981 A 20150727
- AU 2016000265 W 20160727

Abstract (en)

[origin: WO2017015695A1] A non-hierarchical binary modular system for organisation, delivery and management of content in multiple Locatable Private Networks on an overarching Platform, the system comprising in combination of at least two upload portals (ULPs), a connection means, a contact means, a moderation means, a security means being a binary modular platform based security system formed by binary locks attached to each individual ULP and activated by each individual user subscription to the platform and each individual user activity on the platform, and a filing means using a 3D point placement of all ULPs into a replicate-able multiple point n- dimensional 3D array. A security system being formed from the binary construction of one or more ULPs shared between at least 2 users and comprising at least 2, 4 or 6 unique content elements, at least 2, 2 or 3 unique data elements being associated with each one of said at least 2 users.

IPC 8 full level

G06F 21/10 (2013.01); **G06F 16/93** (2019.01); **H04L 29/06** (2006.01)

CPC (source: EP US)

G06F 16/93 (2018.12 - EP); **G06F 21/10** (2013.01 - EP US); **H04L 63/10** (2013.01 - EP); **H04W 12/08** (2013.01 - EP)

Citation (search report)

- [I] US 2014259190 A1 20140911 - KIANG ANDY [US], et al
- [A] US 2004015577 A1 20040122 - MITREUTER ULRICH [DE], et al
- [A] US 2014215582 A1 20140731 - LIN YI-SHOU [TW], et al
- See references of WO 2017015695A1

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

DOCDB simple family (publication)

WO 2017015695 A1 20170202; EP 3329397 A1 20180606; EP 3329397 A4 20190501

DOCDB simple family (application)

AU 2016000265 W 20160727; EP 16829482 A 20160727