Title (en)

METHOD FOR CONSTRUCTING INTERACTIVE DIGITAL CATALOG, AND COMPUTER-READABLE STORAGE MEDIUM AND INTERACTIVE DIGITAL CATALOG USING THE SAME

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES INTERAKTIVEN DIGITALEN KATALOGS UND COMPUTERLESBARES SPEICHERMEDIUM SOWIE INTERAKTIVER DIGITALER KATALOG DAMIT

Title (fr)

PROCÉDÉ DE CRÉATION D'UN CATALOGUE NUMÉRIQUE INTERACTIF, ET SUPPORT DE STOCKAGE LISIBLE PAR ORDINATEUR, ET CATALOGUE NUMÉRIQUE INTERACTIF L'UTILISANT

Publication

EP 3230940 A1 20171018 (EN)

Application

EP 15866890 A 20151211

Priority

- CN 201410768564 A 20141212
- CN 201410796528 A 20141218
- US 201414577772 A 20141219
- CN 201410814138 A 20141223
- CN 2015097137 W 20151211

Abstract (en)

[origin: WO2016091210A1] A content delivery method includes the following steps. Firstly, a projectable space instance for modeling a workspace is provided to a network connection device so as to allow a sender to deliver a content to a receiver. Then, an information importer for providing the content to the workspace and an authentication tool are optionally configured in the projectable space instance by the sender, and a receiver identity is assigned in the authentication tool. Then, a uniform resource identifier (URI) corresponding to the projectable space instance is transmitted from the sender to the receiver through a public communication channel. When the receiver opens the URI, the workspace is projected to the receiver. After the receiver is authenticated according to the receiver identity assigned by the sender, the receiver logins into the projected workspace and acquires the content.

IPC 8 full level

G06Q 30/02 (2012.01); **H04L 29/08** (2006.01)

CPC (source: EP)

G06F 16/957 (2018.12); **G06F 21/6218** (2013.01); **G06Q 30/0277** (2013.01); **H04L 63/08** (2013.01)

Cited by

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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 2016091210 A1 20160616; CN 107111514 A 20170829; CN 107111514 B 20200828; CN 107111635 A 20170829; CN 107111635 B 20210427; CN 107113334 A 20170829; CN 107113334 B 20210427; EP 3230855 A1 20171018; EP 3230855 A4 20171018; EP 3230940 A1 20171018; EP 3230940 A4 20171018; JP 2018500676 A 20180111; JP 2018502384 A 20180125; TW 201631504 A 20160901; TW 201633172 A 20160916; TW 201636891 A 20161016; WO 2016091211 A1 20160616; WO 2016091213 A1 20160616

DOCDB simple family (application)

CN 2015097136 W 20151211; CN 2015097137 W 20151211; CN 2015097139 W 20151211; CN 201580067750 A 20151211; CN 201580067761 A 20151211; CN 201580067805 A 20151211; EP 15866890 A 20151211; EP 15867799 A 20151211; JP 2017531597 A 20151211; JP 2017531613 A 20151211; TW 104141737 A 20151211; TW 104141740 A 20151211; TW 104141742 A 20151211