

Title (en)

Migration of tags across entities in management of personal electronically encoded items

Title (de)

Migration von Etiketten zwischen Entitäten bei der Verwaltung persönlicher elektronisch codierter Elemente

Title (fr)

Migration d'étiquettes sur des entités dans la gestion d'articles codés électroniquement personnels

Publication

EP 2704028 A9 20141029 (EN)

Application

EP 12182689 A 20120831

Priority

EP 12182689 A 20120831

Abstract (en)

[origin: EP2704028A1] A method [900] , performed on an electronic device [105] for migrating tags [310] across entities [810]. The migration of the tags [310] is performed following an analysis of one or more personal electronically encoded items [190] associated with a previously created perspective [410] or album [420] associated with the previously created perspective [410], responsive to a user [160] decision the creation of a new perspective [410], a new album [420] associated with one of the previously created perspectives [410] , or a new perspective [410] and a new album [420] associated with the new perspective [410], responsive to a user [160] decision to treat the previously created perspective [410] or album [420] as an individual entity [810] , and association of the previously created perspective [410] or album [420] with the new perspective [410] or new album [420]. The tags [310] are respectively migrated from the new perspective [410] or the new album [420] to the associated previously created perspective [410] or the previously created album [420] and to associated ones of the one or more personal electronically encoded items [190].

IPC 8 full level

G06F 17/30 (2006.01)

CPC (source: EP US)

G06F 16/51 (2019.01 - EP); **G06F 16/58** (2019.01 - EP); **G06F 16/587** (2019.01 - US)

Cited by

EP3276509A1; US10929461B2

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)

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DOCDB simple family (application)

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