Title (en)
CORRELATING INFORMATION ACROSS INFORMATION DOMAINS WHILE MAINTAINING CONFIDENTIALITY

Title (de)
INFORMATIONSKORRELATION UNTER INORMATIONSEREICHEN BEI BEWAHRUNG DER VERTRAULICHKEIT

Title (fr)
CORRÉLATION D'INFORMATIONS DANS DES DOMAINES D'INFORMATION AVEC MAINTIEN DE LA CONFIDENTIALITÉ

Publication
EP 2519922 A4 20140115 (EN)

Application
EP 10795504 A 20101202

Priority
- US 64979509 A 20091230
- US 64977609 A 20091230
- US 64974809 A 20091230
- US 64972809 A 20091230
- US 64970309 A 20091230
- US 2010058628 W 20101202

Abstract (en)
[origin: WO2011090560A2] Disclosed are methods for extracting and using information about an entity that has a presence in a number of information domains. The entity has separate identifiers in each of several domains. Various techniques are described that bind together the identifiers of the entity across the domains. The results of the binding are provided to an interested party that can review information extracted about the entity's behavior in the multiple domains. The interested party is not given access to information that would compromise the confidentiality of the entity. A trusted broker has access to information about the behavior of the entity in the several domains. The broker analyzes that information and provides the analysis to the interested party, again without compromising the confidentiality of the entity. An "incentivizer" works with the broker to extract from the domains information that would be useful in binding together the different identifiers of the entity.

IPC 8 full level
G06Q 30/02 (2012.01); **G06F 21/62** (2013.01)

CPC (source: EP)
G06F 21/6245 (2013.01); **G06Q 30/02** (2013.01); **G06Q 30/0251** (2013.01)

Citation (search report)
- No further relevant documents disclosed
- See references of WO 2011090560A2

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 2011090560 A2 20110728; **WO 2011090560 A3 20120223**; EP 2519922 A2 20121107; EP 2519922 A4 20140115

DOCDB simple family (application)
US 2010058628 W 20101202; EP 10795504 A 20101202