

Title (en)

MULTI-FACTOR PROFILE AND SECURITY FINGERPRINT ANALYSIS

Title (de)

MULTIFAKTORIELLES PROFIL UND SICHERHEITSFINGERABDRUCKANALYSE

Title (fr)

ANALYSE DE PROFIL ET D'EMPREINTE DIGITALE DE SÉCURITÉ À FACTEURS MULTIPLES

Publication

EP 2896005 A1 20150722 (EN)

Application

EP 13837114 A 20130912

Priority

- US 201213612755 A 20120912
- US 2013059479 W 20130912

Abstract (en)

[origin: WO2014043360A1] A security fingerprint architecture is disclosed. A security fingerprint comprises one or more behavioral factors which store a history of events associated with one or more users. The data in the security fingerprint is exposed by one or more modes, each of which determines the conditions that data in the security fingerprint may be accessed. Security fingerprints support a number of primitive operations that allow set operations to be performed. Security fingerprints may be used in for authentication, advertising, and other operations either alone, or in conjunction with third party data sources. An exemplary platform of security fingerprints built upon a cellular infrastructure is also disclosed.

IPC 8 full level

H04W 12/06 (2009.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01)

CPC (source: CN EP)

G06Q 30/06 (2013.01 - CN EP); **H04L 63/0876** (2013.01 - CN EP); **G06V 40/53** (2022.01 - EP); **H04L 63/102** (2013.01 - EP); **H04L 63/308** (2013.01 - EP); **H04L 67/30** (2013.01 - EP)

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 2014043360 A1 20140320; CN 104704521 A 20150610; CN 104704521 B 20190607; EP 2896005 A1 20150722; EP 2896005 A4 20160824

DOCDB simple family (application)

US 2013059479 W 20130912; CN 201380047486 A 20130912; EP 13837114 A 20130912