

Title (en)
DYNAMIC USER INTERFACE DELIVERY SYSTEM

Title (de)
BEREITSTELLUNGSSYSTEM FÜR DYNAMISCHE BENUTZERSCHNITTSTELLE

Title (fr)
SYSTÈME DE FOURNITURE D'INTERFACE UTILISATEUR DYNAMIQUE

Publication
EP 2972813 A1 20160120 (EN)

Application
EP 14770270 A 20140314

Priority

- US 201313833775 A 20130315
- US 201313833589 A 20130315
- US 201313833669 A 20130315
- US 201313833849 A 20130315
- US 201313834765 A 20130315
- US 2014026995 W 20140314

Abstract (en)
[origin: WO2014152128A1] A System Solution of a Computing device and Computer hardware automatically generates a Data Model with a well-defined structure containing the Business Entity Data and a Service Representation with Services selected by a Business Entity. The System Solution applies the Data Model to an Automatic Application Generator that automatically generates an Application comprising a set of Native Application Clients for all desired platforms (mobile, non-mobile and Cloud), Application Servers, communication protocols, Dashboards, and other components. The output of the Automatic Application Generator provides a set of Application Clients for the particular platforms selected by the Business Entity and interacts with the Operating System of a Client Device. A Dashboard automatically generates Updated Applications based on the selected Services as desired by the Business Entity. The clients and servers communicate via an automatically generated Client-Server Protocol.

IPC 8 full level
G06F 9/44 (2006.01); **G06F 15/16** (2006.01)

CPC (source: EP)
G06F 8/35 (2013.01); **G06F 8/60** (2013.01); **G06Q 10/103** (2013.01); **G06Q 30/02** (2013.01); **G06Q 50/10** (2013.01)

Citation (search report)
See references of WO 2014152141A1

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 2014152128 A1 20140925; EP 2972813 A1 20160120; EP 2972814 A1 20160120; WO 2014152136 A1 20140925;
WO 2014152141 A1 20140925; WO 2014152149 A1 20140925; WO 2014152164 A1 20140925

DOCDB simple family (application)
US 2014026981 W 20140314; EP 14770270 A 20140314; EP 14771074 A 20140314; US 2014026989 W 20140314;
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