

Title (en)

METHOD FOR LOADING AN APPLICATION CONSISTING OF A PLURALITY OF COMPONENTS ONTO A DEVICE CONSISTING OF A PLURALITY OF COMPONENTS

Title (de)

VERFAHREN ZUM LADEN EINER AUS MEHREREN KOMPONENTEN BESTEHENDEN APPLIKATION IN EIN AUS MEHREREN KOMPONENTEN BESTEHENDEN GERÄTES

Title (fr)

PROCÉDÉ DE CHARGEMENT D'UNE APPLICATION COMPRENANT PLUSIEURS COMPOSANTS, DANS UN APPAREIL COMPRENANT PLUSIEURS COMPOSANTS

Publication

EP 2941697 A1 20151111 (DE)

Application

EP 13818189 A 20131216

Priority

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Abstract (en)

[origin: WO2014106530A1] The invention relates to a method for loading an application unit onto a device, said device comprising a plurality of device components and the application unit comprising two or more application components, wherein each application component is intended for a device component. The application unit is loaded onto a selected device component of the device components. Proceeding from the selected device component, each application component is loaded onto each device component for which the application component is intended.

IPC 8 full level

G06F 9/445 (2006.01); **G06F 21/57** (2013.01); **G06F 21/74** (2013.01); **G06Q 20/34** (2012.01)

CPC (source: EP US)

G06F 8/65 (2013.01 - EP US); **G06F 9/4406** (2013.01 - US); **G06F 9/44505** (2013.01 - US)

Citation (search report)

See references of WO 2014106530A1

Citation (examination)

- DE 102008046556 A1 20090402 - SIEMENS AG [DE]
- G&D: "White Paper The OTA Platform in the World of LTE", 31 December 2011 (2011-12-31), pages 1 - 12, XP055359356, Retrieved from the Internet <URL:https://www.gi-de.de/gd_media/media/en/documents/brochures/mobile_security_2/cste_1/OTA-and-LTE.pdf> [retrieved on 20170328]

Designated contracting state (EPC)

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Designated extension state (EPC)

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