Title (en)
METHOD OF PROVIDING A USER INTERFACE AND SERVER

Title (de)
VERFAHREN ZUR BEREITSTELLUNG EINER BENUTZEROBERFLÄCHE UND SERVER

Title (fr)
PROCÉDÉ DE FOURNITURE D'UNE INTERFACE UTILISATEUR ET SERVEUR

Publication
EP 3391300 A1 20181024 (EN)

Application
EP 16815684 A 20161208

Priority
• NL 1041620 A 20151215
• NL 2016050855 W 20161208

Abstract (en)
[origin: WO2017105225A1] A method of providing a user interface comprising the steps of providing a first user interface to a first responder device allowing a first responder to accept a first responsibility, using a data receiver to receive a message from the first responder device indicating that the first responder has accepted the first responsibility, creating an association of a first type between the responder and the first responsibility on a storage facility, obtaining an identifier identifying a second responder having an association of the first type with the first responsibility from the storage facility, the second responder being different than the first responder, providing a second user interface to a second responder device informing the second responder that the second responder's duty with respect to the first responsibility has ended, and removing an association of the first type between the first responsibility and the second responder on the storage facility and a server for use in this method and a computer program product enabling a computer system to perform this method.

IPC 8 full level
G06Q 10/06 (2012.01); **G06Q 50/22** (2018.01)

CPC (source: EP US)
G06Q 10/063116 (2013.01 - EP US); **G16H 40/20** (2018.01 - EP US); **G16H 80/00** (2018.01 - EP US)

Citation (examination)
• US 2005055567 A1 20050310 - LIBIN PHIL [US], et al
• US 8943187 B1 20150127 - SAYLOR MICHAEL J [US]
• See also references of WO 2017105225A1

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 2017105225 A1 20170622; EP 3391300 A1 20181024; NL 1041620 B1 20170629

DOCDB simple family (application)
NL 2016050855 W 20161208; EP 16815684 A 20161208; NL 1041620 A 20151215