Title (en)
   CHECK-IN SYSTEMS AND METHODS

Title (de)
   SYSTEME UND VERFAHREN FÜR CHECK-IN

Title (fr)
   SYSTÈMES ET PROCÉDÉS D'ENREGISTREMENT

Publication
   EP 3090402 A4 20170913 (EN)

Application
   EP 14876003 A 20141228

Priority
   • US 201361922625 P 20131231
   • US 2014072464 W 20141228

Abstract (en)
   [origin: WO2015103091A1] Systems and methods provide check-in services to mobile devices using a check-in enabled network. When the mobile computer device attempts to access the check-in enabled network, a connection is established between the mobile computer device and the check-in enabled network. Check-in information is passed between the mobile computer device and the check-in enabled network to check in a user of the mobile computer device to an entity providing the check-in enabled network. The method may also include determining whether any additional actions are available to provide to the mobile device via the check-in enabled network, when an additional action is available, presenting the additional action to the user via the mobile device, and receiving input from the mobile device to take the additional action. Many additional actions may be available and are disclosed herein. The user's personal information may be protected while providing financial transactions with the system.

IPC 8 full level
   G06Q 30/00 (2012.01); **G06Q 50/12** (2012.01); **H04W 4/02** (2009.01); **H04W 12/08** (2009.01)

CPC (source: EP US)
   G06Q 30/00 (2013.01 - EP); **G06Q 50/12** (2013.01 - EP); **H04W 4/023** (2013.01 - EP); **H04W 12/08** (2013.01 - EP US)

Citation (search report)
   • [I] US 2013304578 A1 20131114 - KANNAN PALLIPURAM V [US], et al
   • [I] US 2011178863 A1 20110721 - DAIGLE MARK R [US]
   • [A] US 2011302504 A1 20111208 - KHARE SANTOSH [US], et al
   • See references of WO 2015103091A1

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 2015103091 A1 20150709; CN 106030645 A 20161012; CN 106030645 B 20210511; CN 113378028 A 20210910; EP 3090402 A1 20161109; EP 3090402 A4 20170913

DOCDB simple family (application)
   US 2014072464 W 20141228; CN 201480076181 A 20141228; CN 202110441234 A 20141228; EP 14876003 A 20141228