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(71) 申请人: 阿里巴巴集团控股有限公司 (ALIBABA GROUP HOLDING LIMITED) [—/CN]; 开曼群岛大开曼资本大厦一座四层 847 号邮箱, Grand Cayman (KY)。

(72) 发明人: 张鹏 (ZHANG, Peng); 中国浙江省杭州市余杭区文一西路 969 号 3 号楼 5 楼阿里巴巴集团法务部, Zhejiang 311121 (CN)。

(74) 代理人: 北京博思佳知识产权代理有限公司 (BEIJING BESTIPR INTELLECTUAL PROPERTY LAW CORPORATION); 中国北京市海淀区上地三街 9 号嘉华大厦 B 座 409, Beijing 100085 (CN)。

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(54) Title: SERVICE PROCESSING METHOD AND APPARATUS

(54) 发明名称: 业务的处理方法及装置

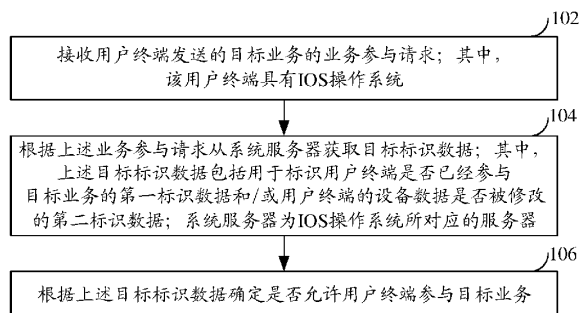


图 1

102 Receive a service participation request of a target service transmitted by a user terminal, wherein the user terminal comprises an IOS operating system

104 Obtain target identification data from a system server according to the service participation request, wherein the target identification data comprises first identification data used for identifying whether the user terminal participates in the target service, and/or second identification data used for identifying whether the device data of the user terminal is modified, and the system server is a server corresponding to the IOS operating system

106 According to the target identification data, determine whether to allow the user terminal to participate in the target service

(57) Abstract: A service processing method and apparatus. The method comprises: receiving a service participation request of a target service transmitted by a user terminal, wherein the user terminal comprises an IOS operating system (102); obtaining target identification data from a system server according to the service participation request, wherein the target identification data comprises first identification data used for identifying whether the user terminal participates in the target service, and/or second identification data used for identifying whether the device data of the user terminal is modified, and the system server is a server corresponding to the IOS operating system (104); and according to the target identification data, determining whether to allow the user terminal to participate in the target service (106).

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WO 2020/108136 A1

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本国际公布:

— 包括国际检索报告 (条约第21条(3))。

(57) 摘要: 一种业务的处理方法及装置, 该方法包括: 接收用户终端发送的目标业务的业务参与请求; 其中, 该用户终端具有IOS操作系统 (102); 根据业务参与请求从系统服务器获取目标标识数据; 其中, 该目标标识数据包括用于标识用户终端是否已经参与目标业务的第一标识数据和/或用户终端的设备数据是否被修改的第二标识数据; 系统服务器为IOS操作系统所对应的服务器 (104); 根据目标标识数据确定是否允许用户终端参与目标业务 (106)。