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本国际公布:
— 包括国际检索报告(条约第 21 条(3))。

(54) **Title**: CONTENT SHARING METHOD, TERMINAL, SERVER, AND SYSTEM, AND COMPUTER STORAGE MEDIUM

(54) **发明名称** : 分享内容的方法、终端、服务器及系统、计算机存储介质

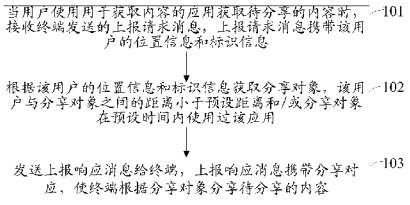


图 1 / FIG. 1

101 WHEN A USER ACQUIRES CONTENT TO BE SHARED BY USING AN APPLICATION USED FOR ACQUIRING CONTENT, RECEIVE A REPORT REQUEST MESSAGE SENT BY A TERMINAL, THE REPORT REQUEST MESSAGE CARRYING LOCATION INFORMATION AND IDENTITY INFORMATION OF THE USER
102 ACQUIRE A SHARING TARGET ACCORDING TO THE LOCATION INFORMATION AND THE IDENTITY INFORMATION OF THE USER, THE DISTANCE BETWEEN THE USER AND THE SHARING TARGET BEING SMALLER THAN A PRESET DISTANCE AND/OR THE SHARING TARGET HAVING USED THE APPLICATION WITHIN A PRESET TIME
103 SEND A REPORT RESPONSE MESSAGE TO THE TERMINAL, THE REPORT RESPONSE MESSAGE CARRYING THE SHARING TARGET, SO THAT THE TERMINAL SHARES THE CONTENT TO BE SHARED ACCORDING TO THE SHARING TARGET

(57) **Abstract**: Disclosed are a content sharing method, terminal, server, and system, and a computer storage medium, which relate to the field of communications. The method comprises: when a user acquires content to be shared by using an application used for acquiring content, receiving a report request message sent by a terminal, the report request message carrying location information and identity information of the user; acquiring a sharing target according to the location information and the identity information of the user, the distance between the user and the sharing target being smaller than a preset distance and/or the sharing target having used the application within a preset time; sending a report response message to the terminal, the report response message carrying the sharing target, so that the terminal shares the content to be shared according to the sharing target. The system comprises the terminal and a location server. The present invention facilitates the use for a user and improves interactivity between a user and a sharing target.

(57) **摘要**:

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本发明公开了一种分享内容的方法、终端、服务器及系统和计算机存储介质，属于通信领域。所述方法包括：当用户使用用于获取内容的应用获取待分享的内容时，接收终端发送的上报请求消息，所述上报请求消息携带所述用户的位置信息和标识信息；根据所述用户的位置信息和标识信息获取分享对象，所述用户与所述分享对象之间的距离小于预设距离和/或所述分享对象在预设时间内使用过所述应用；发送上报响应消息给所述终端，所述上报响应消息携带所述分享对象，使所述终端根据所述分享对象分享所述待分享的内容。所述系统包括：终端和位置服务器。本发明方便用户使用以及提高用户与分享对象之间的互动性。