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(54) Title: SERVICE PROCESSING METHOD AND APPARATUS, AND ELECTRONIC DEVICE

(54) 发明名称: 业务处理方法及装置、电子设备

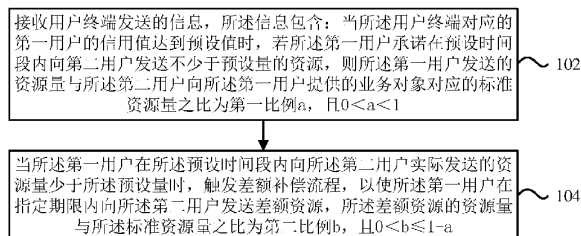


图 1

102 RECEIVE INFORMATION SENT BY A USER TERMINAL, THE INFORMATION COMPRISING: WHEN THE CREDIT VALUE OF A FIRST USER CORRESPONDING TO THE USER TERMINAL REACHES A PRESET VALUE, IF THE FIRST USER PROMISES TO SEND NOT LESS THAN A PRESET QUANTITY OF RESOURCES TO A SECOND USER WITHIN A PRESET TIME PERIOD, THE RATIO OF THE QUANTITY OF THE RESOURCES SENT BY THE FIRST USER TO A STANDARD RESOURCE QUANTITY CORRESPONDING TO A SERVICE OBJECT PROVIDED BY THE SECOND USER FOR THE FIRST USER IS A FIRST RATIO A, AND $0 < A < 1$.

104 WHEN THE QUANTITY OF RESOURCES ACTUALLY SENT BY THE FIRST USER TO THE SECOND USER WITHIN THE PRESET TIME PERIOD IS LESS THAN THE PRESET QUANTITY, TRIGGER A DIFFERENCE COMPENSATION PROCESS SO THAT THE FIRST USER SENDS DIFFERENCE RESOURCES TO THE SECOND USER WITHIN A SPECIFIED TIME LIMIT, WHEREIN THE RATIO OF THE RESOURCE QUANTITY OF THE DIFFERENCE RESOURCES TO THE STANDARD RESOURCE QUANTITY IS A SECOND RATIO B, AND $1 < B \leq 1 - A$.

(57) Abstract: One or more embodiments of the description provide a service processing method and apparatus, and an electronic device. The method comprises: receiving information sent by a user terminal, the information comprising: when the credit value of a first user corresponding to the user terminal reaches a preset value, if the first user promises to send not less than a preset quantity of resources to a second user within a preset time period, the ratio of the quantity of the resources sent by the first user to a standard resource quantity corresponding to a service object provided by the second user for the first user is a first ratio a, and $0 < a < 1$; and when the quantity of resources actually sent by the first user to the second user within the preset time period is less than the preset quantity, triggering a difference compensation process so that the first user sends difference resources to the second user within a specified time limit, wherein the ratio of the resource quantity of the difference resources to the standard resource quantity is a second ratio b, and $1 < b \leq 1 - a$.

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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: 本说明书一个或多个实施例提供一种业务处理方法及装置、电子设备, 所述方法包括: 接收用户终端发送的信息, 所述信息包含: 当所述用户终端对应的第一用户的信用值达到预设值时, 若所述第一用户承诺在预设时间段内向第二用户发送不少于预设量的资源, 则所述第一用户发送的资源量与所述第二用户向所述第一用户提供的业务对象对应的标准资源量之比为第一比例 a , 且 $0 < a < 1$; 当所述第一用户在所述预设时间段内向所述第二用户实际发送的资源量少于所述预设量时, 触发差额补偿流程, 以使所述第一用户在指定期限内向所述第二用户发送差额资源, 所述差额资源的资源量与所述标准资源量之比为第二比例 b , 且 $0 < b \leq 1 - a$ 。