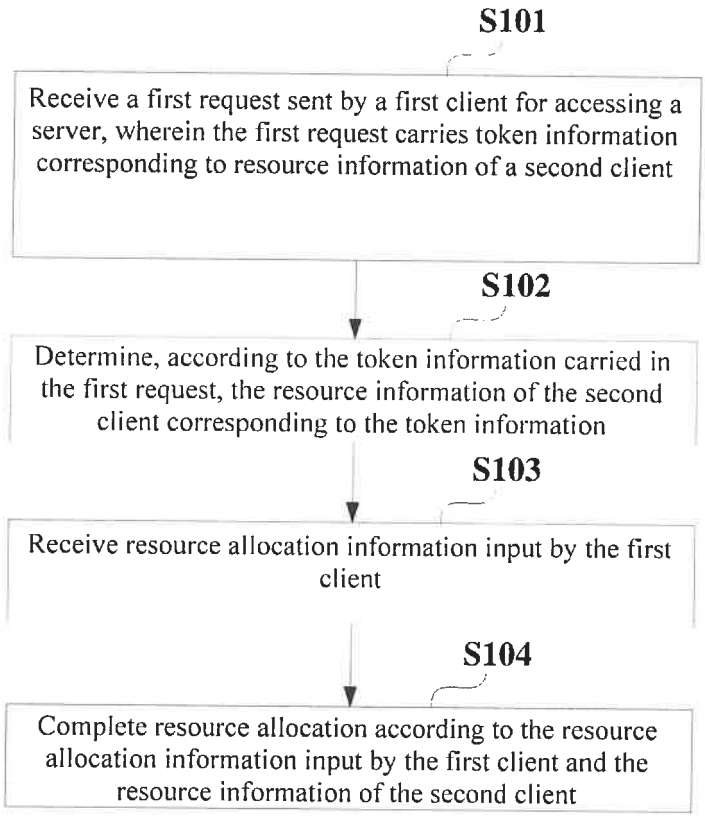

S101
Receive a first request sent by a first client for accessing a server, wherein the first request carries token information corresponding to resource information of a second client
S102
Determine, according to the token information carried in the first request, the resource information of the second client corresponding to the token information
S103
Receive resource allocation information input by the first client
S104
Complete resource allocation according to the resource allocation information input by the first client and the resource information of the second client

FIG. 1-1

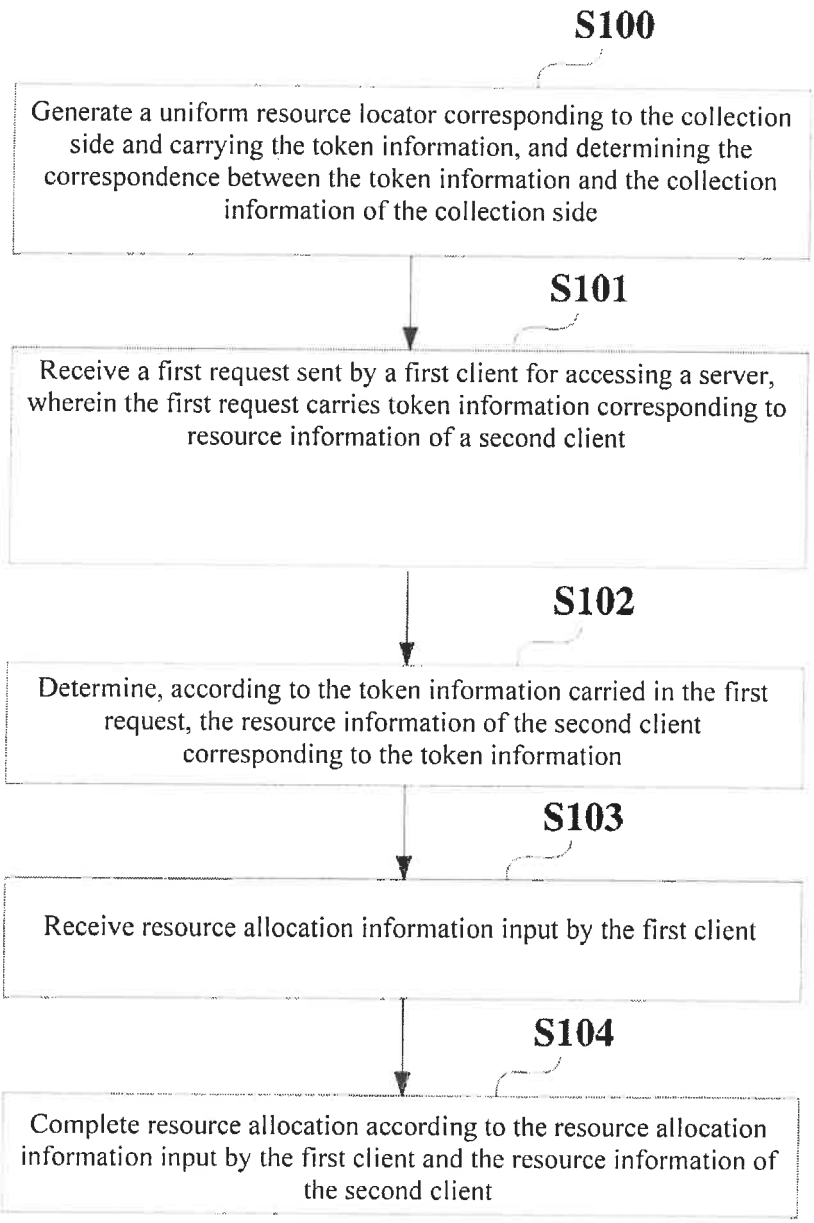

S100
Generate a uniform resource locator corresponding to the collection side and carrying the token information, and determining the correspondence between the token information and the collection information of the collection side
S101
Receive a first request sent by a first client for accessing a server, wherein the first request carries token information corresponding to resource information of a second client
S102
Determine, according to the token information carried in the first request, the resource information of the second client corresponding to the token information
S103
Receive resource allocation information input by the first client
S104
Complete resource allocation according to the resource allocation information input by the first client and the resource information of the second client

FIG. 1-2

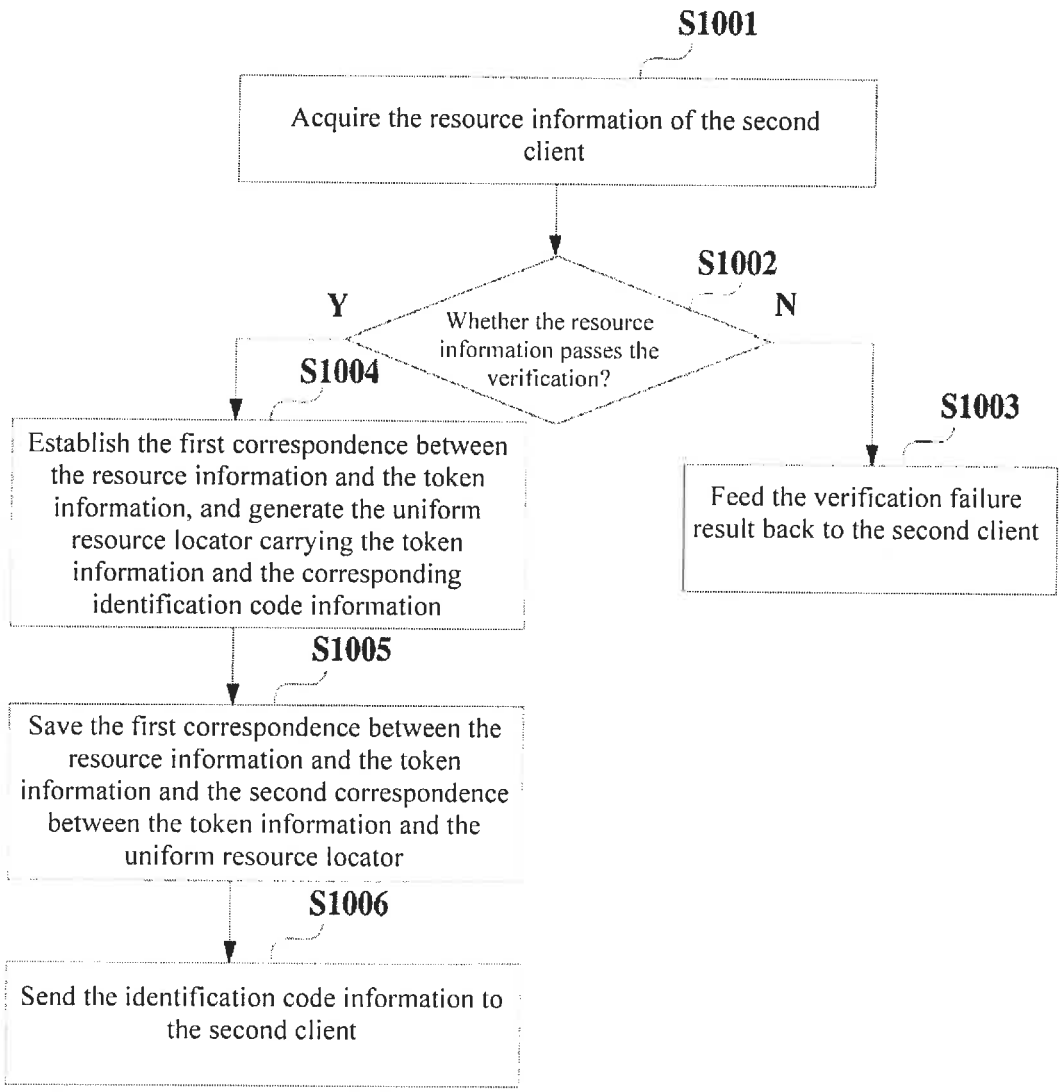

S1001
Acquire the resource information of the second client
S1002
Whether the resource information passes the verification?
Y
N
S1004
Establish the first correspondence between the resource information and the token information, and generate the uniform resource locator carrying the token information and the corresponding identification code information
S1003
Feed the verification failure result back to the second client
S1005
Save the first correspondence between the resource information and the token information and the second correspondence between the token information and the uniform resource locator
S1006
Send the identification code information to the second client

FIG. 1-3

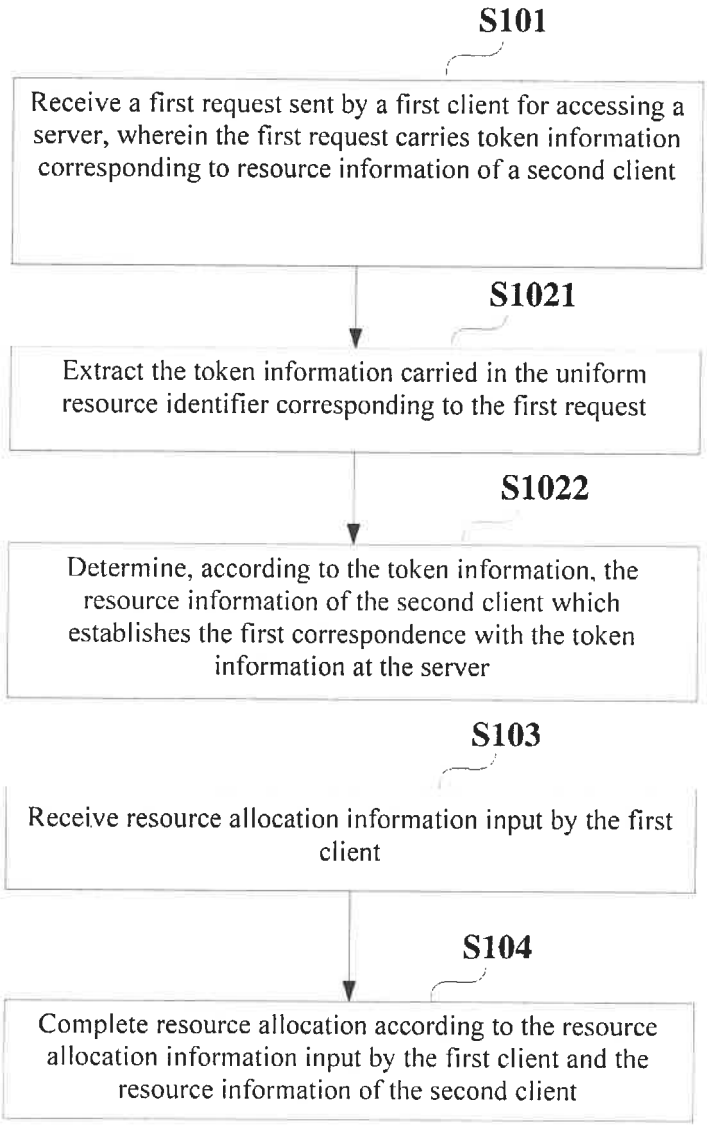

S101
Receive a first request sent by a first client for accessing a server, wherein the first request carries token information corresponding to resource information of a second client
S1021
Extract the token information carried in the uniform resource identifier corresponding to the first request
S1022
Determine, according to the token information, the resource information of the second client which establishes the first correspondence with the token information at the server
S103
Receive resource allocation information input by the first client
S104
Complete resource allocation according to the resource allocation information input by the first client and the resource information of the second client

FIG. 1-4

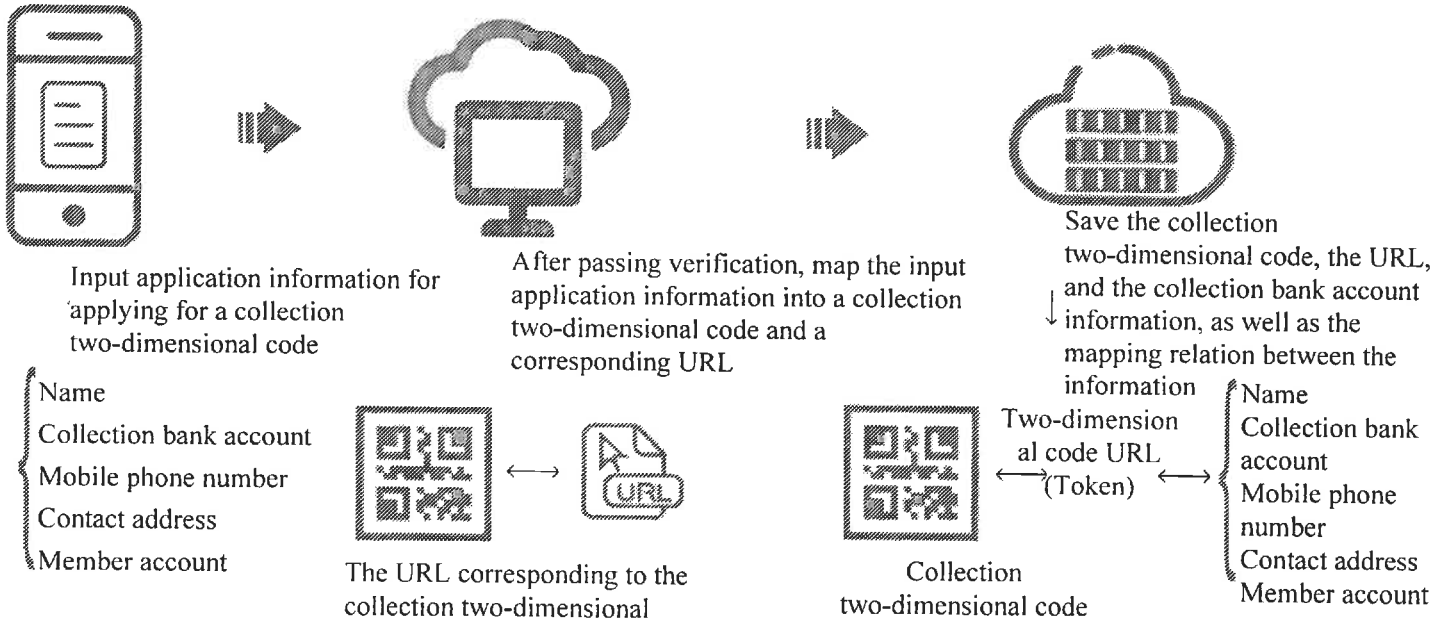

Input application information for applying for a collection two-dimensional code
Name
Collection bank account
Mobile phone number
Contact address
Member account
After passing verification, map the input application information into a collection two-dimensional code and a corresponding URL
URL
The URL corresponding to the collection two-dimensional code contains a Token
Save the collection two-dimensional code, the URL, and the collection bank account information, as well as the mapping relation between the information
Two-dimensional code URL (Token)
Collection two-dimensional code
Name
Collection bank account
Mobile phone number
Contact address
Member account

FIG. 1-5

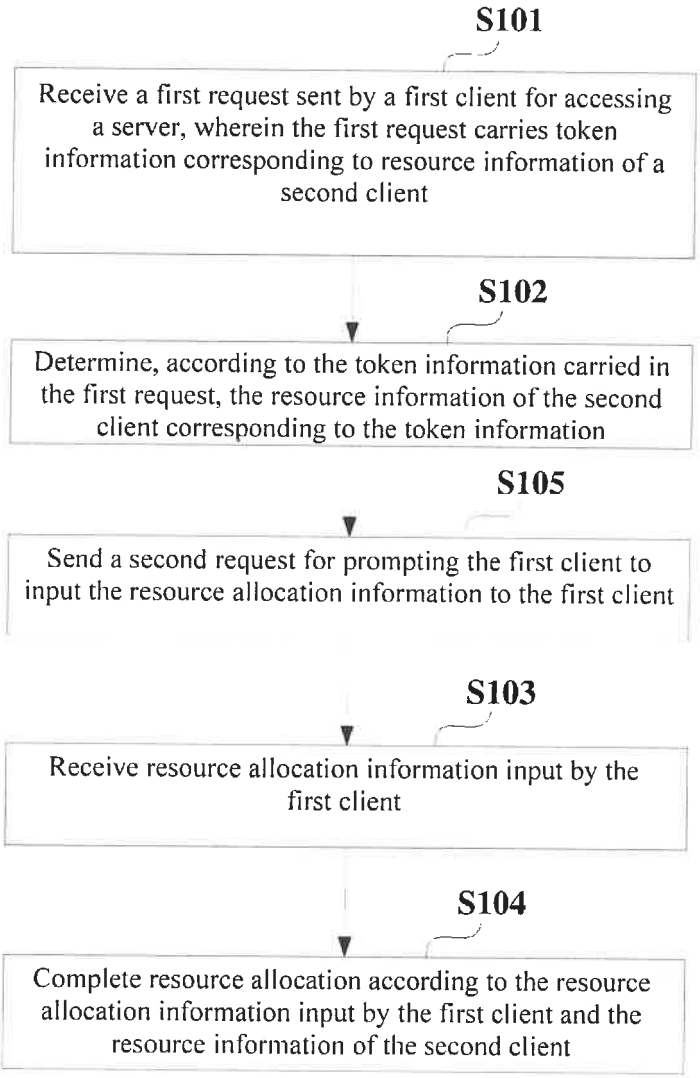

S101
Receive a first request sent by a first client for accessing a server, wherein the first request carries token information corresponding to resource information of a second client
S102
Determine, according to the token information carried in the first request, the resource information of the second client corresponding to the token information
S105
Send a second request for prompting the first client to input the resource allocation information to the first client
S103
Receive resource allocation information input by the first client
S104
Complete resource allocation according to the resource allocation information input by the first client and the resource information of the second client

FIG. 1-6

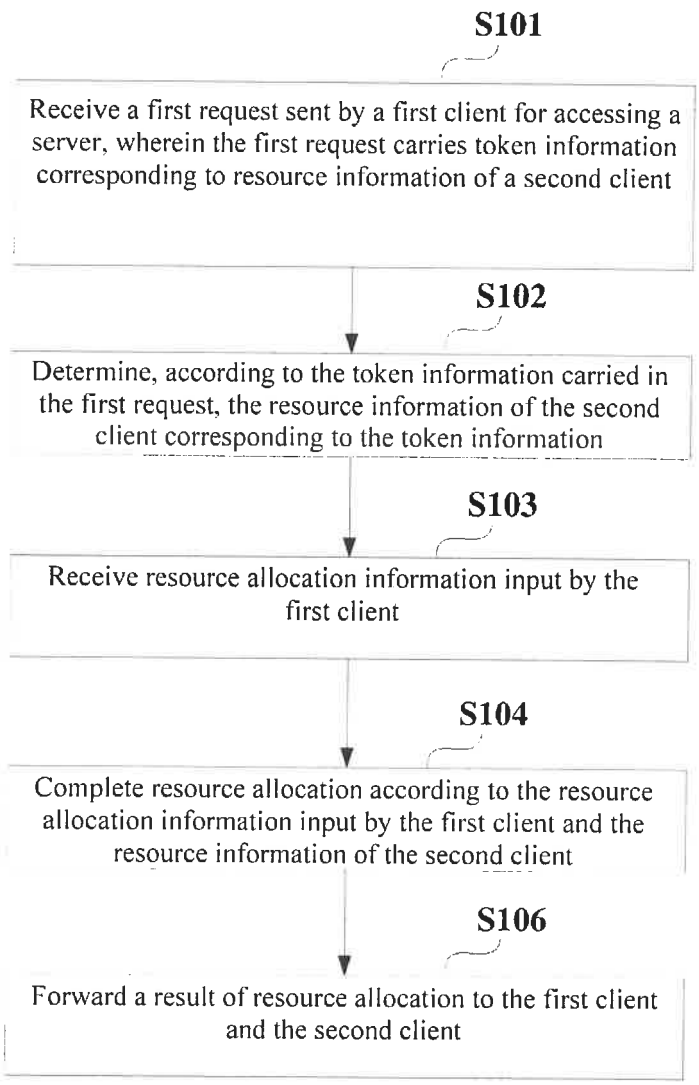

S101
Receive a first request sent by a first client for accessing a server, wherein the first request carries token information corresponding to resource information of a second client
S102
Determine, according to the token information carried in the first request, the resource information of the second client corresponding to the token information
S103
Receive resource allocation information input by the first client
S104
Complete resource allocation according to the resource allocation information input by the first client and the resource information of the second client
S106
Forward a result of resource allocation to the first client and the second client

FIG. 1-7

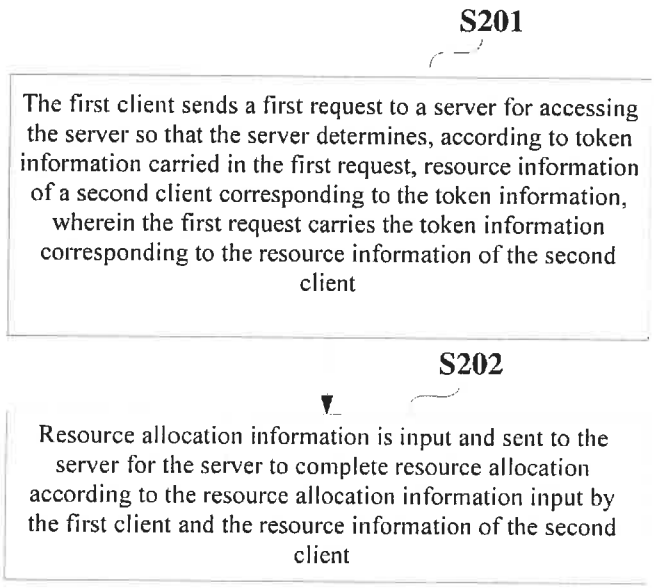

S201
The first client sends a first request to a server for accessing the server so that the server determines, according to token information carried in the first request, resource information of a second client corresponding to the token information, wherein the first request carries the token information corresponding to the resource information of the second client
S202
Resource allocation information is input and sent to the server for the server to complete resource allocation according to the resource allocation information input by the first client and the resource information of the second client

FIG. 2

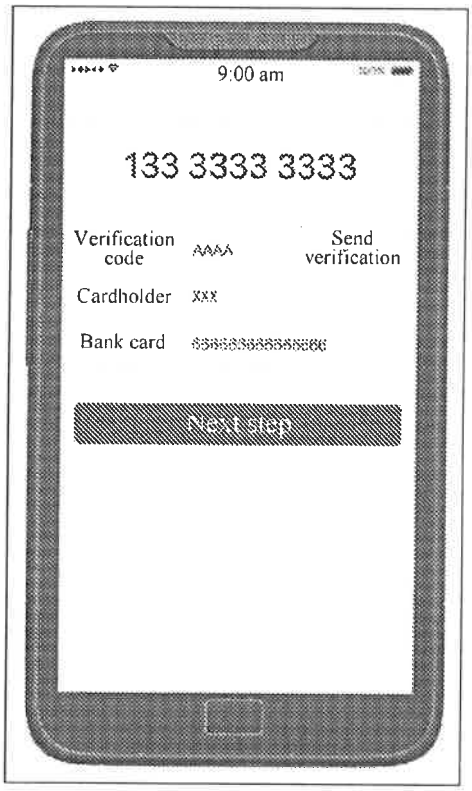

9:00 am
133 3333 3333
Verification code
Send verification
Cardholder
Bank card
Next step

FIG. 3-1

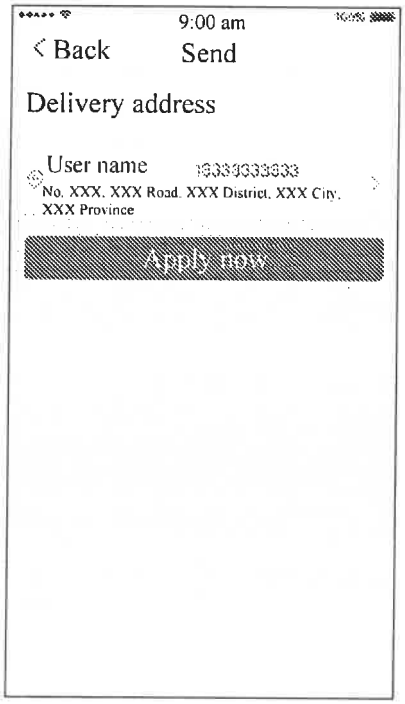

9:00 am
< Back
Send
Delivery address
User name
No. XXX, XXX Road, XXX District, XXX City, XXX Province
Apply now

FIG. 3-2

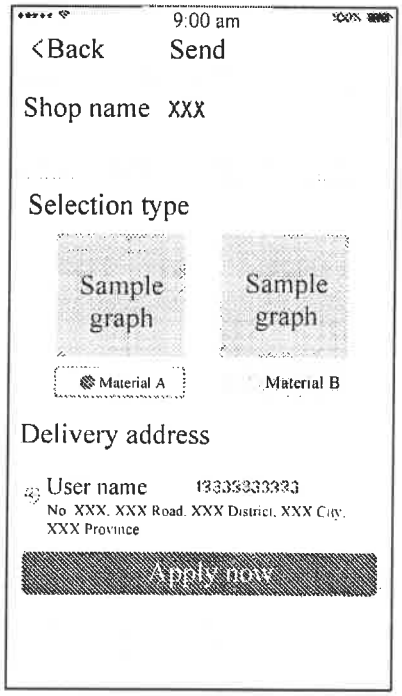

9:00 am
<Back
Send
Shop name XXX
Selection type
Sample graph
Sample graph
Material A
Material B
Delivery address
User name
No. XXX, XXX Road, XXX District, XXX City, XXX Province
Apply now

FIG. 3-3

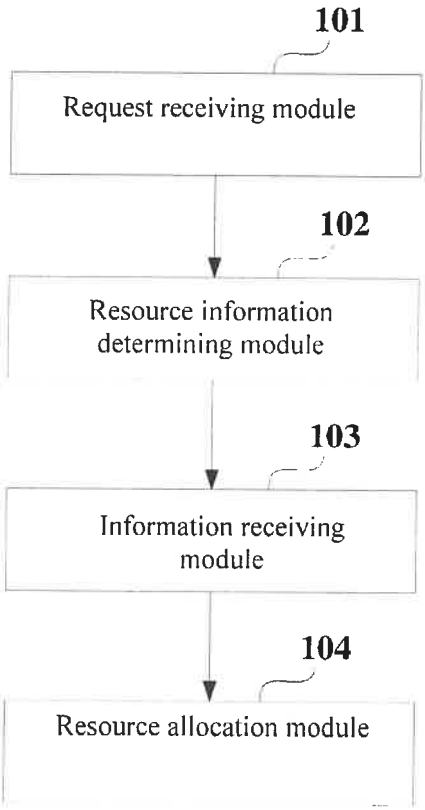

101
Request receiving module
102
Resource information determining module
103
Information receiving module
104
Resource allocation module

FIG. 4

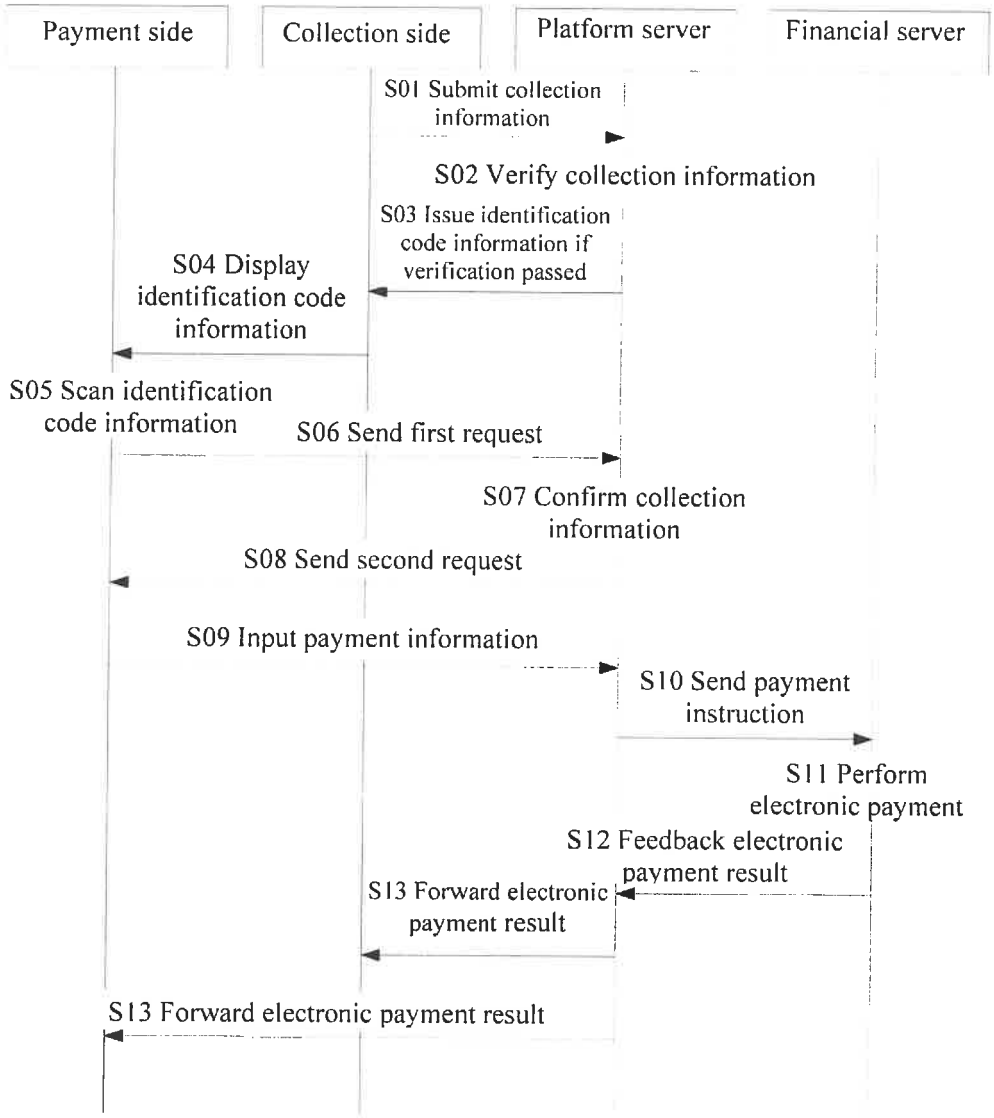

Payment side
Collection side
Platform server
Financial server
S01 Submit collection information
S02 Verify collection information
S03 Issue identification code information if verification passed
S04 Display identification code information
S05 Scan identification code information
S06 Send first request
S07 Confirm collection information
S08 Send second request
S09 Input payment information
S10 Send payment instruction
S11 Perform electronic payment
S12 Feedback electronic payment result
S13 Forward electronic payment result
S13 Forward electronic payment result

FIG. 5