SERVER AND METHOD FOR FACILITATING AN UN-AUTHENTICATABLE TRANSACTION

ABSTRACT

There is provided a server for facilitating an un-authenticatable transaction for an Internet connection capable user device when the user device is not in Internet connection with the server, the server comprising: at least one processor; and at least one memory including computer program code; the at least one memory and the computer program code configured to, with the at least one processor, cause the server at least to: receive, from a user device, a token and a transaction request, the token being one that was generated when the user device was in Internet connection with the server and the transaction request indicating a user account and a recipient account to be used for the un-authenticatable transaction; verify if the token corresponds to one that has been registered for the user account; and send an authorization to an issuer server to transfer an amount indicated in the transaction request from the user account in response to the verification.

Figure 1A