

SERVER AND METHOD FOR SHARING A DIGITAL WALLET FOR ELECTRONIC TRANSACTION

ABSTRACT

According to various embodiments, there is a server comprising: a communication interface configured to receive a request to add an account of a secondary user to a digital wallet of a primary user and information about one or more transaction controls for the secondary user from the primary user; and a processor configured to create a linkage identifier which identifies a link between the account of the secondary user and the digital wallet, and store the information about the transaction controls for the secondary user in relation to the linkage identifier, and where the communication interface receives a transaction request using the digital wallet from the secondary user, the processor is configured to derive the linkage identifier, check the information about the transaction controls relating to the linkage identifier, and decide whether to allow the transaction request based on the information about the transaction controls relating to the linkage identifier.

FIG. 1