

ABSTRACT OF THE DISCLOSURE

Provided is an asset transaction system capable of: authenticating a user of a connected user terminal in conjunction with an external authentication server; creating blockchain accounts corresponding to an asset transaction with respect to a seller and a purchaser; performing sale registration for a high-priced asset of a seller; processing a transaction of N fractional ownerships into which the full ownership of the registered high-priced asset is split; creating a blockchain account for a new trader through a blockchain account creating unit when the new trader is created while sale registration or transaction of a fractional ownership is being processed; creating a transaction history in which the created blockchain account and a member corresponding to the trader are matched; and transmitting the created transaction history to a blockchain network so that the transaction history is be shared by all nodes participating in the transaction of the asset.

FIG. 3