WHAT IS CLAIMED IS:

1. A method for linking blockchain transactions to privately verified identities, comprising:

receiving, by a receiving device, a transaction message including at least a personal account number, a merchant identifier, and a blockchain network identifier;

identifying, by a processing device, a first account profile where an included account identifier corresponds to the personal account number included in the received transaction message;

identifying, by the processing device, a second account profile where an included account identifier corresponds to the merchant identifier included in the received transaction message;

receiving, by the receiving device, a transaction notification, wherein the transaction notification indicates a transaction processed using a blockchain network associated with the blockchain network identifier included in the received transaction message and includes at least a transaction identifier and an address identifier associated with one of the first account profile and the second account profile; and

storing, by the processing device, a linkage between the transaction identifier included in the received transaction notification and at least one of: the address identifier, the personal account number, and the merchant identifier.

2. The method of claim 1, wherein the linkage is stored in a transaction database as a linkage profile, the linkage profile including at least the transaction identifier and the at least one of: the address identifier, the personal account number, and the merchant identifier.

3. The method of claim 1, wherein the linkage is stored in the first account profile.

4. The method of claim 1, wherein the linkage is stored in the second account profile.

5. The method of claim 1, wherein the transaction message includes a processing code indicative of a non-currency transaction.

6. The method of claim 1, wherein the address identifier is a hash generated using a public key associated with one of the first account profile and the second account profile.

7. The method of claim 1, wherein the transaction message includes a message type indicator indicative of an authorization message.

8. The method of claim 1, wherein the account data contained in each of a plurality of account profiles includes at least one of: transaction data, location data, characteristic data, and fraud data.

9. A system for linking blockchain transactions to privately verified identities, comprising:

a receiving device configured to receive a transaction message including at least a personal account number, a merchant identifier, and a blockchain network identifier; and

a processing device configured to

identify a first account profile where an included account identifier corresponds to the personal account number included in the received transaction message, and

identify a second account profile where an included account identifier corresponds to the merchant identifier included in the received transaction message, wherein

the receiving device is further configured to receive a transaction notification, wherein the transaction notification indicates a transaction processed using a blockchain network associated with the blockchain network identifier included in the received transaction message and includes at least a

transaction identifier and an address identifier associated with one of the first account profile and the second account profile, and

the processing device is further configured to store a linkage between the transaction identifier included in the received transaction notification and at least one of: the address identifier, the personal account number, and the merchant identifier.

10. The system of claim 9, further comprising:

a transaction database, wherein the linkage is stored in the transaction database as a linkage profile, the linkage profile including at least the transaction identifier and the at least one of: the address identifier, the personal account number, and the merchant identifier.

11. The system of claim 9, wherein the linkage is stored in the first account profile.

12. The system of claim 9, wherein the linkage is stored in the second account profile.

13. The system of claim 9, wherein the transaction message includes a processing code indicative of a non-currency transaction.

14. The system of claim 9, wherein the address identifier is a hash generated using a public key associated with one of the first account profile and the second account profile.

15. The system of claim 9, wherein the transaction message includes a message type indicator indicative of an authorization message.

16. The system of claim 9, wherein the account data contained in each of a plurality of account profiles includes at least one of: transaction data, location data, characteristic data, and fraud data.