

FIG. 1

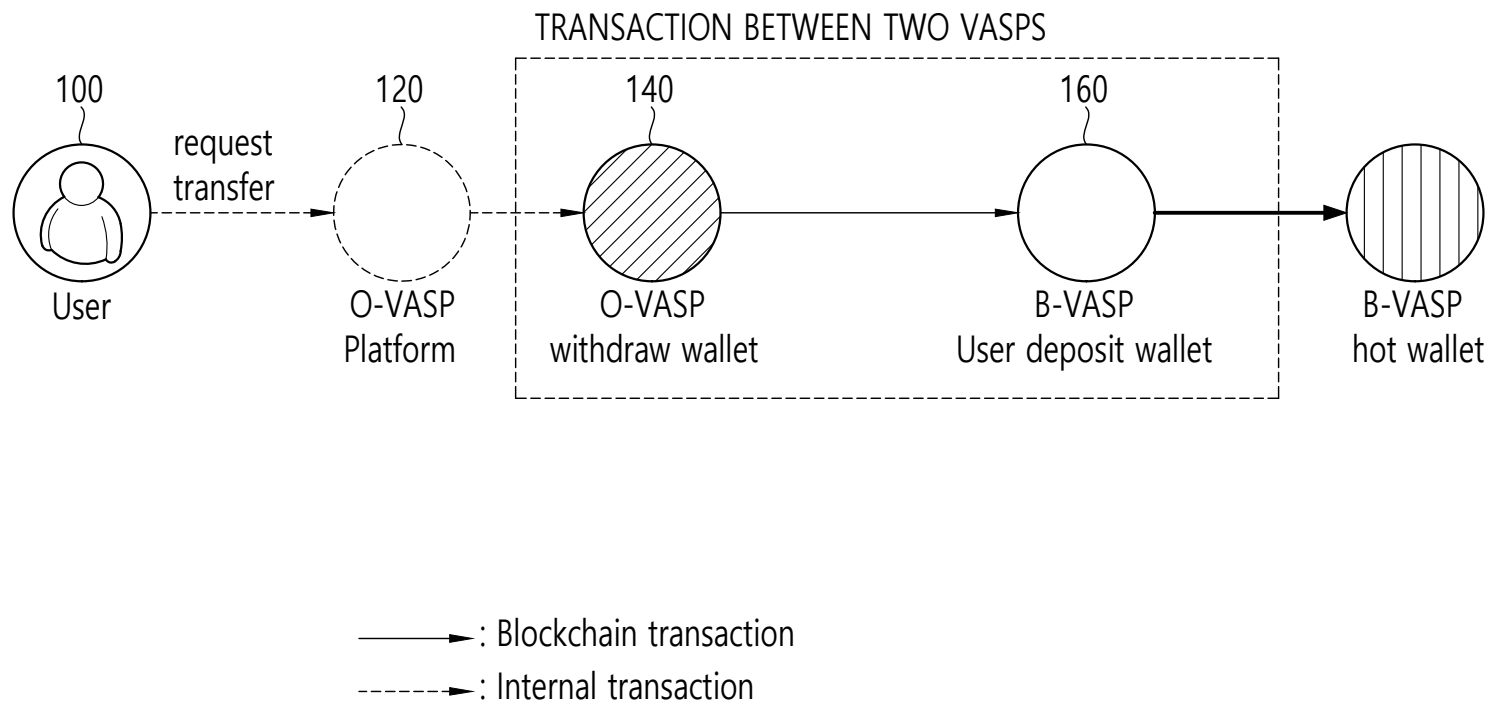


FIG. 2

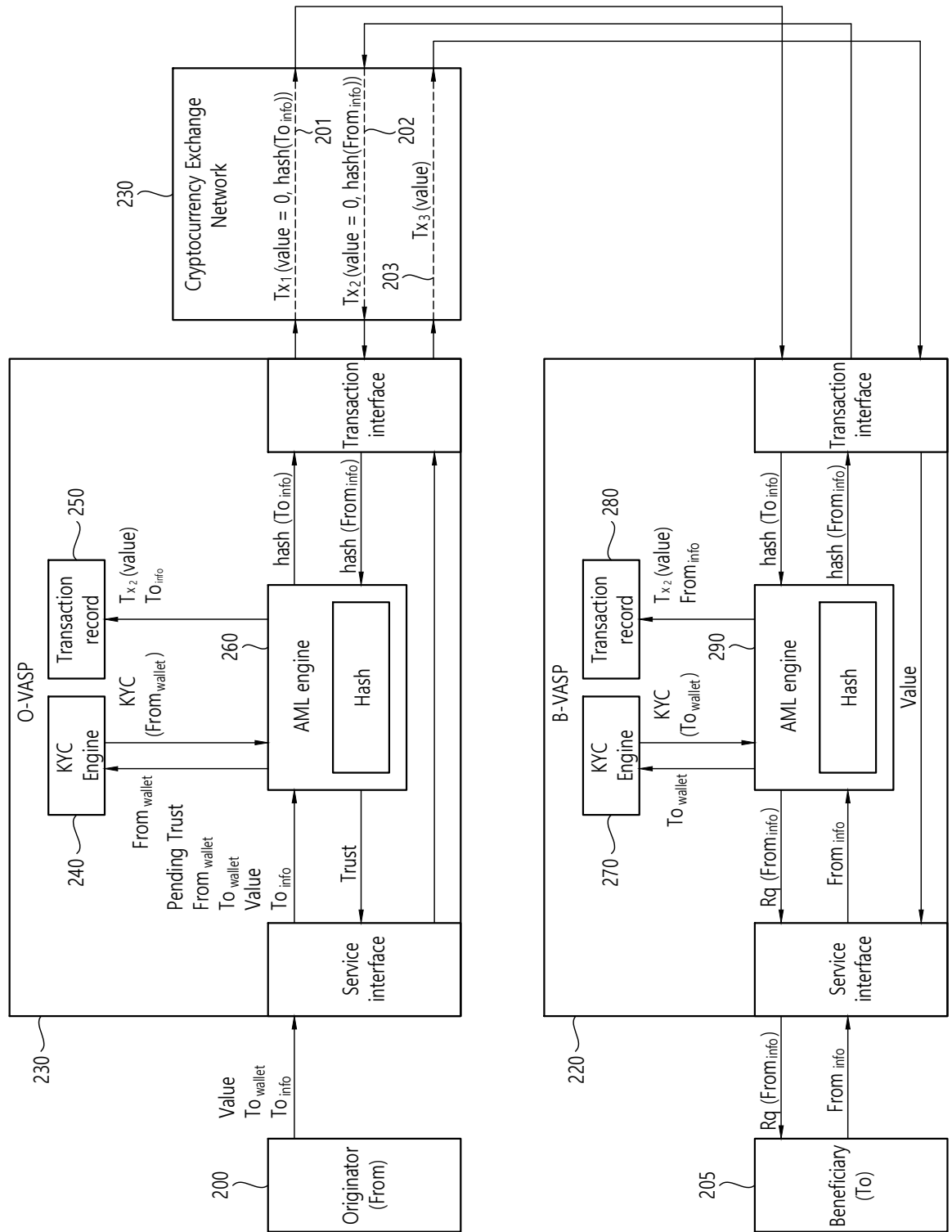


FIG. 3

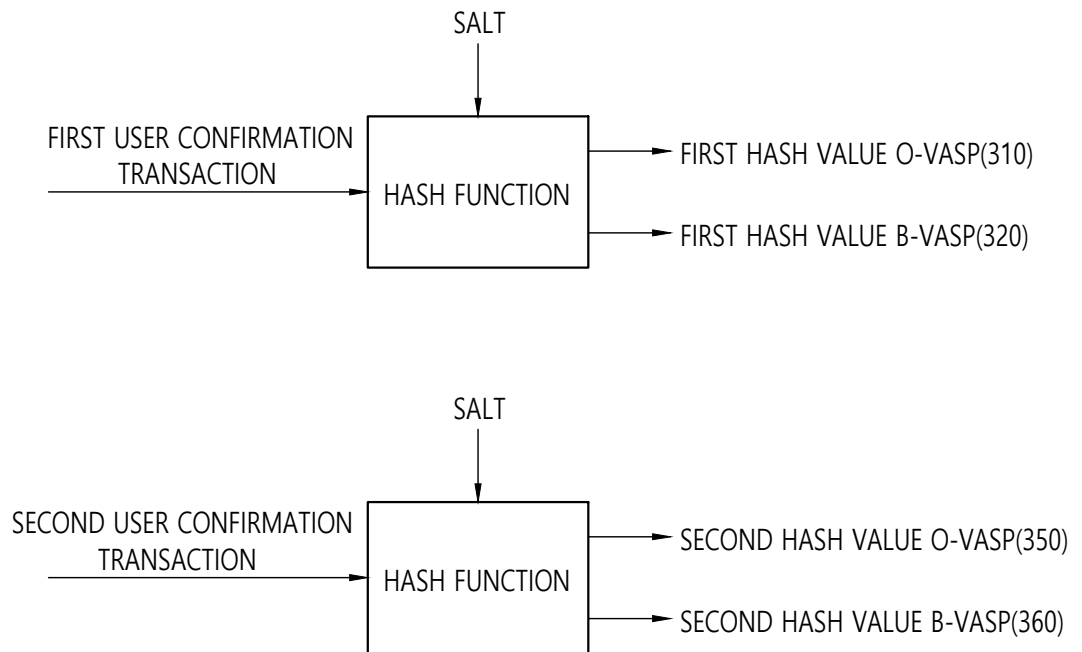


FIG. 4

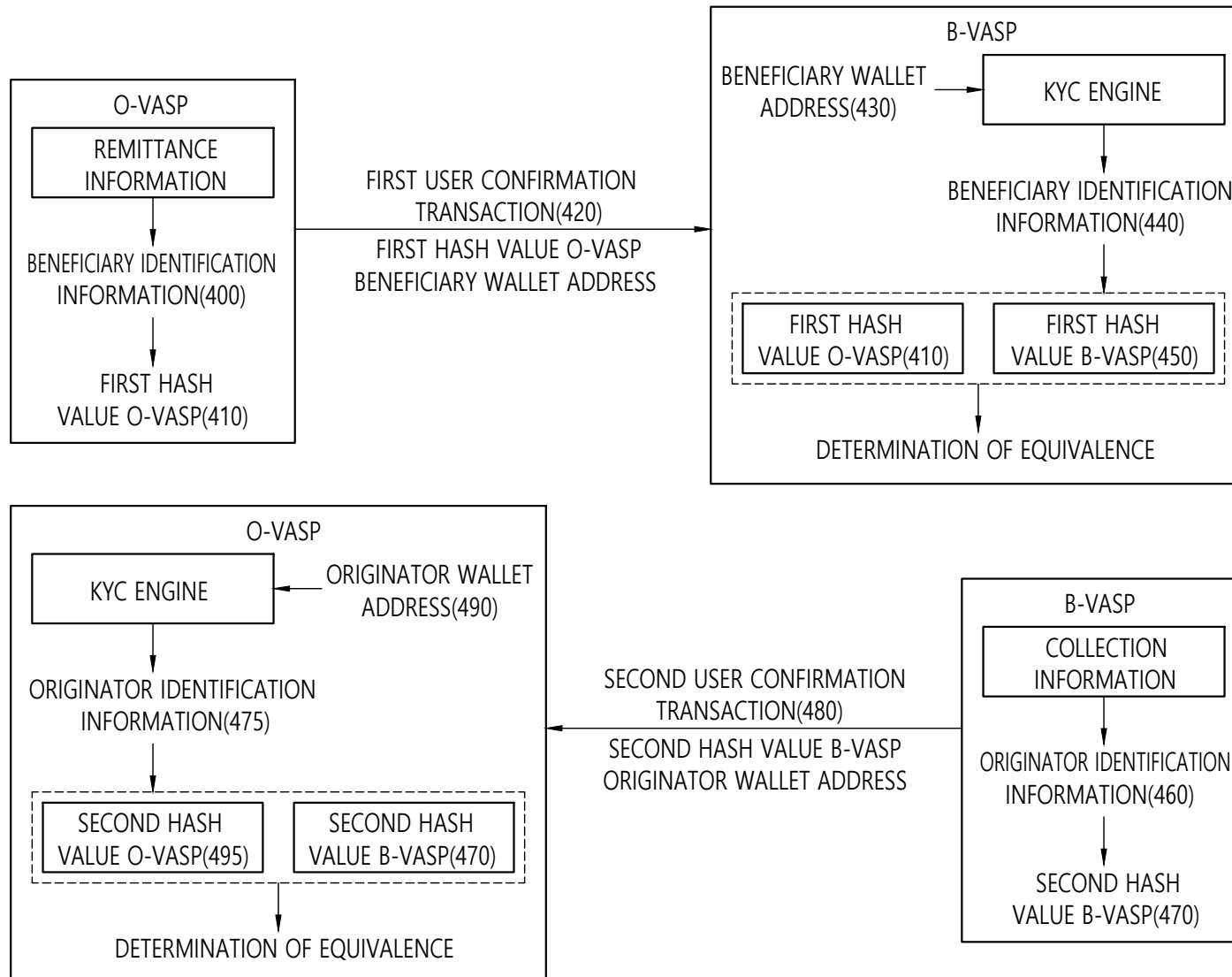


FIG. 5

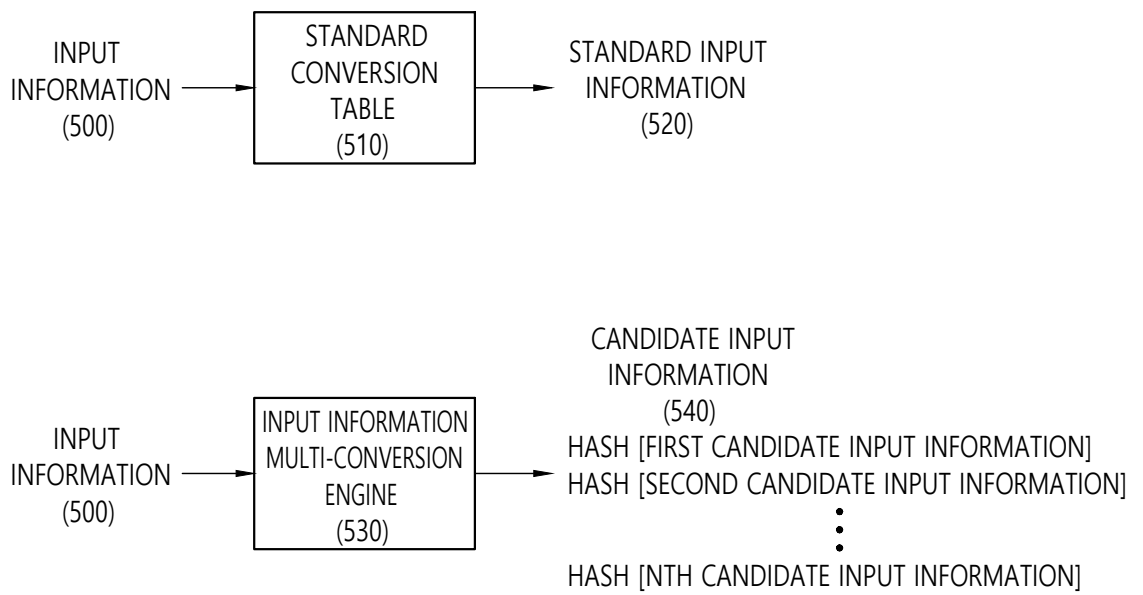


FIG. 6

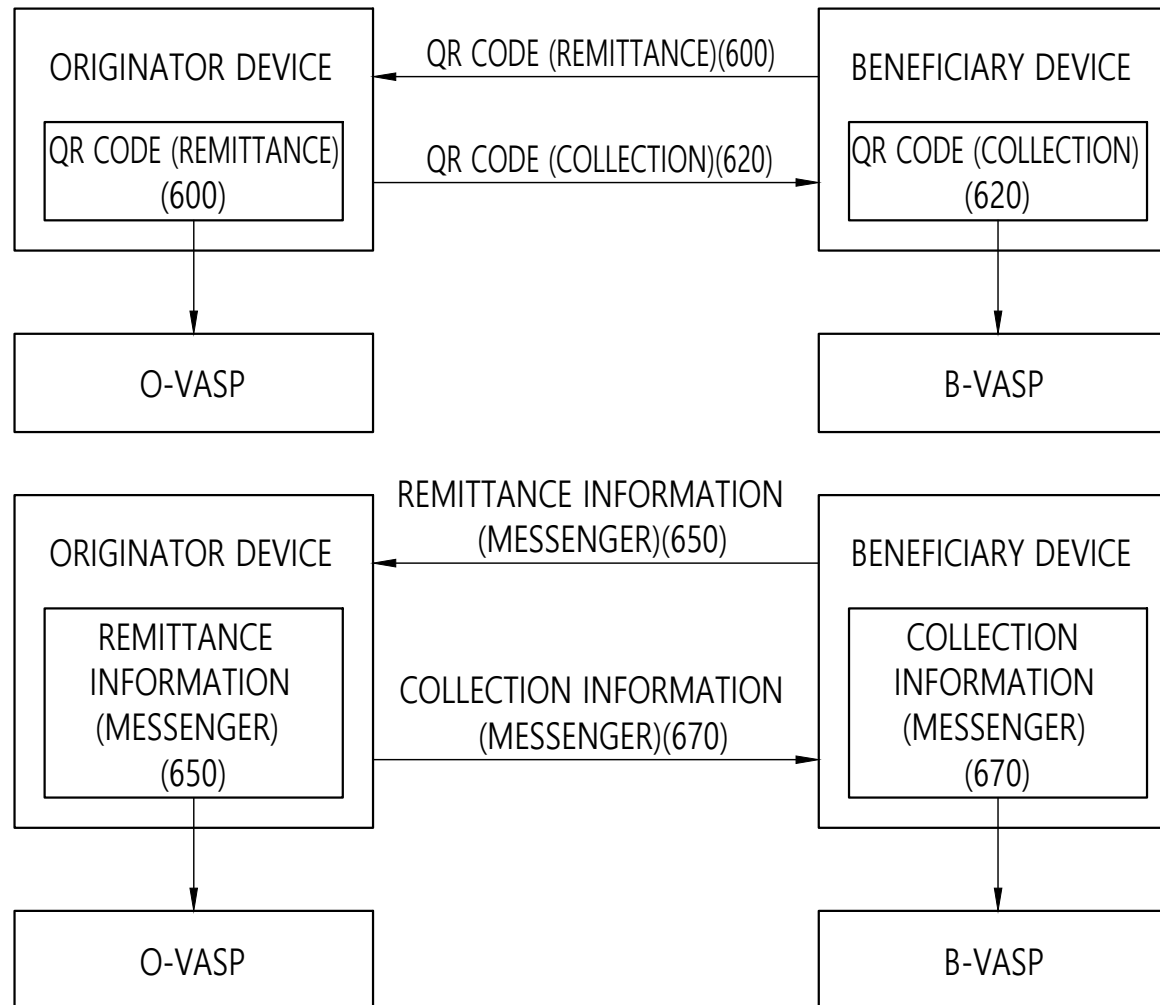


FIG. 7

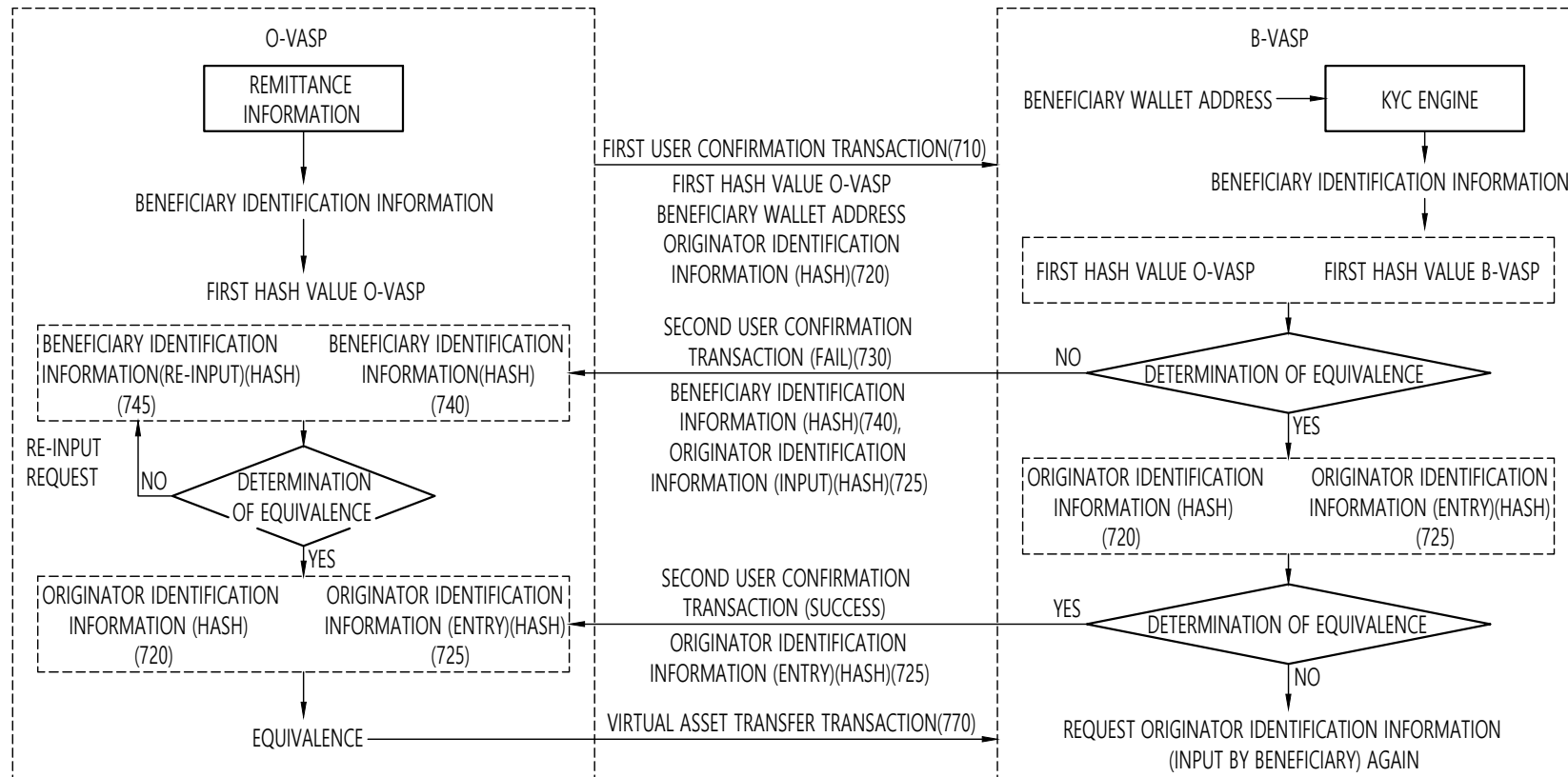


FIG. 8

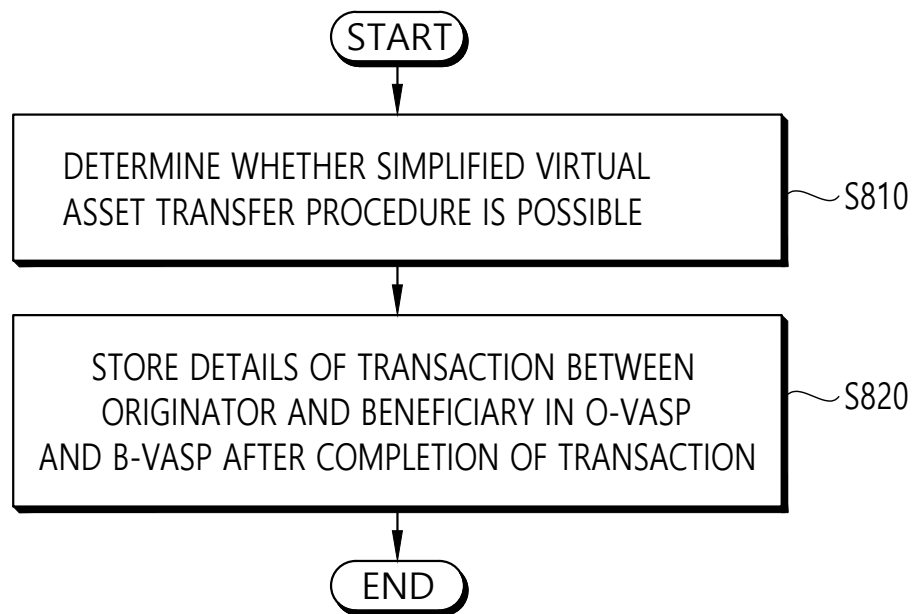


FIG. 9

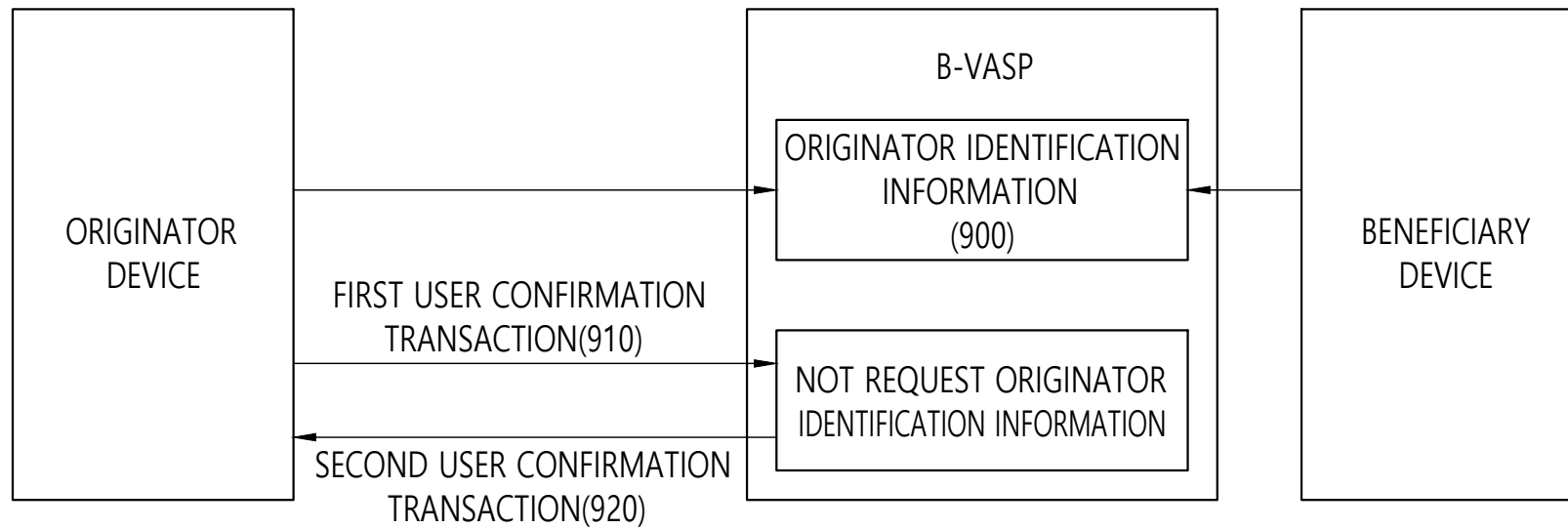


FIG. 10

O-VASP(1000)					
Transaction DB					
TX	TS	Wallet (Sender)	Wallet (Receiver)	Value	Hash_S
0x1111	Feb-5-2020 12:09:30 PM +UTC	0x12344	0x5678	1.23	f5f0c...
KYC DB					
USER ID	Name	Wallet	Social ID	...	
Alice 123	Alice Kim	0x12344	123456-223 4567	...	

B-VASP(1050)					
Transaction DB					
TX	TS	Wallet (Sender)	Wallet (Receiver)	Value	Hash_S
0x1111	Feb-5-2020 12:09:30 PM +UTC	0x12344	0x5678	1.23	f5f0c...
KYC DB					
USER ID	Name	Wallet	Social ID	...	
Bob 456	Bob Kim	0x5678	123456-123 4567	...	

FIG. 11

METHOD OF ADDING PREVIOUS TRANSACTION INFORMATION(1100)

Tx1 (From = wallet(O-VASP), To = wallet(TO), data = {hash(To)})

Tx2 (From = wallet(B-VASP), To = wallet(From), data = {hash(From), txid(Tx1)})

Tx3 (From = wallet(O-VASP), To = wallet(TO), Value, data = {txid(Tx2)})

METHOD OF ADDING ORIGINATOR PERSONAL WALLET INFORMATION(1150)

Tx1 (From = wallet(O-VASP), To = wallet(TO), data = {hash(To), wallet(From)})

Tx2 (From = wallet(B-VASP), To = wallet(From), data = {hash(From), wallet(TO)})

Tx3 (From = wallet(O-VASP), To = wallet(TO), data = {wallet(From)})

FIG. 12

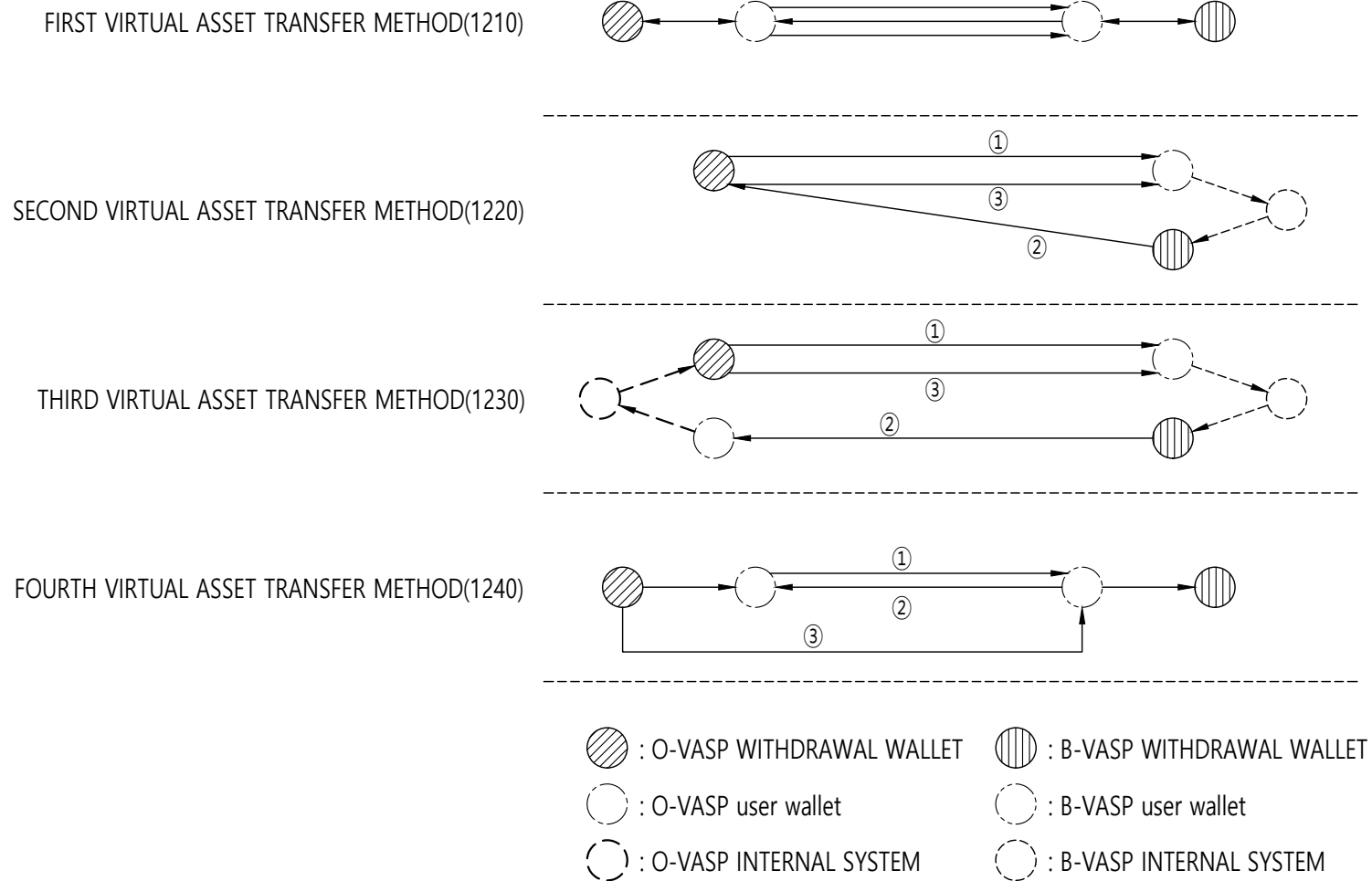


FIG. 13

