Figure 1A

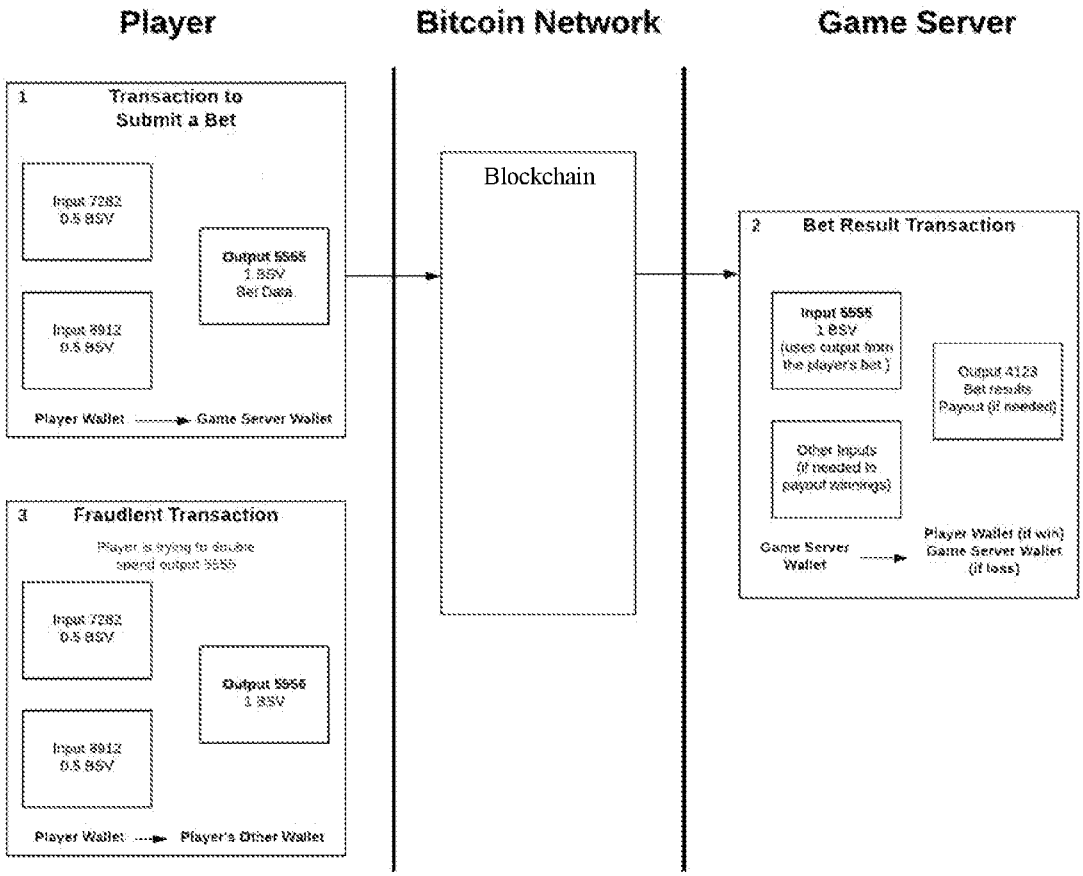
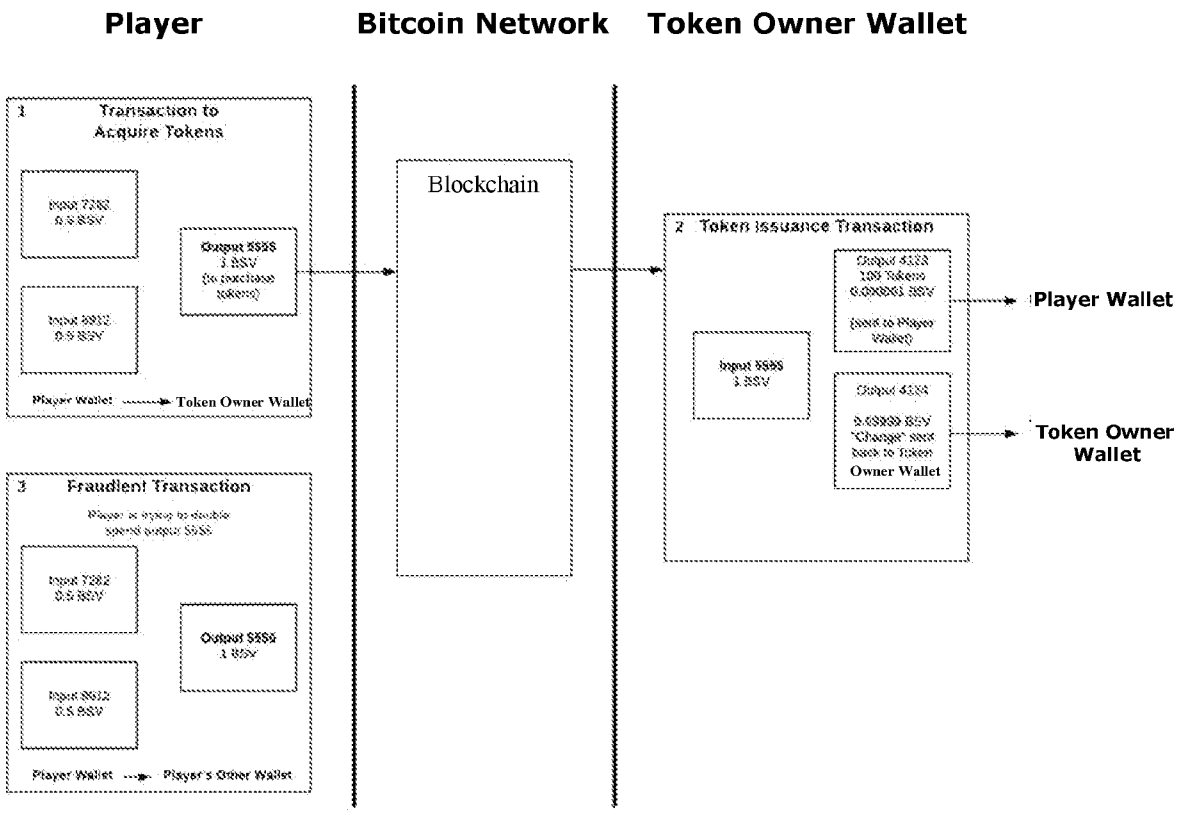

Player
Bitcoin Network
Game Server
1
Transaction to Submit a Bet
Input 7282
0.5 BSV
Input 8912
0.5 BSV
Output 5565
1 BSV
Bet Data
Player Wallet
Game Server Wallet
Blockchain
2
Bet Result Transaction
Input 5555
1 BSV
(uses output from the player's bet)
Other Inputs
(if needed to payout winnings)
Output 4123
Bet results
Payout (if needed)
Game Server Wallet
Player Wallet (if win)
Game Server Wallet
(if loss)
3
Fraudlent Transaction
Player is trying to double spend output 5555
Input 7282
0.5 BSV
Input 8912
0.5 BSV
Output 5555
1 BSV
Player Wallet
Player's Other Wallet

Figure 1B


Player
Bitcoin Network
Token Owner Wallet
1 Transaction to Acquire Tokens
Output 5926
1 BSV
Player Wallet
Token Owner Wallet
3 Fraudlent Transaction
Output 5856
1 BSV
Player Wallet
Player's Other Wallet
Blockchain
2 Token Issuance Transaction
Input 5926
1 BSV
Player Wallet
Token Owner Wallet

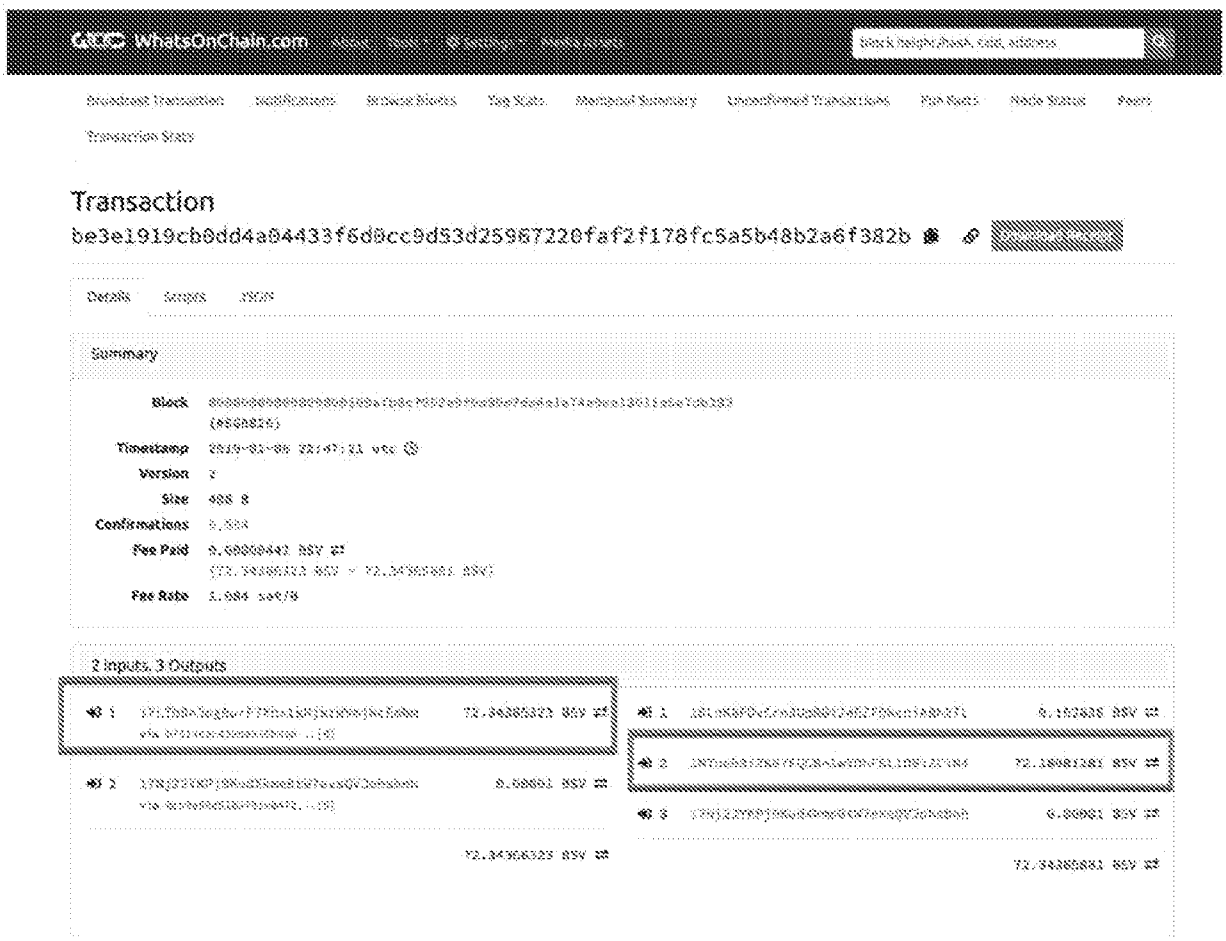
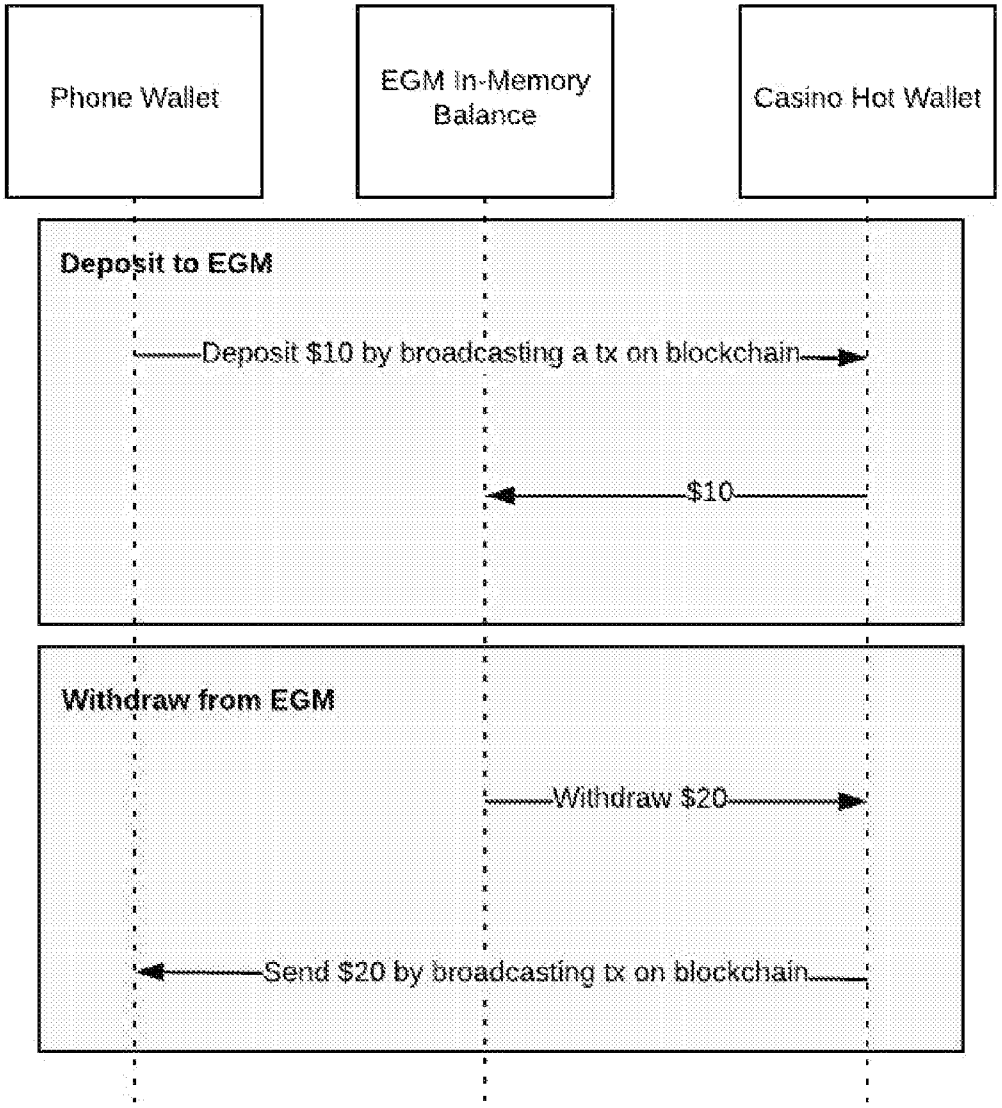

WhatsOnChain.com
Transaction
be3e1919cb0dd4a04433f8d8cc9d53d25987220faf2f178fc5a5b48b2a6f382b
Details
Scripts
JSON
Summary
Block
Timestamp
Version
Size
Confirmations
Fee Paid
Fee Rate
2 Inputs, 3 Outputs

Figure 2

Figure 3


Phone Wallet
EGM In-Memory Balance
Casino Hot Wallet
Deposit to EGM
Deposit $10 by broadcasting a tx on blockchain
$10
Withdraw from EGM
Withdraw $20
Send $20 by broadcasting tx on blockchain