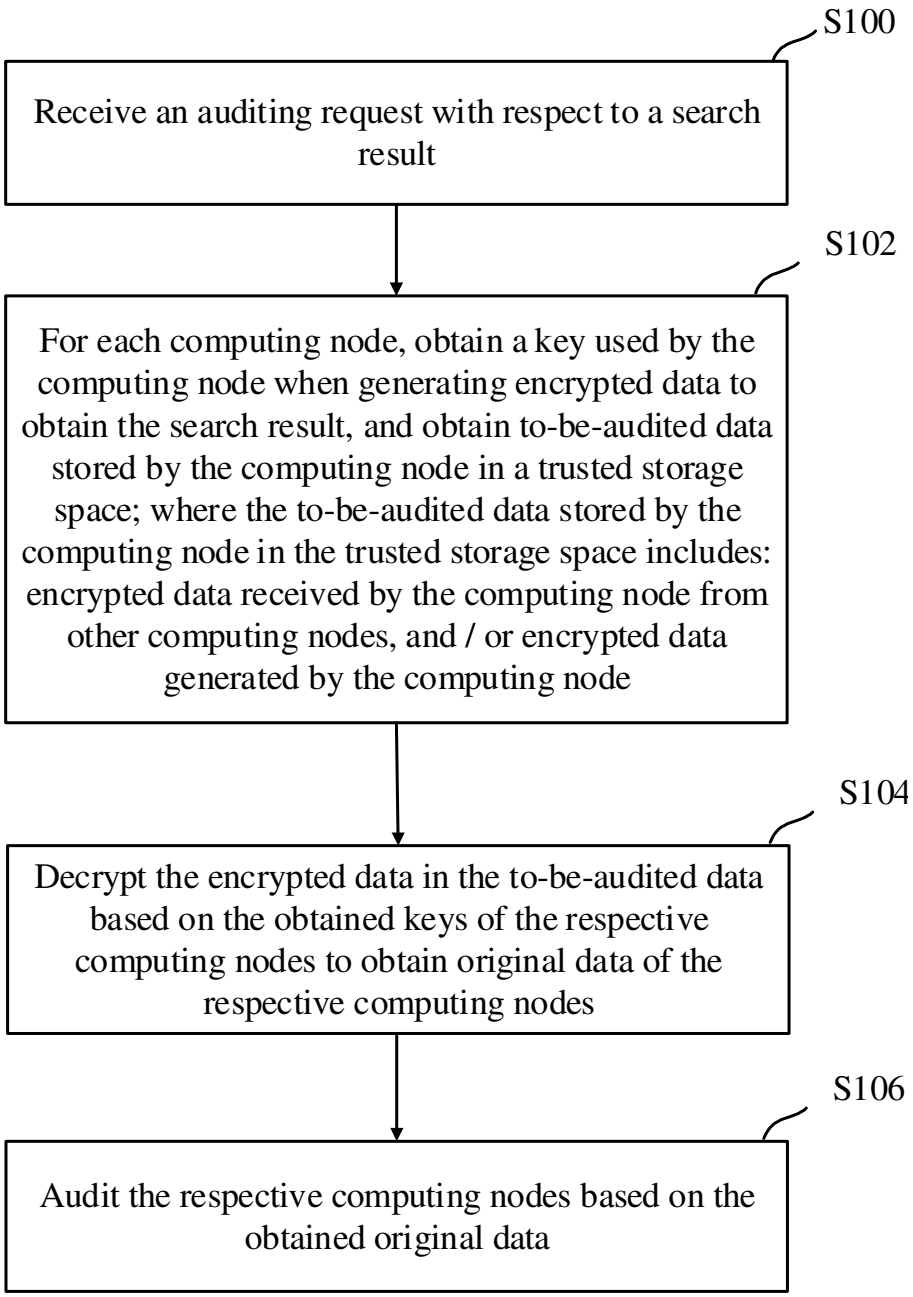

S100
Receive an auditing request with respect to a search result
S102
For each computing node, obtain a key used by the computing node when generating encrypted data to obtain the search result, and obtain to-be-audited data stored by the computing node in a trusted storage space; where the to-be-audited data stored by the computing node in the trusted storage space includes: encrypted data received by the computing node from other computing nodes, and / or encrypted data generated by the computing node
S104
Decrypt the encrypted data in the to-be-audited data based on the obtained keys of the respective computing nodes to obtain original data of the respective computing nodes
S106
Audit the respective computing nodes based on the obtained original data

FIG. 2

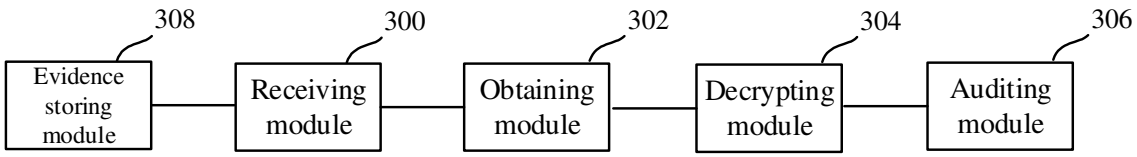

308
Evidence storing module
300
Receiving module
302
Obtaining module
304
Decrypting module
306
Auditing module

FIG. 3

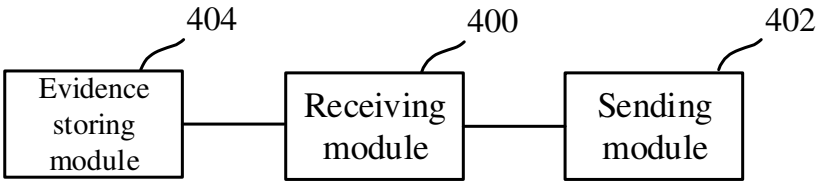


FIG. 4

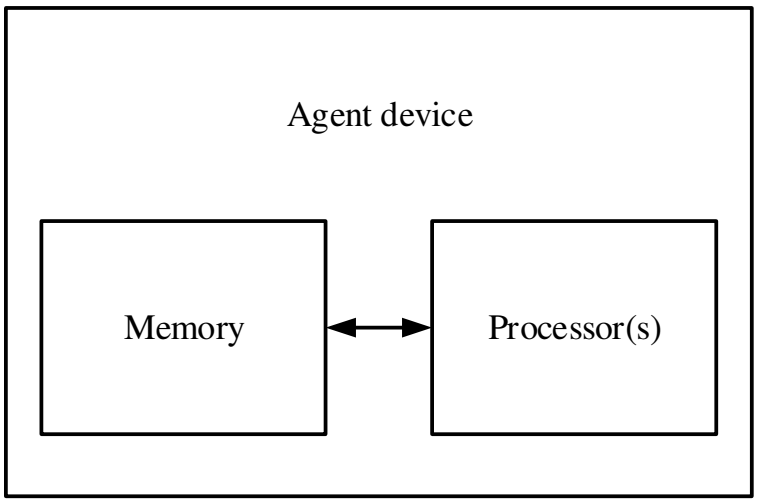


FIG. 5

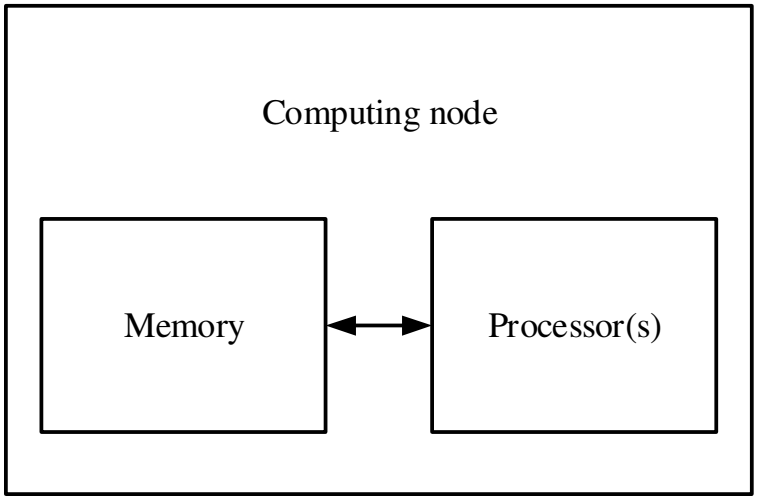


FIG. 6