the first resource pool and is associated with the first resource type by the first quantity, and incrementing a second register that is in the second resource pool and is associated with the first resource type by the first quantity.

2. The method of claim 1, wherein the temporary consensus network comprises a plurality of member nodes, and the temporary consensus subnetwork capable of being disbanded after completion or failure of a transfer.

3. The method of claim 2, wherein the indication that the temporary consensus network approved the transfer comprises statements from a threshold number of member nodes that the temporary consensus network approved the transfer.

4. The method of claim 3, wherein the threshold number of member nodes is 1/3 of the number of member nodes.

5. The method of claim 3, wherein the temporary consensus network approved the transfer when a quorum of member nodes determine that the transfer is approved based on either one or more prepared transfer receipts or a receipt from a specified party.

6. The method of claim 5, wherein a quorum is 2/3 of the number of member nodes.

7. The method of claim 2, wherein the member nodes of the temporary consensus networks are nodes which are common to trust lists from systems in a transfer chain.