

## CLAIMS

What is claimed is:

1. A method for asset management, the method comprising:  
creating, by a blockchain node in a blockchain network, an asset container, to record field information of an asset object registered on a blockchain ledger (102); and  
dividing, by the blockchain node, corresponding asset containers into at least one asset container group based on an association relationship between asset objects, wherein an association relationship exists between each asset container in the asset container group and at least one another asset container in the asset container group (104).
2. The method according to claim 1, further comprising:  
initiating, by the blockchain node, an operation instruction for the first asset container in the asset container group, wherein  
when there is the second asset container associated with the first asset container in the asset container group, both the first asset container and the second asset container are added as operation targets of the operation instruction.
3. The method according to claim 1, further comprising:  
initiating, by the blockchain node, an operation instruction for the first asset container in the asset container group, wherein  
after the operation instruction is executed for the first asset container, the second asset container and the first asset container keep an original association relationship.
4. The method according to claim 2 or 3, wherein initiating, by the blockchain node, an operation instruction for the first asset container in the asset container group comprises:  
initiating, by the blockchain node, a contract operation for the first asset container.
5. The method according to claim 2 or 3, wherein the operation instruction comprises at least one of an asset object transfer instruction and an asset object transaction instruction.
6. The method according to claim 2 or 3, wherein the second asset container comprises all direct descendant asset containers of the first asset container in the asset container group.

7. The method according to claim 1, wherein the association relationship comprises a homing relationship of a hierarchical structure.
8. The method according to claim 7, wherein each parent asset container has one or more child asset containers, and each child asset container belongs to only one parent asset container.
9. The method according to claim 1, wherein when the second asset container is an asset container associated with the first asset container in the asset container group, indication information of the second asset container is recorded in the first asset container.
10. The method according to claim 9, wherein the indication information comprises an address of the second asset container.
11. The method according to claim 9, wherein the indication information is added to a predetermined field of an asset object that is recorded in the first asset container.
12. The method according to any one of claims 1 to 11, wherein the asset container comprises a data table of a predetermined structure.
13. The method according to any one of claims 1 to 12, wherein the blockchain node is configured to write addresses of asset objects.
14. An apparatus for asset management, the apparatus comprising a plurality of modules configured to perform the method according to any one of claims 1 to 13.