CLAIMS

What is claimed is:

1. A ~~resource sharing~~computer-implemented method for resource sharing, comprising:

identifying, by a first blockchain node in a blockchain network, a resource of a second blockchain node in the blockchain network;

detecting, by the first blockchain node, a predetermined event comprising:

a user terminal that enters a predetermined area;

sharing, by ~~a~~ the first blockchain node, ~~a~~ the resource ~~from~~ of the~~a~~ second blockchain node with the user terminal by displaying the resource on the user terminal~~, and~~ ;

determining, by the first blockchain node, sharing information about a process of the sharing, wherein the sharing information is determined based on one or more sharing parameters;

sending a consensus request to the blockchain network to perform a consensus authentication on the sharing information; and

sending, by the first blockchain node, the sharing information to each blockchain node of the~~a~~ blockchain network in response to the consensus authentication being successful~~comprising the first blockchain node and the second blockchain node~~.

2. The computer-implemented ~~resource sharing~~ method according to claim 1, wherein sharing, by ~~a~~ the first blockchain node, ~~a~~ the resource ~~from~~ of the ~~a~~ second blockchain node comprises:

sharing the resource ~~from~~ of the second blockchain node to generate a sharing parameter value; and

determining the sharing information based on the sharing parameter value.

3. The computer-implemented ~~resource sharing~~ method according to claim 2, wherein sharing, by ~~a~~ the first blockchain node, ~~a~~ the resource ~~from~~ of the ~~a~~ second blockchain node comprises:

sharing the resource ~~from~~ of the second blockchain node when ~~a~~ the predetermined event is detected.

4. The computer-implemented ~~resource sharing~~ method according to claim 3, wherein the predetermined event is detected by at least one of the following:

~~detecting that a user enters a predetermined area;~~

receiving a sharing request of the second blockchain node for sharing the resource; and

receiving a query request of ~~a~~ the user terminal for querying the resource from the second blockchain node.

5. The computer-implemented ~~resource sharing~~ method according to claim 4, wherein receiving ~~a~~ the sharing request of the second blockchain node for sharing the resource comprises:

receiving payment information of the second blockchain node for sharing the resource.

6. The computer-implemented ~~resource sharing~~ method according to claim 5, wherein receiving the payment information of the second blockchain node for sharing the resource comprises:

sending resource sharing service information; and

receiving the payment information of the second blockchain node that is based on the resource sharing service information.

7. The computer-implemented ~~resource sharing~~ method according to claim 4, wherein sharing the resource from the second blockchain node when receiving ~~a~~ the query request of ~~a~~ the user terminal for querying the resource from the second blockchain node comprises:

determining, based on the query request, at least one second blockchain node that satisfies a query condition; and

sharing ~~a~~ the resource from the at least one second blockchain node.

8. The computer-implemented ~~resource sharing~~ method according to claim 7, wherein determining, based on the query request, the at least one second blockchain node that satisfies ~~a~~ the query condition comprises:

querying the blockchain network based on the query request, and determining the at least one second blockchain node that satisfies the query condition.

9. The computer-implemented ~~resource sharing~~ method according to claim 2, wherein generating ~~a~~ the sharing parameter value comprises:

generating at least one of the following sharing parameter values:

identifiers of blockchain nodes in a sharing relationship of the resource;

sharing time;

times of sharing within a specified time period; and

payment information for sharing the resource from the second blockchain node.

10. The computer-implemented ~~resource sharing~~ method according to claim 1, wherein sharing, by ~~a~~ the first blockchain node, ~~a~~ the resource ~~from~~ of the~~a~~ second blockchain node comprises:

sharing the resource ~~from~~ of the second blockchain node to generate a sharing parameter value;

determining operation information of an operation by a user on the shared resource; and

determining the sharing information based on at least one of the operation information and the sharing parameter value.

11. The computer-implemented ~~resource sharing~~ method according to claim 10, wherein determining the operation information of the operation by ~~a~~the user on the shared resource comprises:

determining at least one of the following operation information of the user on the shared resource:

~~the~~ a quantity of operations on the shared resource within a specified time period;

operation time on the shared resource; and

payment information generated for the resource shared by the operation.

12. The computer-implemented ~~resource sharing~~ method according to claim 10, wherein determining the operation information of the operation by ~~a~~the user on the shared resource comprises:

when it is detected ~~that the user accesses~~an access by the user to the second blockchain node based on the shared resource, determining the operation information on the shared resource based on the access.

13. The computer-implemented ~~resource sharing~~ method according to claim 1, wherein the resource ~~from~~ of the second blockchain node comprises at least one of the following types:

advertisement information of the second blockchain node; and

a wireless network signal transmitted by the second blockchain node.

14. The computer-implemented method according to claim 1~~A resource sharing method~~, comprising:

determining, by ~~a~~ the second blockchain node, second sharing information about a published resource published ~~from the second blockchain node~~ by at least one first blockchain node; and

sending the second sharing information to ~~a~~ the blockchain network comprising the first blockchain node and the second blockchain node.

15. The computer-implemented ~~resource sharing~~ method according to claim 14, before the determining, by ~~a~~ the second blockchain node, the second sharing information about ~~a~~ the published resource published by the at least one first blockchain node, further comprising:

sending ~~a~~ the resource sharing request, wherein the resource sharing request is used to request the at least one first blockchain node to share the published resource.

16. The computer-implemented ~~resource sharing~~ method according to claim 15, wherein sending ~~a~~ the resource sharing request comprises:

sending payment information for sharing the resource.

17. The computer-implemented ~~resource sharing~~ method according to claim 15, before sending ~~a~~ the resource sharing request, further comprising:

querying the at least one first blockchain node that satisfies a predetermined condition; and

sending ~~a~~ the resource sharing request comprises:

sending the resource sharing request to the at least one first blockchain node that satisfies the predetermined condition.

18. The computer-implemented ~~resource sharing~~ method according to claim 14, wherein determining, by ~~a~~ the second blockchain node, the second sharing information about ~~a~~ the published resource published by the at least one first blockchain node comprises:

when it is detected ~~that a user accesses~~a second access by a user to the second blockchain node by using the at least one first blockchain node, determining ~~resource~~ the second sharing information of the at least one first blockchain node based on the second access.

19. The computer-implemented ~~resource sharing~~ method according to claim 18, wherein detecting ~~that a user accesses~~the second access by the user to the second blockchain node by using the at least one first blockchain node comprises:

detecting ~~the~~ an access duration of the second access by the user; and

detecting transaction information with the user; and

determining ~~resource~~ the second sharing information of the at least one first blockchain node based on the second access comprises:

determining ~~the~~ ~~resource~~ the second sharing information of the at least one first blockchain node based on at least one of the access duration and the transaction information.

20. The computer-implemented ~~resource sharing~~ method according to claim 19, further comprising:

determining cashback information for at least one of the first blockchain node and the user based on the transaction information; and

determining ~~resource~~ the second sharing information of the at least one first blockchain node based on the second access further comprises:

determining the ~~resource~~ second sharing information of the at least one first blockchain node based on the cashback information.

~~21. A resource sharing method, comprising:~~

~~determining sharing information about a resource with at least one blockchain node, wherein the blockchain node comprises one of a first blockchain node and a second blockchain node, the first blockchain node is a sharing blockchain node of the resource, and the second blockchain node is a source blockchain node of the resource;~~

and

sending the sharing information to a blockchain network comprising the first blockchain node and the second blockchain node.

22. The resource sharing method according to claim 21, wherein determining sharing information about a resource with at least one blockchain node comprises:

determining at least one of the following sharing information about a resource with at least one blockchain node:

a sharing parameter value;

operation information of a user on a shared resource; and

a sharing charging rule.

213. A resource sharing apparatus, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 20.comprising:

a sharing module, configured to share a resource from a second blockchain node, and determine sharing information; and

a sending module, configured to send the sharing information to a blockchain network comprising a first blockchain node and the second blockchain node.

24. The resource sharing apparatus according to claim 23, wherein sharing a resource from a second blockchain node comprises:

sharing the resource from the second blockchain node to generate a sharing parameter value; and

determining the sharing information based on the sharing parameter value.

25. The resource sharing apparatus according to claim 23, wherein sharing a resource from a second blockchain node comprises:

sharing the resource from the second blockchain node to generate a sharing parameter value;

determining operation information of a user on the shared resource; and

determining the sharing information based on at least one of the operation information and the sharing parameter value.

26. A resource sharing apparatus, comprising:

a determining module, configured to determine sharing information of a resource from a second blockchain node by at least one first blockchain node; and

a sending module, configured to send the sharing information to a blockchain

~~network comprising the first blockchain node and the second blockchain node.~~

~~27. A resource sharing apparatus, comprising:~~

~~a determining module, configured to determine sharing information about a resource with at least one blockchain node, wherein the blockchain node comprises one of a first blockchain node and a second blockchain node, the first blockchain node is a sharing blockchain node of the resource, and the second blockchain node is a source blockchain node of the resource; and~~

~~a sending module, configured to send the sharing information to a blockchain network comprising the first blockchain node and the second blockchain node.~~

228. An electronic device, comprising at least one processor and a memory, wherein the memory stores a program, and the program is used by the at least one processor to perform the method of any one of claims 1 to 20.~~following steps:~~

~~sharing, by a first blockchain node, a resource from a second blockchain node, and determining sharing information; and~~

~~sending the sharing information to a blockchain network comprising the first blockchain node and the second blockchain node.~~

~~29. An electronic device, comprising at least one processor and a memory, wherein the memory stores a program, and the program is used by the at least one processor to perform the following steps:~~

~~determining, by a second blockchain node, sharing information about a resource from the second blockchain node by at least one first blockchain node; and~~

~~sending the sharing information to a blockchain network comprising the first blockchain node and the second blockchain node.~~

~~30. An electronic device, comprising at least one processor and a memory, wherein the memory stores a program, and the program is used by the at least one processor to perform the following steps:~~

~~determining sharing information about a resource with at least one blockchain node, wherein the blockchain node comprises one of a first blockchain node and a second blockchain node, the first blockchain node is a sharing blockchain node of the resource, and the second blockchain node is a source blockchain node of the resource; and~~

~~sending the sharing information to a blockchain network comprising the first blockchain node and the second blockchain node.~~