WHAT IS CLAIMED IS:

1. A cloud computing power allocation method applicable to a user terminal, the method comprising:

generating a computing power request which comprises a computing power demand and account information of a computing power scheduling center;

sending the computing power request to a cloud computing power platform, so that the cloud computing power platform sends a configuration instruction to a computing device cluster according to the computing power request, wherein the configuration instruction is to allocate, to the user terminal, a target computing device meeting the computing power demand from the computing device cluster and configure the target computing device to connect to the computing power scheduling center based on the account information and execute a computing task issued by the computing power scheduling center; and

acquiring computing power information from the computing power scheduling center by using the account information, wherein the computing power information is determined according to a computing result of executing the computing task returned from the target computing device.

2. The method according to claim 1, wherein the computing power demand comprises at least one validity period, and the method further comprises:

receiving a reminder message sent by the cloud computing power platform when current time reaches a reminder time point prior to the end of the validity period; and/or

sending a renewal request to the cloud computing power platform, so that the cloud computing power platform updates the validity period based on the renewal request.

3. The method according to claim 1, wherein the computing power request further comprises transaction information, and the method further comprises:

sending the computing power request comprising the transaction information to the cloud computing power platform, so that the cloud computing power platform verifies the transaction information and sends the configuration instruction to the computing device cluster after verification is passed.

4. The method according to claim 1, further comprising:

receiving and presenting an operational state of the target computing device sent by the cloud computing power platform.

5. The method according to claim 1, wherein the computing power information comprises actual computing power and computing revenue of the target computing device, and the computing

revenue is a digital certificate.

6. A cloud computing power resource scheduling method applicable to a cloud computing power platform, the method comprising:

receiving a computing power request sent by a user terminal, wherein the computing power request comprises a computing power demand and account information of a computing power scheduling center; and

sending a configuration instruction to a computing device cluster according to the computing power request, wherein the configuration instruction is to allocate, to the user terminal, a target computing device meeting the computing power demand from the computing device cluster and configure the target computing device to connect to the computing power scheduling center based on the account information, execute a computing task issued by the computing power scheduling center and return a computing result of executing the computing task for the computing power scheduling center (400) to determine, according to the returned computing result, computing power information to be provided to the user terminal.

7. The method according to claim 6, wherein the computing power demand comprises at least one validity period, and the method further comprises:

sending a reminder message to the user terminal when current time reaches a reminder time point prior to the end of the validity period; and/or

receiving a renewal request sent by the user terminal to update the validity period; and/or

sending a termination instruction to the computing device cluster when the current time exceeds the validity period, so that the target computing device is disconnected from the computing power scheduling center based on the termination instruction.

8. The method according to claim 6, wherein the computing power request further comprises transaction information, and the method further comprises:

verifying the transaction information, and sending the configuration instruction to the computing device cluster after verification is passed.

9. The method according to claim 6, further comprising:

receiving an operational state of the target computing device sent by the computing device cluster; and

sending the operational state of the target computing device to the user terminal.

10. The method according to claim 6, further comprising:

establishing a connection with the computing power scheduling center based on the account

information; and

receiving computing power information sent by the computing power scheduling center, wherein the computing power information is determined according to a computing result of the computing task executed by the target computing device.

11. The method according to claim 10, wherein the computing power information comprises actual computing power and computing revenue of the target computing device, and the computing revenue is a digital certificate.

12. A user terminal, comprising: a processor adapted to implement one or more instructions, and a computer storage medium storing one or more instructions, wherein the one or more instructions are adapted to be loaded by the processor and to execute the method according to any one of claims 1-5.

13. A cloud computing power platform, comprising: a processor adapted to implement one or more instructions, and a computer storage medium storing one or more instructions, wherein the one or more instructions are adapted to be loaded by the processor and to execute the method according to any one of claims 6-11.

14. A cloud computing power allocation system, comprising:

a user terminal, a cloud computing power platform, a computing device cluster and a computing power scheduling center;

the user terminal is configured to send a computing power request to the cloud computing power platform, wherein the computing power request comprises a computing power demand and account information of a computing power scheduling center;

the cloud computing power platform is configured to send a configuration instruction to the computing device cluster according to the computing power request;

the computing device cluster is configured to allocate a target computing device meeting the computing power demand to the user terminal in response to the configuration instruction, and configure the target computing device to connect to the computing power scheduling center based on the account information;

the computing power scheduling center is configured to allocate a computing task to the target computing device and generate computing power information based on a computing result of executing the computing task returned by the target computing device; and

the user terminal is further configured to receive the computing power information sent by the computing power scheduling center.

15. The system according to claim 14, wherein the computing power request comprises at

least one validity period;

the cloud computing power platform is further configured to send a reminder message to the user terminal when current time reaches a specific time point prior to the end of the validity period; and/or

the user terminal is further configured to send a renewal request to the cloud computing power platform, and the cloud computing power platform is further configured to update the validity period based on the renewal request; and/or

the cloud computing power platform is further configured to send a termination instruction to the computing device cluster when the current time exceeds the validity period, and the computing device cluster disconnects the target computing device from the computing power scheduling center based on the termination instruction.

16. The system according to claim 14, wherein the computing power request further comprises transaction information, and

the cloud computing power platform is further configured to verify the transaction information, and send the configuration instruction to the computing device cluster after verification is passed.

17. The system according to claim 14, wherein

the cloud computing power platform is further configured to receive an operational state of the target computing device sent by the computing device cluster, and send the operational state of the target computing device to the user terminal.

18. The system according to claim 14, wherein

the cloud computing power platform is further configured to establish a connection with the computing power scheduling center based on the account information; and

the computing power scheduling center is further configured to send computing power information to the cloud computing power platform.

19. The system according to claim 14 or 18, wherein the computing power information comprises actual computing power and computing revenue of the target computing device, and the computing revenue is a digital certificate.