WHAT IS CLAIMED IS:

1. A method for processing information, performed by a first platform, the method comprising:

receiving request information sent by a client, wherein the request information at least comprises gateway information of a gateway and user information, and the request information is configured to request to join a local area network (LAN) established based on the user information;

determining whether the LAN established based on the user information has already existed; and

in response to determining that the LAN established based on the user information has already existed, sending network information of the LAN to the gateway according to the gateway information, wherein the network information is configured for the gateway to join the LAN.

2. The method of claim 1, wherein determining whether the LAN established based on the user information has already existed, further comprises:

in response to determining that the LAN established based on the user information does not exist, sending a LAN establishment instruction to the gateway according to the gateway information, wherein the LAN establishment instruction comprises user information configured to establish a LAN for the gateway.

3. The method of claim 1, further comprising:

receiving network accessing success information returned by the gateway after successfully joining the LAN; and

sending a network accessing success prompt to the client according to the network accessing success information.

4. The method of claim 3, wherein sending the network accessing success prompt to the client according to the network accessing success information, comprises:

receiving a query request sent by the client every fourth preset time; and

sending the network accessing success prompt to the client based on the query request and the network accessing success information.

5. The method of claim 3, further comprising:

in response to not receiving the network accessing success information returned by the gateway within a first preset time period starting from a moment of receiving the request information sent by the client, sending a network accessing failure prompt to the client.

6. The method of claim 1, further comprising:

receiving a network connection request of each user terminal sent by the client, wherein the network connection request at least comprises the user information and user terminal information of the user terminals corresponding to the user information; and

sending, according to the user information, a user terminal adding instruction comprising the user terminal information to the gateway, wherein the user terminal adding instruction is configured for the gateway to add, according to the user terminal information, the user terminals corresponding to the user information into the LAN.

7. The method of claim 6, further comprising:

receiving network topology information reported by the gateway every second preset time period, wherein the network topology information comprises network topology structure information of the gateway and first terminal information of a first user terminal, and the first user terminal is a user terminal that is in an online state among the user terminals corresponding to the user information;

monitoring a state change of each user terminal corresponding to the user information according to the network topology information of the gateway and the first terminal information; and

in response to a state change of any user terminal existing among the user terminals corresponding to the user information, sending to the client, state change prompt information for the user terminal with the state change.

8. A method for processing information, performed by a gateway, the method comprising:

receiving network information of a local area network (LAN) sent by a first platform, wherein the LAN is established based on user information corresponding to a client that initiates request information; and

joining the LAN corresponding to the network information.

9. The method of claim 8, further comprising:

in response to receiving a LAN establishment instruction sent by the first platform, establishing a LAN according to the user information, wherein the LAN establishment instruction comprises the user information corresponding to the client that initiates the request information.

10. The method of claim 8, wherein after joining the LAN established based on the user information corresponding to the network information according to the network information, the

method further comprises:

sending network accessing success information to the first platform.

11. The method of claim 8, further comprising:

receiving a user terminal adding instruction sent by the first platform, wherein the user terminal adding instruction comprises user terminal information of user terminals corresponding to the user information; and

adding, according to the user terminal information, the user terminals corresponding to the user information to the LAN.

12. The method of claim 11, further comprising:

reporting network topology information to the first platform every second preset time period, wherein the network topology information is configured for the first platform to monitor a state change of each user terminal corresponding to the user information;

wherein the network topology information comprises network topology structure information of the gateway and first terminal information of a first user terminal, and the first user terminal is a user terminal that is in an online state among the user terminals corresponding to the user information.

13. The method of claim 12, wherein further comprising:

receiving state information sent by the first user terminal every third preset time; and

updating the network topology information according to the received first terminal information of the first user terminal.

14. A method for processing information, performed by a client, the method comprising:

obtaining gateway information of a gateway and user information;

generating request information according to the user information and the gateway information of the gateway obtained; and

sending the request information to the first platform, wherein the request information is configured to request to add the gateway to a local area network (LAN) established based on the user information.

15. The method of claim 14, wherein obtaining the gateway information of the gateway, comprises:

generating the gateway information of the gateway by scanning a first graph identifier of the gateway.

16. The method of claim 14, further comprising:

sending a query request to the first platform every fourth preset time, wherein the query request is configured to determine whether the gateway has successfully joined the LAN; and

receiving a network accessing success prompt returned by the first platform based on the query request, wherein the network accessing success prompt indicates that the gateway has successfully joined the LAN, or receiving a network accessing failure prompt returned by the first platform based on the query request.

17. The method of claim 14, further comprising:

obtaining user terminal information of user terminals corresponding to the user information; and

sending a network connection request of each user terminal to the first platform according to the user terminal information and the user information, wherein the network connection request is configured for the first platform to send a user terminal adding instruction to the gateway that joins the LAN established based on the user information.

18. The method of claim 17, wherein obtaining the user terminal information of the user terminals corresponding to the user information, comprises:

obtaining the user terminal information of the user terminals corresponding to the user information by scanning a second graph identifier of each user terminal.

19. The method of claim 17, further comprising:

receiving state change prompt information for the user terminal with the state change from the first platform.

20. A device for processing information, comprising: a processor and a memory configured to store computer programs capable of running on the processor;

wherein the processor is configured to perform the steps of the method of any one of claims 1-7, or the steps of the method of any one of claims 8-13, or the steps of the method of any one of claims 14-19 when running the computer programs.