WHAT IS CLAIMED IS:

1. A wireless communication method, wherein the method is applicable to a terminal device, and the method comprises:

determining a first target manner corresponding to a first operation, wherein the first operation comprises at least one of authorization, authentication, re-authorization or re-authentication; and

sending information for performing the first operation based on the first target manner.

2. The method according to claim 1, wherein the first target manner comprises a first manner and/or a second manner, the first manner refers to that the terminal device sends the information for performing the first operation through a registration process, and the second manner refers to that the terminal device sends the information for performing the first operation through a session management process; and the sending the information for performing the first operation based on the first target manner comprises:

in a case that the first target manner is the first manner, sending the information for performing the first operation through a mobility management network element; in a case that the first target manner is the second manner, sending the information for performing the first operation through a session management network element.

3. The method according to claim 2, wherein the determining the first target manner corresponding to the first operation comprises:

receiving a first request, wherein the first request is used for requesting re-authorization and/or re-authentication for the terminal device;

determining the first target manner based on a manner of obtaining the first request.

4. The method according to claim 3, wherein the determining the first target manner based on the manner of obtaining the first request, comprises:

in a case of receiving the first request from the mobility management network element, determining the first manner as the first target manner;

in a case of receiving the first request from the session management network element, determining the second manner as the first target manner.

5. The method according to claim 2, wherein the method further comprises:

receiving first indication information sent by the mobility management network element, wherein the first indication information is used for determining the first target manner.

6. The method according to claim 5, wherein the first indication information is used for instructing the terminal device to use the first manner or the second manner; and the determining the first target manner corresponding to the first operation, comprises:

determining the first manner or the second manner indicated by the first indication information

as the first target manner.

7. The method according to claim 5, wherein the first indication information is used for indicating that the first manner is supported or not supported, and/or the first indication information is used for indicating that the second manner is supported or not supported; and the determining the first target manner corresponding to the first operation, comprises:

determining a supported manner indicated by the first indication information as the first target manner.

8. The method according to any one of claims 5 to 7, wherein the receiving the first indication information comprises:

receiving a first request sent by the mobility management network element, wherein the first request is used for requesting the re-authorization and/or re-authentication, and the first request comprises the first indication information.

9. The method according to claim 2, wherein the method further comprises:

receiving a first request sent by the mobility management network element, wherein the first request is used for requesting the re-authorization and/or re-authentication; and the determining the first target manner corresponding to the first operation comprises:

in a case that the first request does not comprise information for indicating the first target manner, determining the second manner as the first target manner.

10. The method according to claim 2, wherein the determining the first target manner corresponding to the first operation comprises:

receiving policy information, wherein the policy information comprises a parameter corresponding to the first manner and/or a parameter corresponding to the second manner;

determining the first target manner based on the policy information.

11. The method according to claim 10, wherein the receiving the policy information comprises:

receiving the policy information sent by a policy control network element through the mobility management network element.

12. The method according to claim 10, wherein the determining the first target manner based on the policy information comprises:

in a case that a parameter of the terminal device matches the parameter corresponding to the first manner, determining the first manner as the first target manner; in a case that the parameter of the terminal device matches the parameter corresponding to the second manner, determining the second manner as the first target manner.

13. The method according to claim 10, wherein the parameters belong to at least one of following information:

~~area information, Public Land Mobile Network (PLMN) information or time information.~~

~~14. The method according to claim 10, wherein the policy information further comprises an identifier of the terminal device.~~

~~15. The method according to any one of claims 1 to 14, wherein the method further comprises:~~

~~receiving second indication information, wherein the second indication information is used for indicating revocation of authorization and/or authentication.~~

~~16. The method according to claim 15, wherein the receiving the second indication information comprises:~~

~~receiving, through a mobility management network element, the second indication information forwarded by a session management network element;~~

~~receiving, through the mobility management network element, the second indication information forwarded by a terminal management network element; or~~

~~receiving, through the session management network element, the second indication information forwarded by the terminal management network element.~~

~~17~~1. A wireless communication method, wherein the method is applicable to a terminal management network element, and the method comprises:

receiving a second request, wherein the second request is used for requesting at least one of following operations for a terminal device: re-authorization, re-authentication, revocation of authorization, or revocation of authentication;

determining a target network element; and

sending the second request to the target network element.

~~18~~2. The method according to claim ~~17~~1, wherein the determining the target network element comprises:

determining a session management network element as the target network element.

~~19~~3. The method according to claim ~~17~~1, wherein the determining the target network element comprises:

determining a second target manner corresponding to a second operation, wherein the second operation comprises at least one of authorization, authentication, re-authorization or re-authentication, revocation of authorization or revocation of authentication; and

determining the target network element based on the second target manner.

~~20~~4. The method according to claim ~~19~~3, wherein the second target manner comprises a first manner and/or a second manner, the first manner refers to that the terminal device sends information for performing the second operation through a registration process, and the second manner refers to that the terminal device sends the information for performing the second operation

through a session management process; and the determining the target network element based on the second target manner, comprises:

in a case that the second target manner is the first manner, determining a mobility management network element as the target network element; in a case that the second target manner is the second manner, determining a session management network element as the target network element.

~~21~~5. The method according to claim ~~20~~4, wherein the determining the second target manner corresponding to the second operation comprises:

determining the second target manner based on a first mapping relationship, wherein the first mapping relationship comprises a parameter corresponding to the first manner and/or a parameter corresponding to the second manner.

~~22~~6. The method according to claim ~~21~~5, wherein the determining the second target manner based on the first mapping relationship comprises:

in a case that a parameter of the terminal device matches the parameter corresponding to the first manner, determining the first manner as the second target manner; in a case that the parameter of the terminal device matches the parameter corresponding to the second manner, determining the second manner as the second target manner.

~~23~~7. The method according to claim ~~21~~5, wherein the parameters belong to at least one of following information:

area information, Public Land Mobile Network (PLMN) information or time information.

~~24~~8. The method according to claim ~~21~~5, wherein the first mapping relationship information is preconfigured.

~~25~~9. The method according to claim ~~19~~3, wherein the determining the second target manner corresponding to the second operation comprises:

obtaining query information through unified data storage (UDR) or unified data management (UDM), wherein the query information is used for indicating information of a mobility management network element and/or a session management network element serving the terminal device, and/or, the query information is used for indicating whether the mobility management network element and/or the session management network element supports the second operation; and

determining the second target manner based on the query information.

~~26. A wireless communication method, wherein the method is applicable to a mobility management network element, and the method comprises:~~

~~receiving a third request, wherein the third request is used for requesting at least one of following operations for the terminal device: re-authorization, re-authentication, revocation of authorization, or revocation of authentication; and~~

sending the third request to a terminal device.

27. The method according to claim 26, wherein the receiving the third request comprises:

receiving the third request sent by a terminal management network element.

28. The method according to claim 26, wherein the receiving the third request comprises:

receiving the third request sent by a session management network element.

29. The method according to claim 28, wherein the third request comprises first indication information, and the first indication information is used for determining a first target manner corresponding to a first operation, and the first operation comprises at least one of authorization, authentication, re-authorization, or re-authentication.

30. The method according to claim 29, wherein the first target manner comprises a first manner and/or a second manner, the first manner refers to that the terminal device sends information for performing the first operation through a registration process, and the second manner refers to that the terminal device sends the information for performing the first operation through a session management process.

31. The method according to claim 30, wherein the first indication information is used for instructing the terminal device to use the first manner or the second manner.

32. The method according to claim 30, wherein the first indication information is used for indicating that the first manner is supported or not supported, and/or the first indication information is used for indicating that the second manner is supported or not supported.

33. The method according to claim 28, wherein in a case that the third request does not comprise information for indicating the first target manner corresponding to the first operation, the first target manner is the second manner, the first operation comprises at least one of authorization, authentication, re-authorization or re-authentication, and the second manner refers to that the terminal device sends the information for performing the first operation through a session management process.

34. A wireless communication method, wherein the method is applicable to a policy control network element, and the method comprises:

sending policy information to a terminal device through a mobility management network element, wherein the policy information comprises a parameter corresponding to a first manner and/or a parameter corresponding to a second manner.

35. The method according to claim 34, wherein the parameters belong to at least one of following information:

area information, Public Land Mobile Network (PLMN) information or time information.

36. The method according to claim 34, wherein the policy information further comprises an

~~identifier of the terminal device.~~

~~37. The method according to any one of claims 34 to 36, wherein the first manner refers to that the terminal device sends information for performing a first operation through a registration process, the second manner refers to that the terminal device sends the information for performing the first operation through a session management process, wherein the first operation comprises at least one of authorization, authentication, re-authorization or re-authentication.~~

~~38. A terminal device, comprising:~~

~~a determination unit, configured to determine a first target manner corresponding to a first operation, wherein the first operation comprises at least one of authorization, authentication, re-authorization or re-authentication; and~~

~~a sending unit, configured to send information for performing the first operation based on the first target manner.~~

~~39~~10. A terminal management network element, comprising:

a receiving unit, configured to receive a second request, wherein the second request is used for requesting at least one of following operations for a terminal device: re-authorization, re-authentication, revocation of authorization or revocation of authentication;

a determination unit, configured to determine a target network element; and

a sending unit, configured to send the second request to the target network element.

11. The terminal management network element according to claim 10, wherein the determination unit is further configured to:

determine a session management network element as the target network element.

12. The terminal management network element according to claim 10, wherein the determination unit is further configured to:

determine a second target manner corresponding to a second operation, wherein the second operation comprises at least one of authorization, authentication, re-authorization or re-authentication, revocation of authorization or revocation of authentication; and

determine the target network element based on the second target manner.

13. The terminal management network element according to claim 12, wherein the second target manner comprises a first manner and/or a second manner, the first manner refers to that the terminal device sends information for performing the second operation through a registration process, and the second manner refers to that the terminal device sends the information for performing the second operation through a session management process; and the determination unit is further configured to:

in a case that the second target manner is the first manner, determine a mobility management

network element as the target network element; in a case that the second target manner is the second manner, determine a session management network element as the target network element.

14. The terminal management network element according to claim 13, wherein the determination unit is further configured to:

determine the second target manner based on a first mapping relationship, wherein the first mapping relationship comprises a parameter corresponding to the first manner and/or a parameter corresponding to the second manner.

15. The terminal management network element according to claim 14, wherein the determination unit is further configured to:

in a case that a parameter of the terminal device matches the parameter corresponding to the first manner, determine the first manner as the second target manner; in a case that the parameter of the terminal device matches the parameter corresponding to the second manner, determine the second manner as the second target manner.

~~40. A mobility management network element, comprising:~~

~~a receiving unit, configured to receive a third request, wherein the third request is used for requesting at least one of following operations for a terminal device: re-authorization, re-authentication, revocation of authorization or revocation of authentication; and~~

~~a sending unit, configured to send the third request to the terminal device.~~

~~41. A policy control network element, comprising:~~

~~a sending unit, configured to send policy information to a terminal device through a mobility management network element, wherein the policy information comprises a parameter corresponding to a first manner and/or a parameter corresponding to a second manner.~~

~~42. A terminal device, comprising:~~

~~a processor, a memory and a transceiver, wherein the memory is configured to store a computer program, and the processor is configured to invoke and run the computer program stored in the memory to perform the method according to any one of claims 1 to 16.~~

~~43. A network element, comprising:~~

~~a processor, a memory and a transceiver, wherein the memory is configured to store a computer program, and the processor is configured to invoke and run the computer program stored in the memory to perform the method according to any one of claims 17 to 25, the method according to any one of claims 26 to 33, or the method according to any one of claims 34 to 37.~~

~~44. A chip, comprising:~~

~~a processor configured to invoke and run a computer program from a memory, so that a device on which the chip is installed performs the method according to any one of claims 1 to 16, the~~

~~method according to any one of claims 17 to 25, the method according to any one of claims 26 to 33, or the method according to any one of claims 34 to 37.~~

~~45. A computer-readable storage medium, configured to store a computer program that causes a computer to perform the method according to any one of claims 1 to 16, the method according to any one of claims 17 to 25, the method according to any one of claims 26 to 33, or the method according to any one of claims 34 to 37.~~

~~46. A computer program product comprising computer program instructions that cause a computer to perform the method according to any one of claims 1 to 16, the method according to any one of claims 17 to 25, the method according to any one of claims 26 to 33, or the method according to any one of claims 34 to 37.~~

~~47. A computer program, wherein the computer program causes a computer to perform the method according to any one of claims 1 to 16, the method according to any one of claims 17 to 25, the method according to any one of claims 26 to 33, or the method according to any one of claims 34 to 37.~~