CLAIMS

1. A method for information processing, the method being applied to a network device capable of connecting to at least one core network or connected to at least one type of core networks, the method comprising:

transmitting first indication information for a core network to a terminal device,

wherein the first indication information is used to assist the terminal device to select a target core network type and/or a target core network.

2. The method of claim 1, wherein the first indication information comprises at least one of:

at least one core network type;

at least one core network identification information;

a parameter corresponding to each core network type; or

a parameter corresponding to each core network.

3. The method of claim 1 or 2, wherein the transmitting first indication information for a core network to a terminal device comprises:

transmitting the first indication information for the core network via broadcast signaling or dedicated signaling.

4. The method of claim 1, wherein the method further comprises:

receiving core network selection information from the terminal device, wherein the core network selection information comprises a target core network type selected by the terminal device and/or identification information of a target core network selected by the terminal device.

5. The method of claim 4, wherein the method further comprises:

transmitting a service request to a core network corresponding to the target core network type selected by the terminal device; or

determining a target core network selected by the terminal device according to the identification information of the target core network selected by the terminal device, and transmitting a service request to the target core network selected by the terminal device.

6. The method of claim 4 or 5, wherein the core network type comprises one of a fifth generation (5G) core network, an evolved packet core network (EPC), or a third generation (3G) core network.

7. A method for information processing, the method being applied to a terminal device, the method comprising:

receiving first indication information for a core network from a network device, wherein the first indication information is used to assist the terminal device to select a target core network type and/or a target core network; the network device is capable of connecting to at least one core network or to at least one core network type; and

selecting a target core network type and/or a target core network based on the first indication information for the core network.

8. The method of claim 7, wherein the first indication information comprises at least one of:

at least one core network type;

at least one core network identification information;
a parameter corresponding to each core network type; or
a parameter corresponding to each core network.

9. The method of claim 7 or 8, wherein the receiving first indication information for a core network from a network device comprises:

receiving, via broadcast signaling or dedicated signaling, the first indication information for the core network from the network device.

10. The method of claim 7, wherein the selecting a target core network type and/or a target core network based on the first indication information for the core network comprises one of:

responsive to registering with a core network, selecting a target core network type and/or selecting a target core network based on the first indication information for the core network;

responsive to transmitting a service request to a core network of at least one core network type, selecting a target core network type and/or selecting a target core network based on the first indication information for the core network; or

responsive to transmitting a service request to at least one core network, selecting a target core network type and/or selecting a target core network based on the first indication information for the core network.

11. The method of claim 10, wherein the selecting a target core network type and/or selecting a target core network comprises one of:

selecting one or more target core network types and/or one or more target core networks according to features or preset features supported by the terminal device;

selecting one or more target core network types and/or one or more target core networks according to second indication information of the network device; or

selecting one or more target core network types and/or one or more target core networks according to predefined rules.

12. The method of claim 9, wherein the method further comprises:

transmitting core network selection information to the network device responsive to initiating a service request, wherein the core network selection information comprises a target core network type selected by the terminal device and/or identification information of the target core network selected by the terminal device.

13. The method of any one of claims 7-12, wherein the core network type comprises one of: a fifth generation (5G) core network, an evolved packet core network (EPC), or a third generation (3G) core network.

14. A network device comprising a processor and a memory for storing a computer program capable of running on the processor,

wherein the memory is used to store the 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 6.

15. A terminal device comprising a processor and a memory for storing a computer program capable of running on the processor,

wherein the memory is used to store the computer program, and the processor is

configured to invoke and run the computer program stored in the memory to perform the method of any one of claims 7-13.