Claims

1. A network activation method for application launch, comprising:

based on a human-computer interaction mode, collecting a first natural language for indicating an application launch service intention;

inputting the first natural language into an artificial intelligence AI network large model to obtain a target network activation scheme;

performing simulation and evaluation on the target network activation scheme;

after a result of the simulation and evaluation meets a preset condition, activating a network based on the target network activation scheme.

2. The method according to claim 1, wherein based on the human-computer interaction mode, collecting the first natural language for indicating the application launch service intention, comprises:

presenting a human-computer interaction dialog box;

receiving the first natural language for indicating the application launch service intention, which is input by a user on the human-computer interaction dialog box,

preferably, the method further comprises:

displaying first prompt information on the human-computer interaction dialog box, wherein the first prompt information is to guide an input of the application launch service intention.

3. The method according to claim 1, wherein inputting the first natural language into the artificial intelligence AI network large model to obtain the target network activation scheme, comprises:

matching the first natural language with pieces of knowledge of multiple pre-stored network activation schemes to obtain multiple pieces of candidate knowledge;

inputting the first natural language and the multiple pieces of candidate knowledge into the AI network large model to obtain the target network activation scheme.

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

based on the human-computer interaction mode, collecting a second natural language for indicating a presenting mode of the network activation scheme;

inputting the second natural language into the AI network large model to obtain a target presenting mode;

calling an interface corresponding to the target presenting mode by using an AI agent, to present the target network activation scheme,

preferably, based on the human-computer interaction mode, collecting the second natural language for indicating the presenting mode of the network activation scheme, comprises:

presenting a human-computer interaction dialog box;

receiving the second natural language for indicating the presenting mode of the network activation scheme, which is input by a user on the human-computer interaction dialog box,

more preferably, the method further comprises:

displaying second prompt information on the human-computer interaction dialog box, wherein the second prompt information is to guide an input of the presenting mode of the network activation scheme.

5. The method according to claim 4, wherein performing simulation and evaluation on the target network activation scheme, comprises:

adjusting the presented target network activation scheme based on a user operation;

performing simulation and evaluation on the adjusted target network activation scheme.

6. The method according to claim 1, wherein the AI network large model outputs

multiple target network activation schemes;

performing simulation and evaluation on the target network activation scheme, comprises:

determining one target network activation scheme from the multiple target network activation schemes;

performing simulation and evaluation on the determined target network activation scheme.

7. The method according to claim 6, wherein determining one target network activation scheme from the multiple target network activation schemes, comprises:

based on the human-computer interaction mode, collecting a third natural language for indicating the determined target network activation scheme;

inputting the third natural language into the AI network large model to obtain the determined target network activation scheme,

preferably, based on the human-computer interaction mode, collecting the third natural language for indicating the determined target network activation scheme, comprises:

presenting a human-computer interaction dialog box;

receiving the third natural language for indicating the determined target network activation scheme, which is input by a user on the human-computer interaction dialog box,

more preferably, the method further comprises:

displaying third prompt information on the human-computer interaction dialog box, wherein the third prompt information is to guide an input of the determined target network activation scheme.

8. The method according to claim 1, wherein performing simulation and evaluation on the target network activation scheme, comprises:

based on the human-computer interaction mode, collecting a fourth natural language for indicating simulation and evaluation;

inputting the fourth natural language into the AI network large model to obtain a simulation and evaluation instruction;

calling an interface corresponding to the simulation and evaluation instruction by using an AI agent, to perform simulation and evaluation on the target network activation scheme.

9. The method according to claim 8, wherein based on the human-computer interaction mode, collecting the fourth natural language for indicating simulation and evaluation, comprises:

presenting a human-computer interaction dialog box;

receiving the fourth natural language for indicating simulation and evaluation, which is input by a user on the human-computer interaction dialog box,

preferably, the method further comprises:

displaying fourth prompt information on the human-computer interaction dialog box, wherein the fourth prompt information is to guide an input of execution information of simulation and evaluation.

10. The method according to claim 1, wherein activating the network based on the target network activation scheme, comprises:

based on the human-computer interaction mode, collecting a fifth natural language for indicating network activation;

inputting the fifth natural language into the AI network large model to obtain a network activation instruction;

calling an interface corresponding to the network activation instruction by using an AI agent, to activate the network by using the target network activation scheme.

11. The method according to claim 10, wherein based on the human-computer

interaction mode, collecting the fifth natural language for indicating network activation, comprises:

presenting a human-computer interaction dialog box;

receiving the fifth natural language for indicating network activation, which is input by a user on the human-computer interaction dialog box,

preferably, the method further comprises:

displaying fifth prompt information on the human-computer interaction dialog box, wherein the fifth prompt information is to guide an input of execution information of network activation.

12. The method according to any one of claims 2, 4, 7, 9 and 11, wherein the method further comprises:

determining a to-be-executed operation;

displaying prompt information associated with the to-be-executed operation on the human-computer interaction dialog box.

13. The method according to claim 1, wherein the method further comprises:

obtaining a sample natural language and a sample network activation scheme corresponding to the sample natural language;

using the sample natural language and the sample network activation scheme to fine-tune the AI network large model.

14. An electronic device, comprising a processor, a communication interface, a memory and a communication bus, wherein the processor, the communication interface and the memory communicate with each other through the communication bus;

the memory, to store a computer program;

the processor, to carry out the method according to any one of claims 1-13 when executing the program stored in the memory.

15. A computer-readable storage medium having a computer program stored therein, wherein the computer program, when executed by a processor, carries out the method according to any one of claims 1 to 13.