METHOD AND APPARATUS FOR GENERATING AGENT EXECUTION INSTRUCTIONS, MEDIUM, AND ELECTRONIC DEVICE

ABSTRACT

Disclosed are a method and apparatus for generating agent execution instructions, a medium, and an electronic device. The method includes: obtaining a first intermediate representation of a tool in tool information based on a user-input natural language instruction and tool information corresponding to the natural language instruction, the first intermediate representation of the tool indicating syntactic information, semantic information, and execution information of the tool; obtaining an input prompt of an LLM based on the first intermediate representation of the tool in the tool information and a prompt template of the LLM; inputting the input prompt into the LLM to obtain an output result of the LLM; obtaining a second intermediate representation of a tool in the output result based on the output result; and generating an agent execution instruction based on the second intermediate representation of the tool in the output result.

(FIG. 2)