

ABSTRACT

The present disclosure discloses a task-oriented dialogue method, a storage medium, and a computer device, and relates to the technical field of the Internet. The method includes: in response to receiving dialogue information initiated by a user, sending, by a client, the dialogue information to a server; in response to receiving the dialogue information, determining, by the server, intent information of the user through a large model, generating a tool execution plan according to the intent information, executing the tool execution plan to obtain a plan execution result, performing a check on the plan execution result, generating reply content based on the plan execution result that passes the check, and sending the reply content to the client; and receiving and displaying, by the client, the reply content. The foregoing method can effectively improve the success rate and accuracy of task-oriented dialogue in solving complex and specialized tasks, and can reduce the difficulty of large models in task decomposition and task execution, which improves the timeliness of task-oriented dialogue.