WORK ORDER TASK PROCESSING METHOD, COMPUTER SYSTEM, AND STORAGE MEDIUM

ABSTRACT

This specification provides a work order task processing method, a computer system, and a storage medium. The method includes: performing the following target operations for at least one time, where the target operations include: obtaining current task information corresponding to a work order task; determining at least one task processing interface based on the current task information by using a target large model and a target graph, where the target graph includes a plurality of first nodes that represent candidate task processing interfaces; invoking the task processing interface to process the work order task, to obtain a current result; and continuing to perform the target operations for a next time if it is determined, based on the current result, that processing of the work order task is not completed; or outputting a target result based on the current result if it is determined, based on the current result, that processing of the work order task is completed.

[Fig .2]