STRATEGY DATA PROCESSING METHOD AND APPARATUS, AND COMPUTER SYSTEM

ABSTRACT

Embodiments of this specification provide a strategy data processing method and apparatus applicable to strategy running, and a computer system. In the method, after a first strategy deployed by a user is received, a second strategy that matches the first strategy is retrieved from a preset strategy knowledge base. The strategy knowledge base further includes a second running action, and the second running action includes a logical action that needs to be performed when the second strategy is run. Then, a prompt template is constructed based on the first strategy, the second strategy, and the second running action, the prompt template is input to a large language model, to determine a first running action of the first strategy by using the large language model, and executable code corresponding to the first running action is determined from an action code library, to run the executable code by using a strategy running device. Privacy protection needs to be performed on privacy data involved in this process.

[Figure 1]