

CONFIGURATION GENERATION METHOD AND APPARATUS, ELECTRONIC DEVICE AND STORAGE MEDIUM

ABSTRACT

The embodiments of the disclosure disclose a configuration generation method and apparatus, an electronic device and a storage medium. The method includes that: first service information is received, the first service information including first information for describing a first service scenario and at least one service function, and the first service scenario being a scenario where the at least one service function is applied; and a target product configuration list is generated based on the first service information and a target product performance index, the target product performance index including the performance index of a target product that implements the at least one service function under the first service scenario, and the target product configuration list including at least one of the number of the target products, the software configuration of the target products and the hardware configuration of the target products. In the embodiments of the disclosure, a target product configuration list is generated based on the target product performance index and the first service information input by a user, and therefore, the problem of software and hardware configurations that AI products need to meet when applied to different service scenarios can be solved with convenient operation and short time.

[Fig. 1]