

ABSTRACT

A text generation method, device, and system, a computing device, and a readable storage medium are provided. The method includes: acquiring target data to be analyzed, and generating, based on the target data, a text generation template for generating a text; determining, based on pieces of configuration information in the text generation template, multiple tasks to be executed for the target data; performing topological sorting on the multiple tasks based on a dependency relationship of the multiple tasks, and determining, from the multiple tasks, target tasks that support parallel execution; and executing the target tasks in parallel for the target data, and combining execution results of the target tasks to generate a text that conforms to the text generation template. With this method, the text generation efficiency can be improved.

(Figure 3)