DATA DETECTION METHOD AND SYSTEM, AND STORAGE MEDIUM

ABSTRACT

This specification provides a data detection method and system, and a storage medium, and relates to the field of data processing technologies. In the data detection method provided in this specification, a to-be-detected field of a preset contract can be determined based on a dependency relationship of the preset contract. All fields that need to be configured and that are included in each to-be-detected field are determined based on a contract interface service of the preset contract. A configured field value of the to-be-detected field in an application corresponding to the preset contract is determined based on log data in the application. Finally, field configuration coverage information of the preset contract is determined based on the field value that needs to be configured and a configured calculation value. In such a manner of determining the configuration coverage information, a running status is closer to a running status in a real scenario, and a field that needs to be configured and a configured field that is actually invoked/used can be determined accurately and comprehensively. In this way, the field configuration coverage information is determined more comprehensively and accurately, to determine whether configuration of the preset contract is perfect.

[Figure 3]