

ABSTRACT

The present disclosure relates to the technical field of data security. Provided are a file leakage detection method and apparatus. The method comprises: acquiring a file operation event on a terminal device, wherein the file operation event is an event in which a specified operation is executed on a target file; extracting, from the file operation event, a file path of the target file involved in the file operation event; searching for file content of the target file according to the file path, and performing mapping processing on the file content of the target file, so as to obtain a file fingerprint of the target file, wherein the file fingerprint uniquely identifies the file content of the target file; determining, according to the file path and the file fingerprint, whether the target file belongs to a specified file library which is used for dynamically maintaining a service file that needs to be protected; and if the target file belongs to the specified file library, determining that a file in the specified file library is leaking.