

ABSTRACT

The present disclosure provides a data processing method and apparatus, an electronic device, a medium, and a computer program product, which may be applied to the field of data processing technologies, particularly to the fields of data reading and data storage technologies. The method includes: in response to receiving a data reading request, determining a first storage file and a second storage file according to an identifier of data to be read in the data reading request, where a storage mode of the first storage file is different from that of the second storage file, and a data length of the second storage file is greater than that of the first storage file; determining an index result according to a position information of the data to be read and a first index information of the first storage file; reading first sub-data from the first storage file when the index result indicates that the first storage file includes the first sub-data, where the data to be read includes the first sub-data and second sub-data; and reading the second sub-data from the second storage file according to the position information and at least one index information of the second storage file.

FIG.2