

Abstract

The present application provides a data handling method and apparatus. The method comprises: determining, according to attribute information about a data handling task to be executed, history data handling information corresponding to the data handling task to be executed; acquiring at least two pieces of preference representation information from the history data handling information, wherein the preference representation information can reflect a use preference of history data handling for a data handling mode; and recommending, according to the at least two pieces of preference representation information, a data handling mode from data handling modes used by the history data handling to the data handling task to be executed. The present application uses at least two pieces of information, which can reflect a use preference of history data handling for a data handling mode, for the recommendation of a data handling mode, which can reduce the probability of re-selecting a data handling mode, and facilitate the improvement of the execution efficiency of data handling.