ABSTRACT

A service data storage method, comprising: acquiring an initial index sequence corresponding to target service data (S202); determining target sub-data from a plurality of pieces of service sub-data comprised in the target service data, and taking, as a target index space, an index space corresponding to the target sub-data in the initial index sequence (S204); when a target data length corresponding to the target sub-data is less than or equal to a spatial data length of the target index space, writing the target sub-data into the target index space to obtain a target index sequence (S206); and when the target data length corresponding to the target sub-data is greater than the spatial data length of the target index space, writing the target sub-data into a target heap space corresponding to the target service data to obtain a target pointer corresponding to the target sub-data, and writing the target pointer into the target index space to obtain a target index sequence (S208).