

METHOD AND SERVER FOR SEARCHING FOR DATA STREAM DIVIDING POINT BASED ON SERVER

ABSTRACT

Embodiments of the present invention provide a method for searching for a data stream
5 dividing point based on a server. In the embodiments of the present invention, a data stream
dividing point is searched for by determining whether at least a part of data in a window of M
windows meets a preset condition, and when the at least a part of data in the window does not meet
the preset condition, a length of $N*U$ is skipped, so as to obtain a next potential dividing point,
thereby improving efficiency of searching for a data stream dividing point.

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Figure 4