

DATA TRANSMISSION METHOD, RECEIVING END, DATA SOURCE AND COMPUTER-READABLE STORAGE MEDIUM

ABSTRACT

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The embodiments of the present application provide a data transmission method, a receiving end, a data source and a computer-readable storage medium. The method comprises: a receiving end acquiring a first transmission moment of key data of a newly accessed data source and a second transmission moment of key data of an accessed data source (S100); when
10 the interval duration between the first transmission moment and the second transmission moment is less than a preset interval duration, the receiving end generating a new first transmission moment, the interval duration between same and the second transmission moment being greater than or equal to the preset interval duration (S200); and sending the new first transmission moment to the newly accessed data source, so that the newly accessed data source
15 transmits the key data to the receiving end according to the new first transmission moment (S300).

[Fig. 5]