

DATA TRANSMISSION METHODS AND APPARATUSES, STORAGE MEDIA, AND ELECTRONIC DEVICES

ABSTRACT

This specification discloses data transmission methods and apparatuses, storage media, and
5 electronic devices. A server can send session state information of a session between the server and
a client device to the client device for storage. When the client device needs to use the session
again, the session state information can be carried in a connection request and sent to the server.
The server can resume the session between the server and the client device based on the connection
request carrying the session state information sent by the client device, thereby reducing usage of
10 memory of the server by a session between the server and each client device that is stored by the
server.

FIG. 1