

ABSTRACT

The present application discloses a resending method and device for a Hypertext Transfer Protocol request and a client terminal. The method includes: sending, by a client terminal, a Hypertext Transfer Protocol HTTP request to a server, and recording information of the HTTP request; if it is determined that an HTTP request that fails to be sent exists in a first web page state when redirection from the first web page to a second web page needs to occur, acquiring information of the HTTP request that fails to be sent; transferring, to the second web page, the information of the HTTP request that fails to be sent; and after redirection to the second web page, resending the HTTP request that fails to be sent according to the information of the HTTP request that fails to be sent. According to the embodiments of the present application, an HTTP request that fails to be sent due to web page redirection can be resent, thereby solving the problem in the prior art.