

ABSTRACT

Disclosed by the present application are a session data processing method, device, user terminal, and storage medium, said method comprising: in response to a first reply operation on first session data in a main session page, obtaining second session data which has a reply correlation with the first session data, outputting a set entry of a session set corresponding to said first session data, and generating a set creation instruction for the first session data; sending said set creation instruction and said second session data to a server such that said server, according to the set creation instruction, the first session data, and the second session data, determines the session set; in the main session page, in response to an expansion operation on the set entry, creating a session set page corresponding to the session set and sending an acquisition instruction to the server; and, receiving the session set from the server, and outputting in the session set page the session data in the session set, the session set comprising the first session data and at least one second session data, each second session data having a reply correlation with the first session data.

Fig. 3B