

ABSTRACT

The present disclosure relates to the technical field of terminals, and particularly relates to an information interaction method and apparatus, and a computer-readable storage medium. The information interaction method comprises: receiving a trigger operation of a user for a session function; in response to the trigger operation, displaying an interface of the session function; and on the basis of an action of the user before the trigger operation, displaying, in the interface of the session function, session information corresponding to content involved in the action, wherein the session information comprises candidate questions.