

ABSTRACT

The embodiments of the present application belong to the technical field of man-machine interaction. Disclosed are a virtual article exchange scheme display method and apparatus, and a device and a storage medium. The method comprises : displaying an exchange application control in a backpack interface of a first virtual object (201); in response to a trigger operation for the exchange application control, controlling the first virtual object to enter an article exchange state (202); and displaying a first virtual article exchange scheme in the backpack interface, wherein the first virtual article exchange scheme is used for indicating to the first virtual object an expected change in the number of virtual articles that will occur as a result of the execution of virtual article exchange (203). By using the scheme provided in the embodiments of the present application, the virtual article exchange efficiency between virtual objects in a virtual faction can be improved.

FIG. 3