

ABSTRACT

The disclosure discloses a virtual object selection method and apparatus, a terminal, and a storage medium, belonging to the field of computer and Internet technologies. The method includes: displaying a user interface, the user interface including a display picture corresponding to a virtual environment and a first virtual object located in the virtual environment; obtaining an execution range of a first operation of the first virtual object in the virtual environment; offsetting, in response to that a density of a plurality of second virtual objects in the execution range meets a first condition, a logical position of at least one second virtual object in the plurality of second virtual objects, to obtain an offset logical position of the at least one second virtual object; and selecting a target virtual object corresponding to the first operation from the plurality of second virtual objects based on the offset logical position of the at least one second virtual object.

FIG. 3