

ABSTRACT

A virtual scene-based graphic display method and apparatus, a device, and a medium, relating to the field of computer technologies. The method comprises: a computer device displays a virtual scene, the virtual scene comprising a restricted area, and the virtual scene displaying a first virtual object, wherein an attribute value of a virtual object in the restricted area does not change when no interaction action is received (501); and the computer device displays an area indication graphic on the basis of the restricted area, a target restricted area, and the first virtual object, the area indication graphic indicating the relative position relationship between the first virtual object and the restricted area and the relative position relationship between the first virtual object and the target restricted area, and the target restricted area being a restricted area determined in the next area update (502).

Fig. 5