

CHECK-IN BUTTON DISPLAY METHOD, APPARATUS, ELECTRONIC DEVICE, AND READABLE STORAGE MEDIUM

ABSTRACT

The present disclosure provides a check-in button display method, an apparatus, an electronic device, and a readable storage medium, which is applied to a mobile terminal device, wherein at least part of a virtual interaction scene is displayed in a graphical user interface of the mobile terminal device, the virtual interaction scene includes a first virtual character module controlled by a first user and a second virtual character module controlled by another user, and a check-in button is further displayed in the graphical user interface. The method includes: real-time acquiring current external data, wherein the external data comprises one or more of following: position data, environment data, and motion data; determining a display manner of the virtual doll according to the external data; and updating the display manner of the virtual doll in the graphical user interface according to the display manner, to prompt the state where the first user currently is. The method is beneficial to improve the information effectiveness of a main interface and functional density of a check-in button, and also provide an effective prompt to a user.

FIG. 3