

**INFORMATION INTERACTION METHOD, APPARATUS,
ELECTRONIC DEVICE, AND COMPUTER-READABLE STORAGE
MEDIUM
ABSTRACT**

The present disclosure provides an information interaction method, an apparatus, an electronic device, and a computer-readable storage medium, wherein the method includes: performing a real-time collection of voice information to generate voice collection data in response to a first touch operation on a check-in button; performing semantic recognition on the voice collection data to determine a semantic recognition result of the voice collection data; determining an update strategy for a first virtual character module according to the semantic recognition result; and updating the first virtual character module according to the determined update strategy, so that an update result can be displayed in graphical user interfaces of a first user and other users. Through the method, accuracy, convenience, and diversity of check-in information are enhanced.

FIG. 3