CLAIMS

1. A method for creating a virtual object, comprising:

receiving a request for creating a virtual object associated with a target user;

presenting a configuration interface displaying set information of the virtual object, the set information being generated based on reference information associated with the target user, and the set information being associated with at least a dialogue capability of the virtual object; and

creating the virtual object associated with the target user based on an editing operation received via the configuration interface.

2. The method of claim 1, wherein the configuration interface comprises an editing area for displaying the set information, and creating the virtual object associated with the target user based on the editing operation received via the configuration interface comprises:

receiving a first editing operation for the set information via the editing area; and

creating the virtual object associated with the target user based on the edited set information.

3. The method of claim 1, further comprising:

displaying, in the configuration interface, reference set information corresponding to a set of reference virtual objects based on a viewing request of the target user.

4. The method of claim 1, wherein creating the virtual object associated with the target user based on the editing operation received via the configuration interface comprises:

receiving a second editing operation for setting knowledge information associated with the virtual object; and

creating the virtual object associated with the target user based on the knowledge information.

5. The method of claim 4, wherein the second editing operation comprises:

a selection operation of selecting at least one knowledge base from a set of preset knowledge bases; or

an uploading operation of uploading a content source corresponding to target knowledge information.

6. The method of claim 1, wherein the configuration interface comprises a first configuration entry, and creating the virtual object associated with the target user based on the editing operation received via the configuration interface comprises:

obtaining first input information from the target user based on a selection of the first configuration entry; and

determining a visual image of the virtual object based on the first input information.

7. The method of claim 1, wherein the configuration interface comprises a second configuration entry,

and creating the virtual object associated with the target user based on the editing operation received via the configuration interface comprises:

obtaining second input information from the target user based on a selection of the second configuration entry; and

determining timbre information of the virtual object based on the second input information.

8. The method of claim 1, wherein the set information comprises description information corresponding to a plurality of preset aspects of the virtual object.

9. The method of claim 8, wherein in accordance with that the description information corresponding to at least one preset aspect fails to be determined based on the reference information, the set information comprises default content corresponding to the at least one preset aspect.

10. The method of claim 1, further comprising:

obtaining the reference information associated with the target user based on confirmation of the target user, wherein the reference information comprises at least one of:

identification information of the target user;

description information of the target user;

work information of the target user;

live streaming information of the target user.

11. The method of claim 1, wherein the set information further comprises timbre information determined based on the reference information, and the timbre information is associated with voice content output by the virtual object.

12. The method of claim 1, wherein the configuration interface comprises a debugging area for receiving test input information and providing corresponding test output information, and the test output information is generated based on current set information of the virtual object.

13. The method of claim 12, further comprising:

receiving feedback on the test output information; and

updating the dialogue capability of the virtual object based on the feedback.

14. The method of claim 1, further comprising:

publishing the virtual object associated with the target user in a target application based on a publishing request of the target user.

15. An electronic device, comprising:

at least one processor; and

at least one memory coupled to the at least one processor and storing instructions executable by the at least one processor, the instructions, when executed by the at least one processor, causing the electronic device to perform the method of any of claims 1 to 14.