Claims

1. A method for presenting a conversation interface, comprising:

receiving a conversation interface presenting operation of a first user;

presenting, in response to the conversation interface presenting operation, a conversation interface between the first user and a second user; and

presenting page content corresponding to a first object in the conversation interface, the first object associated with interaction behavior information between the first user and the second user.

2. The method of claim 1, wherein the first object associated with interaction behavior information between the first user and the second user comprises:

the first object having an association relationship with a relationship identifier of an interaction relationship between the first user and the second user, and the interaction relationship established based on the interaction behavior information between the first user and the second user.

3. The method of claim 1, wherein the first object having the association relationship with the relationship identifier of the interaction relationship between the first user and the second user comprising at least one of:

a growth attribute of the first object associated with a presentation attribute of the relationship identifier,

an object state of the first object associated with the relationship identifier, or

display of an object identifier of the first object and display of the relationship identifier capable of switching to each other.

4. The method of claim 3, wherein the object state comprises at least one of an object color, an object expression, and an object action.

5. The method of claim 1, wherein the page content comprises at least one of an object identifier of the first object, a page widget corresponding to the first object, and a control corresponding to the first object.

6. The method of claim 5, further comprising at least one of:

presenting the object identifier in a top area of the conversation interface,

presenting the page widget in a boundary area of the conversation interface,

presenting the control in an area associated with an information input area of the conversation interface.

7. The method of claim 5, wherein the page widget is presented in a boundary area of the conversation interface, and the method further comprises, after presenting the page content corresponding to the first object in the conversation interface:

in response to a dragging operation on the page widget, moving the page widget with the dragging

operation;

determining, in response to a completion of the dragging operation, a boundary area corresponding to a current position of the page widget, and moving the page widget to the boundary area for presenting;

or

wherein the page widget is presented in a boundary area of the conversation interface, and the method further comprises, after presenting the page content corresponding to the first object in the conversation interface:

adjusting, in response to additional page content presented in the conversation interface, a presenting position of the page widget in the boundary area based on a presenting position of the additional page content.

8. The method of claims 1 to 7, wherein presenting the page content corresponding to the first object in the conversation interface comprises:

presenting, in response that there is a first object interacted cooperatively by the first user and the second user, first page content corresponding to the first object in the conversation interface; or

presenting, in response that there is no first object interacted cooperatively by the first user and the second user, second page content corresponding to the first object in the conversation interface.

9. The method of claim 8, wherein the method further comprises, after presenting the first page content corresponding to the first object in the conversation interface:

presenting, in response to an object detail presenting operation on the conversation interface, an object detail interface of the first object, wherein, the object detail presenting operation comprises a triggering operation for the first page content.

10. The method of claim 9, wherein the method further comprises, after presenting the object detail interface of the first object:

modifying, in response to an information modifying operation on the object detail interface, object information of the first object; or

presenting, in response to an achievement detail presenting operation on the object detail interface, an achievement detail interface for a first interaction achievement, the first interaction achievement obtained by interacting cooperatively with the second user and the first object.

11. The method of claim 10, wherein the object detail interface is presented with an achievement identifier for the first interaction achievement, and the achievement identifier is configured to trigger the achievement detail presenting operation;

or

the method of claim further comprises, after presenting the achievement detail interface for the first interaction achievement:

generating, in response to a media content generating operation within the achievement detail interface,

media content associated with the first interaction achievement.

12. The method of claim 8, wherein presenting the second page content corresponding to the first object in the conversation interface in response that there is no first object interacted cooperatively by the first user and the second user comprises:

presenting the second page content corresponding to the first object in the conversation interface in response that there is no first object interacted cooperatively by the first user and the second user and there is an interaction relationship between the first user and the second user;

or

wherein the method further comprises, after presenting the second page content corresponding to the first object in the conversation interface:

presenting, in response to an interaction invitation operation in the conversation interface, an invitation interface, the invitation interface configured to set object information of a first object to be interacted cooperatively; and

transmitting, in response to a confirmation operation within the invitation interface, in the conversation interface, interaction invitation information for the first object in a form of conversation information, the interaction invitation information supporting triggering an acceptance of the interaction invitation for the first object;

or

wherein the interaction invitation operation comprises a triggering operation for the second page content.

13. The method of claim 8, wherein the method further comprises, after presenting the second page content corresponding to the first object in the conversation interface:

creating, in response to the second user or the first user accepting an interaction invitation for the first object, a first image, and switching presenting the second page content to presenting the first page content, an initial growth attribute of the first image determined based on a presenting duration of a relationship identifier between the first user and the second user.

14. The method of claim 13, wherein the first page content comprises an object identifier of the first object, and switching presenting the second page content to presenting the first page content comprises:

switching the relationship identifier presented in the conversation interface to an object identifier of the first object.

15. The method of claim 14, wherein a presenting style for the object identifier switched to is associated with a presenting style for the relationship identifier or the initial growth attribute.

16. The method of any of claims 1 to 7, further comprising:

adding, in response to achieving second interaction achievement for the first object, a conversation tool

corresponding to the second interaction achievement to a conversation tool interface of the first user, the conversation tool comprising at least one of a message display theme style, a conversation widget, and a conversation expression picture.

17. An apparatus for presenting a conversation interface, comprising:

an operation receiving module configured to receive a conversation interface presenting operation of a first user;

a conversation interface presenting module configured to show a conversation interface between the first user and a second user in response to the conversation interface presenting operation; and

a content presenting module configured to show page content corresponding to a first object in the conversation interface, the first object associated with interaction behavior information between the first user and the second user.

18. An electronic device, comprising:

at least one processor; and

a memory communicatively connected to the at least one processor, wherein

the memory stores a computer program executable by the at least one processor, and the computer program is executed by the at least one processor to cause the at least one processor to implement the method for presenting a conversation interface of any one of claims 1-16.

19. A computer-readable storage medium, wherein the computer-readable storage medium stores computer instructions, and the computer instructions are configured to cause a processor to implement a method for presenting a conversation interface of any one of claims 1-16.

20. A computer program product, comprising a computer program, wherein the computer program, when executed by a processor, implements a method for presenting a conversation interface of any one of claims 1-16.