CLAIMS

1. A content processing method, performed by a computer device, the method comprising:

displaying a service interface of a first client;

receiving a content input operation on the service interface;

displaying an input method panel in response to a query sign inputted by the content input operation; and

displaying, in the input method panel, a first query result corresponding to content inputted by the content input operation.

2. The method according to claim 1, wherein the displaying an input method panel in response to a query sign inputted by the content input operation comprises:

displaying the input method panel in response to the query sign inputted, after target content is inputted, by the content input operation,

wherein the query sign is located at any position of the target content; and the displaying, in the input method panel, a first query result corresponding to content inputted by the content input operation comprises: displaying, in the input method panel, a first query result corresponding to the target content; and/or

wherein the displaying, in the input method panel, a first query result corresponding to content inputted by the content input operation comprises: displaying, in the input method panel, a first query result corresponding to first content when the query sign is located in the target content, the first content being content located before the query sign in the target content; or displaying, in the input method panel, a first query result corresponding to the target content when the query sign is located at a beginning or a tail of the target content.

3. The method according to any one of claims 1 to 2, further comprising:

triggering, in response to the query sign inputted by the content input operation if a service type of the first client is a first service type, the displaying an input method panel, the first service type being a service type in which the query sign is inputted at a low frequency; or

skipping, if the service type of the first client is a second service type, the displaying an input method panel, the second service type being a service type in which the query sign is inputted at a high frequency.

4. The method according to any one of claims 1 to 3, wherein the first query result comprises at least one of the following:

answer content corresponding to the content inputted by the content input operation;

reference information of the answer content, the reference information of the answer content being introduction information of reference content referenced by the answer content; or

query content semantically relevant to the content inputted by the content input operation.

5. The method according to claim 4, wherein a plurality of preset intentions are set in an input method to which the input method panel belongs, the plurality of preset intentions comprising an explicit intention and a general intention, the explicit intention being an intention for obtaining a query result of a specific type, and the general intention being an intention for obtaining a general query result;

when a query intention of the content inputted by the content input operation is the explicit intention, the first query result comprises the answer content corresponding to the content inputted by the content input operation; or

when a query intention of the content inputted by the content input operation is the general intention, the first query result comprises the answer content corresponding to the content inputted by the content input operation, the reference information of the answer content, and the query content semantically relevant to the content inputted by the content input operation.

6. The method according to any one of claims 4 to 5, further comprising:

displaying an original text of the reference content in response to a trigger operation for the reference information,

wherein a source of the reference content is a second client; and the displaying an original text of the reference content in response to a trigger operation for the reference information comprises: displaying the original text of the reference content in the second client in response to the trigger operation for the reference information; and/or

wherein the answer content comprises one or more pieces of subcontent, a reference marker is added to each piece of target subcontent comprising reference content in the answer content, the reference information comprises reference information of each piece of target subcontent, and the reference information of each piece of target subcontent is introduction information of reference content referenced by the target subcontent, a reference marker of the reference information of each piece of target subcontent corresponding to the reference marker added to the target subcontent; and

wherein the displaying an original text of the reference content in response to a trigger operation for the reference information comprises: displaying, in response to a trigger operation for reference information of any piece of target subcontent, an original text of reference content referenced by the any piece of target subcontent.

7. The method according to any one of claims 4 to 6, further comprising:

displaying, in the input method panel in response to a query operation for the query content, a second query result corresponding to the query content.

8. The method according to any one of claims 1 to 7, wherein the plurality of preset intentions are set in the input method to which the input method panel belongs; and the displaying, in the input method panel, a first query result corresponding to content inputted by the content input operation comprises:

displaying, in the input method panel, a query result corresponding to the content inputted by the content input operation under a first preset intention,

the first preset intention being a preset intention in a highest association with the query intention of the content inputted by the content input operation among the plurality of preset intentions.

9. The method according to any one of claims 1 to 8, further comprising:

sharing the first query result,

wherein the sharing the first query result comprises any one of the following: sharing the first query result in a text form; sharing the first query result in a picture form; sharing the first query result in a speech form; or sharing the first query result in a link form; and/or

wherein the method further comprises: selecting, in the first query result, result content to be shared, and wherein the sharing the first query result comprises: sharing the selected result content.

10. The method according to any one of claims 1 to 9, further comprising:

displaying the input method panel in response to a trigger operation for a query control; or

displaying the input method panel in response to an inputted query gesture.

11. The method according to any one of claims 1 to 10, further comprising:

performing intention recognition on the content inputted by the content input operation, and determining one or more matching intentions of the content inputted by the content input operation among the plurality of preset intentions, each preset intention corresponding to a query model

thereof;

invoking a query model corresponding to each matching intention to perform result querying on the content inputted by the content input operation, to obtain a query result of the content inputted by the content input operation under each matching intention; and

sorting one or more query results of the content inputted by the content input operation under the one or more matching intentions, and determining the first query result corresponding to the content inputted by the content input operation,

wherein any one of the one or more matching intentions is represented as a target matching intention; and a process of invoking a query model corresponding to the target matching intention to perform result querying on the content inputted by the content input operation, to obtain a query result of the content inputted by the content input operation under the target matching intention comprises:

invoking the query model corresponding to the target matching intention to generate the answer content corresponding to the content inputted by the content input operation;

invoking the query model corresponding to the target matching intention to retrieve the reference content of the answer content;

invoking the query model corresponding to the target matching intention to generate the query content semantically relevant to the content inputted by the content input operation; and

determining the answer content corresponding to the content inputted by the content input operation, the reference information of the reference content of the answer content, and the query content semantically relevant to the content inputted by the content input operation as the query result of the content inputted by the content input operation under the target matching intention,

wherein the invoking the query model corresponding to the target matching intention to generate the answer content corresponding to the content inputted by the content input operation comprises:

performing retrieval processing on the content inputted by the content input operation, to obtain retrieved content; and

invoking, if a book relevant to the content inputted by the content input operation exists in the retrieved content, the query model corresponding to the target matching intention to generate the answer content based on abstract content of the book; or

invoking, if no book relevant to the content inputted by the content input operation exists in the

retrieved content and a quantity of pieces of the retrieved content is less than or equal to a first quantity threshold, the query model corresponding to the target matching intention to generate the answer content based on the content inputted by the content input operation; or

invoking, if a quantity of pieces of the retrieved content is greater than a first quantity threshold, the query model corresponding to the target matching intention to generate the answer content based on the retrieved content; and/or

wherein the invoking the query model corresponding to the target matching intention to retrieve the reference content of the answer content comprises:

determining, if the answer content is generated based on the retrieved content corresponding to the content inputted by the content input operation, retrieved content with a similarity to the answer content greater than a first similarity threshold in the retrieved content as the reference content of the answer content; or

invoking, if the answer content is not generated based on the retrieved content corresponding to the content inputted by the content input operation, the query model corresponding to the target matching intention to retrieve, based on the answer content, books relevant to the answer content, and determining a book with a similarity to the answer content greater than a second similarity threshold in the retrieved books as the reference content of the answer content; and/or

wherein the invoking the query model corresponding to the target matching intention to generate the query content semantically relevant to the content inputted by the content input operation comprises:

invoking, if the answer content is generated based on the retrieved content corresponding to the content inputted by the content input operation, the query model corresponding to the target matching intention to generate, based on the retrieved content and the content inputted by the content input operation, the query content semantically relevant to the content inputted by the content input operation; and

determining, if a book relevant to the content inputted by the content input operation exists in the retrieved content, query content associated with the book as the query content semantically relevant to the content inputted by the content input operation.

12. A content processing apparatus, comprising:

a display unit, configured to display a service interface of a first client,

the display unit being further configured to receive a content input operation on the service

interface;

the display unit being further configured to display an input method panel in response to a query sign inputted by the content input operation; and

the display unit being further configured to display, in the input method panel, a first query result corresponding to content inputted by the content input operation.

13. A computer device, comprising:

a processor, adapted to implement a computer program; and

a computer-readable storage medium, having a computer program stored therein, the computer program being adapted to be loaded and executed by the processor to perform the content processing method according to any one of claims 1 to 11.

14. A computer-readable storage medium, having a computer program stored therein, the computer program being adapted to be loaded and executed by a processor to perform the content processing method according to any one of claims 1 to 11.

15. A computer program product, comprising a computer program, the computer program, when executed by a processor, implementing the content processing method according to any one of claims 1 to 11.