CLAIMS

1. A method of information query, comprising:

determining a first information set having an association relationship with a first session in response to an information query request triggered by a first user in the first session, wherein the first user is a session member of the first session, and the first information set comprises information outside the first session;

obtaining a query result from the first information set according to the information query request; and

displaying the query result in the first session.

2. The method of claim 1, wherein the information query request comprises:

a session message including a preset character sent in the first session; or

an information query request input in a page associated with a preset control, wherein the page associated with the preset control is a page outputted after triggering the preset control in the first session.

3. The method of claim 1, wherein

the first information set belongs to a target information set, the target information set further comprising a second information set corresponding to a second session, and the first information set being different from the second information set.

4. The method of claim 3, wherein

the target information set further comprises configuration information;

the configuration information comprises a correspondence relationship between a session and an information set in the target information set.

5. The method of claim 4, wherein the configuration information further comprises one or more of:

configuration information of whether a query result corresponding to a session is forwardable; and

configuration information of a visible range of a query result corresponding to a session.

6. The method of claim 1, wherein the determining a first information set having an association relationship with a first session in response to an information query request triggered by a first user in the first session comprises:

in response to the first user sending an information query message referring to a first application in the first session, determining a target information set associated with the first application, and taking all or part of the target information set associated with the first application as the first information set.

7. The method of claim 6, wherein the first application is a chat robot;

the displaying the query result in the first session comprises: sending a session message including the query result in the first session through the chat robot.

8. The method of claim 6, wherein,

the target information set associated with the first application is a first online data table;

the first information set is at least part of sub-tables in the first online data table, or the first information set is information in at least part of rows or columns of at least part of sub-tables in the first online data table.

9. The method of claim 6 or 7, wherein the method further comprises:

establishing an association relationship between the first information set and the first session in response to an operation of adding the first application to the first session; and

releasing the association relationship between the first information set and the first session in response to an operation of removing the first application from the first session.

10. The method of claim 1, wherein the displaying the query result in the first session comprises:

displaying the query result to all session members of the first session; or

displaying the query result to part of session members of the first session, wherein the part of session members comprises the first user and at least one other user; or

displaying the query result to the first user.

11. The method of claim 1, wherein the determining a first information set having an association relationship with a first session in response to an information query request triggered by a first user in the first session comprises:

determining a first online data table associated with the information query request, and judging whether the first online data table enables a preset permission;

in response to the preset permission being enabled, obtaining a target identifier comprising an identifier of a first user and an identifier of the first session, and searching for a sub-table corresponding to the target identifier from the first online data table as the first information set; and

in response to the preset permission being not enabled, obtaining permission configuration information of the first session, and determining, based on the permission configuration information, a sub-table corresponding to the first session in the first online data table as the first information set.

12. A method of information query, comprising:

receiving a first query request from a first query interface, the first query interface being associated with a first online data table;

determining a first query range in the first online data table based on the first query request, the first query range being different from or identical to a second query range, the second query range being a visible range of the first online data table to a user sending the first query request; and

obtaining a query result from the first query range, and outputting the query result to the first query interface.

13. The method of claim 12, wherein

the first query interface is located in a first session, and the first query request comprises a session identifier of the first session;

the determining a first query range in the first online data table based on the first query request comprises: determining the first query range through content in a configuration sub-table in the first online data table,

wherein the configuration sub-table stores a correspondence relationship between a session identifier and a query range.

14. The method of claim 13, wherein

the first query interface being located in the first session comprises: the first query interface being a first chat robot added as a session member of the first session.

15. The method of claim 12, wherein

the first query interface is located in a first page, and the first query request comprises a user identifier of a user inputting the first query request in the first page;

the determining a first query range in the first online data table based on the first query request comprises: determining the first query range through content in a configuration sub-table in the first online data table;

wherein the configuration sub-table stores a correspondence relationship between a user identifier and a query range.

16. A computer-readable storage medium, having a computer program stored thereon, when executed in a computer, the computer program causing the computer to perform a method of any of claims 1 to 15.

17. An electronic device, comprising a memory and a processor, wherein the memory stores executable codes, and the processor, when executing the executable codes, implements a method of any of claims 1 to 15.