Claims:

1. A table processing method, wherein the method comprises:

in response to an operation for a control in an online table, displaying a workflow interface;

receiving a trigger condition and a trigger operation in the workflow interface, wherein the trigger condition is associated with data content of the online table or a time, and the trigger operation is associated with the data content of the online table or an object, the workflow interface comprises a first area configured for displaying condition control corresponding to the trigger condition;

in response to the trigger condition being triggered based on a first time, executing the trigger operation according to the first time; or

in response to the trigger condition being triggered based on a time recorded in the online table, executing the trigger operation according to the time recorded in the online table;

in response to a trigger operation for the condition control in a first control panel in the first area, replacing the first control panel with a second control panel; and

in response to a trigger operation for a control outside the second control panel, generating a third control panel in the first area, wherein the third control panel and the second control panel have a spatial association relationship in the first area;

wherein receiving the trigger condition comprises:

receiving a plurality of trigger conditions in response to respective selection operations on the second control panel and the third control panel.

2. The method according to claim 1, wherein after receiving the trigger condition and the trigger operation in the workflow interface, the method further comprises:

in response to the trigger condition being triggered based on the update of the data content recorded in the online table, executing the trigger operation in the case that the data content recorded in the online table is updated.

3. The method according to claim 1 or 2, wherein the trigger operation comprises an operation of sending a message;

executing the trigger operation comprises:

sending a message to the object in a pre-associated instant messaging application, wherein the object comprises a user and/or a group.

4. The method according to claim 1, wherein executing the trigger operation according to the time recorded in the online table comprises:

determining a trigger time according to the time recorded in the online table and a time period in the trigger condition; and

executing the trigger operation at the arrival of the trigger time.

5. The method according to claim 1, wherein the workflow interface further comprises a second area for displaying an operation control.

6. The method according to claim 5, wherein the first area displays at least one condition control corresponding to at least one trigger condition;

receiving the trigger condition in the workflow interface comprises:

in response to a trigger operation for a first condition control in the condition controls, selecting, from the at least one trigger condition, a trigger condition for triggering based on the time recorded in the table;

in response to a table selection operation, selecting a table from the online table;

in response to a time field selection operation, selecting a time field from the table; or

in response to a selection operation for a second condition control in the condition controls, selecting, from the at least one trigger condition, a trigger condition based on timing trigger; and

in response to a time setting operation, setting the first time.

7. The method according to claim 5, wherein the second area displays at least one operation control corresponding to at least one trigger operation; and

receiving the trigger operation in the workflow interface comprises:

in response to a trigger operation for an operation control in the operation controls, selecting the trigger operation from the at least one trigger operation.

8. The method according to claim 5, wherein after displaying the workflow interface, the method further comprises:

in response to a trigger operation for the operation control in a fourth control panel in the second area, replacing the fourth control panel with a fifth control panel; and

in response to a trigger operation for a control outside the fifth control panel,

generating a sixth control panel in the second area, wherein the sixth control panel and the fifth control panel have a spatial association relationship in the second area.

9. The method according to claim 5, wherein the condition control in the first area is in an activated state, and the operation control in the second area is in an unactivated state.

10. The method according to claim 9, further comprising:

in response to the condition control in the first area being triggered, activating the operation control in the second area.

11. The method according to claim 1, wherein in response to the operation for the control in the online table, displaying the workflow interface, comprises:

in response to a trigger operation for the control in the online table, displaying a workflow creation interface; and

in response to a trigger operation for a first creation control or a second creation control in the workflow creation interface, displaying the workflow interface, wherein the first creation control is configured to create a user-defined workflow, and the second creation control is configured to create a template workflow.

12. The method according to claim 1, wherein in response to the operation for the control in the online table, displaying the workflow interface, comprises:

in response to a trigger operation for the control in the online table, displaying a workflow creation interface, wherein the workflow creation interface is located above an interface of the online table by means of a floating layer; and

in response to a trigger operation for a creation control in the workflow creation interface, replacing the workflow creation interface with the workflow interface.

13. The method according to claim 1, wherein the online table is a database table, which comprises one or more data tables, and the data table comprises one or more table views.

14. A table processing apparatus, wherein the apparatus comprises:

a workflow interface display module, configured to: in response to an operation for a control in an online table, display a workflow interface;

a receiving module, configured to receive a trigger condition and a trigger operation in the workflow interface, wherein the trigger condition is associated with data content of the online table or a time, and the trigger operation is associated with the data content of the online table or an object, the workflow interface comprises a first area configured for displaying condition control corresponding to the trigger condition;

a first trigger module, configured to: in response to the trigger condition being triggered based on a first time, execute the trigger operation according to the first time; and

a second trigger module, configured to: in response to the trigger condition being triggered based on a time recorded in the online table, execute the trigger operation according to the time recorded in the online table;

a first control panel replacement module, configured to: in response to a trigger operation for the condition control in a first control panel in the first area, replace the first control panel with a second control panel; and

a first control panel generation module, configured to: in response to a trigger operation for a control outside the second control panel, generate a third control panel in the first area, wherein the third control panel and the second control panel have a spatial association relationship in the first area;

wherein the receiving module to receive the trigger condition is further configured to:

receive a plurality of trigger conditions in response to respective selection operations on the second control panel and the third control panel.

15. An electronic device comprising a processor configured to execute a computer program stored in a memory, wherein the computer program, when executed by the processor, causes the electronic device to perform the method according to any one of claims 1-13.

16. A computer-readable storage medium having a computer program stored thereon, wherein the computer program, when executed by a processor, causes the processor to perform the method according to any one of claims 1-13.

17. A computer program product that, when running on a computer, causes the computer to perform the method according to any one of claims 1-13.