

Claims

1. An interactive information notification method, comprising:

receiving an interactive information viewing instruction sent by a first user, wherein the
5 viewing instruction comprises position information of the interactive information in an online spreadsheet;

acquiring the interactive information from the online spreadsheet according to the position
information; and

displaying the interactive information in a highlighted manner in the online spreadsheet so
10 that the interactive information is distinguished from other information in the online spreadsheet;

wherein acquiring the interactive information from the online spreadsheet according to the
position information comprises:

determining a sub-spreadsheet corresponding to the position information and/or a preset
region corresponding to the sub-spreadsheet in the online spreadsheet;

15 taking a preset range around the sub-spreadsheet corresponding to the position information
and/or the preset region corresponding to the sub-spreadsheet as a search region; and

acquiring the interactive information from the search region.

2. The method according to claim 1, wherein before receiving the interactive information viewing
instruction sent by the first user, the method further comprises:

20 receiving an editing operation of a second user for the online spreadsheet, wherein the editing
operation is used for adding interactive information for prompting the first user in the online
spreadsheet, and the interactive information comprises at least one first user identifier;

determining position information of the interactive information in the online spreadsheet; and

generating a prompting link according to the at least one first user identifier and the position
25 information.

3. The method according to claim 2, wherein receiving the editing operation of the second user
for the online spreadsheet comprises:

receiving an editing operation of the second user for any cell in the online spreadsheet and/or
a preset region corresponding to the cell.

30 4. The method according to claim 2, wherein receiving the editing operation of the second user

for the online spreadsheet comprises:

receiving a preset symbol input by the second user in the online spreadsheet;

acquiring and displaying a first user list according to the preset symbol; and

receiving at least one first user identifier selected by the second user from the first user list.

5 5. The method according to claim 2, wherein before generating the prompting link according to the at least one first user identifier and the position information, the method further comprises:

acquiring spreadsheet information of the online spreadsheet, wherein the spreadsheet information comprises a spreadsheet identifier and a spreadsheet storage path;

10 generating the prompting link according to the at least one first user identifier and the position information comprises:

generating the prompting link according to the at least one first user identifier, the spreadsheet information, and the position information.

6. The method according to claim 5, wherein generating the prompting link according to the at least one first user identifier, the spreadsheet information, and the position information comprises:

15 sending the at least one first user identifier, the spreadsheet information, and the position information to a server so that the server generates the prompting link according to the at least one first user identifier and the position information and sends the prompting link to a mobile terminal of the at least one first user.

20 7. The method according to claim 2 or 6, wherein receiving the interactive information viewing instruction sent by the first user comprises:

receiving the interactive information viewing instruction sent by the first user by means of triggering the prompting link on the mobile terminal.

8. The method according to any one of claims 1 to 6, wherein acquiring the interactive information from the online spreadsheet according to the position information comprises:

25 determining a sub-spreadsheet corresponding to the position information and/or a preset region corresponding to the sub-spreadsheet in the online spreadsheet; and

acquiring the interactive information from the sub-spreadsheet corresponding to the position information and/or the preset region corresponding to the sub-spreadsheet.

30 9. The method according to claim 1, wherein after taking the preset range around the sub-spreadsheet corresponding to the position information and/or the preset region corresponding to the sub-spreadsheet as the search region, the method further comprises:

if the interactive information does not exist in the search region, sending an inquiry fail prompt to the first user.

10. The method according to any one of claims 1 to 6 and 8, wherein displaying the interactive information in the highlighted manner in the online spreadsheet comprises:

5 highlighting the interactive information in the online spreadsheet.

11. The method according to any one of claims 1 to 6 and 8, wherein the prompting link is a uniform resource locator (URL).

12. An interactive information notification apparatus, comprising:

10 a viewing instruction receiving module, configured to receive an interactive information viewing instruction sent by a first user, wherein the viewing instruction comprises position information of the interactive information in an online spreadsheet;

 an interactive information acquisition module, configured to acquire the interactive information from the online spreadsheet according to the position information; and

15 a display module, configured to display the interactive information in a highlighted manner in the online spreadsheet so that the interactive information is distinguished from other information in the online spreadsheet;

 wherein the interactive information acquisition module includes:

20 a first position determination unit, configured to determine a sub-spreadsheet corresponding to the position information and/or a preset region corresponding to the sub-spreadsheet in the online spreadsheet;

 a search region determination unit, configured to take a preset range around the sub-spreadsheet corresponding to the position information and/or the preset region corresponding to the sub-spreadsheet as a search region; and

25 a second interactive information acquisition unit, configured to acquire the interactive information from the search region.

13. An electronic device, comprising a memory and a processor, wherein

 the memory is configured to store instructions executable by the processor, and

 wherein the processor is configured to execute the interactive information notification method according to any one of claims 1 to 11.

30 14. A computer-readable storage medium, wherein the computer-readable storage medium stores a computer-executable instruction; and the computer-executable instruction, when executed by a

processor, is configured to implement the interactive information notification method according to any one of claims 1 to 11.