Claims:

1. A method for processing a document, comprising:

obtaining document parameter information of a document to be created in response to satisfying a preset online document creation condition; and

generating a new target online document based on the document parameter information,

wherein the preset online document creation condition comprises at least one of the following:

a preset document update period is reached, and a target data object is collected through the target online document in the update period; or

either a size of data in a first online document reaches a preset size of data, or a first online document is determined to fail to completely bear a size of data to be written in a next data collection period or data collection task, the first online document being a document configured to collect the target data object before the online document creation condition is satisfied;

wherein different data collection zones of the target online document correspond to different users, the data collection zones comprise more than two target data collection sub-zones to be edited, and the method further comprises:

transmitting a document link of the target online document to a plurality of users based on third configuration information, wherein the document link is associated with display permission information, and the display permission information indicates that a data collection zone visible to a first user receiving the document link is different from a data collection zone visible to a second user receiving the document link; and

opening the target online document corresponding to the document link in response to an opening operation of a user, receiving editing information triggered by the user in a target data collection sub-zone of a visible data collection zone corresponding to the user, and updating a target data value in the target data collection sub-zone with the editing information, wherein in a same target data collection period or target data collection task, in response to the user repeatedly opening the target online document, the data collection zone visible to the user comprises a same data collection zone, such that the target data value corresponding to the target data collection sub-zone in the data collection zone is updated with the editing information that is input when the target online document is subsequently opened.

2. The method according to claim 1, wherein obtaining document parameter information of a document to be created comprises:

determining associated configuration information based on a data collection task of the target data object; and

obtaining the document parameter information of the document to be created based on the configuration information.

3. The method according to claim 2, wherein obtaining the document parameter information of the document to be created based on the configuration information comprises:

querying preset first configuration information, and obtaining user-associated information in an online document to be created from the first configuration information, wherein the user-associated information is prohibited from being edited by a user; and/or

querying preset second configuration information, and obtaining document index information in an online document to be created from the second configuration information, wherein the document index information guides a user to edit a target data value corresponding to the index information.

4. The method according to claim 1, wherein the target online document is an online form, and the preset online document creation condition comprises at least one of the following:

a number of data collection zones of a first online form reaches a preset threshold, or

a data collection zone of a first online form is determined to fail to completely bearing the size of data to be written in the next data collection period or data collection task.

5. The method according to claim 1, further comprising:

archiving the target online document to a preset cloud storage space.

6. The method according to claim 5, further comprising:

presetting a storage address of the target data object in the cloud storage space; and

archiving the target online document to the storage address of the target data object in the cloud storage space.

7. The method according to claim 6, wherein presetting a storage address of the target data object in the cloud storage space comprises:

setting the storage address of the target data object in the cloud storage space

before collection of the target data object is completed with the target online document; and

wherein archiving the target online document to the storage address of the target data object in the cloud storage space comprises:

after the collection of the target data object is completed with the target online document, archiving the target online document to the storage address of the target data object in the cloud storage space in response to determining at least one of the following:

the target online document reaches the preset document update period; or

a size of data in the target online document reaches a preset size of data; or

the target online document completes a size of data to be written in a data collection period or a data collection task.

8. The method according to claim 1, further comprising:

transmitting a document link of the target online document to at least one user based on preset third configuration information.

9. The method according to claim 8, further comprising:

obtaining editing information for the target online document after the user triggers the document link in real time; and

storing the editing information in the target online document in response to receiving the editing information.

10. The method according to claim 1, further comprising:

obtaining an editing operation input from the user, which is through the document link, on the target data collection sub-zone of the data collection zone visible to the user; and

controlling the editing operation based on a preset editing control strategy corresponding to the target data collection sub-zone.

11. The method according to claim 1, further comprising at least one of:

carrying information of a data collection period or a data collection task corresponding to the target online document in document identification information of the generated target online document; or,

filling in the generated target online document with user-associated information, the user-associated information comprising information associated with the data collection task or inherent attribute information of a user.

12. The method according to claim 11, wherein carrying information of a data collection period or a data collection task corresponding to the target online document comprises:

carrying period information of data collection, a name of a collection task, or location information of collection.

13. A method for processing a document, comprising:

receiving an editing operation from a user on a document, and determining a document position corresponding to the editing operation; and

obtaining preset permission information corresponding to the user, and controlling, in response to the permission information comprising editing operation restriction permission, the editing operation based on an editing control strategy in the editing operation restriction permission corresponding to the document position;

wherein controlling the editing operation based on the editing control strategy in the editing operation restriction permission corresponding to the document position comprises at least one of the following controlling:

wherein the editing control strategy comprises presetting an editing restriction duration of a data editing zone, and the controlling the editing operation comprises at least one of the following: displaying the data editing zone based on a first display state within the editing restriction duration, and displaying the data editing zone based on a second display state outside the editing restriction duration, the second display state reminding the user that editing is not currently allowed in the data editing zone; or obtaining editing time corresponding to the editing operation and editing restriction duration corresponding to the document position, and setting a preset identifier for editing information generated by the editing operation in response to detecting that the editing time and the editing restriction duration satisfy a preset relationship; or

wherein the controlling the editing operation comprises: obtaining editing time corresponding to the editing operation and a preset editing restriction duration corresponding to the document position; transmitting indication information about prohibiting overtime editing in response to determining that the editing time exceeds the editing restriction duration; or transmitting indication information about prohibiting in-advance editing in response to determining that the editing time is in advance of the editing restriction duration; or

wherein different data collection zones of the document correspond to different users,

and each of the data collection zones comprises more than two target data collection sub-zones to be edited; and wherein the controlling the editing operation comprises: obtaining an editing operation of the user on target data collection sub-zones in a data collection zone corresponding to the user; and controlling the editing operation based on a preset editing control strategy corresponding to the target data collection sub-zones.

14. A method for processing a document, comprising:

obtaining a target online document for collecting a plurality of items of target data for different users, wherein different data collection zones of the target online document correspond to different users, and each of the data collection zones comprises a plurality of target data collection sub-zones to be edited by a corresponding user;

transmitting a document link of the target online document to a plurality of users based on configuration information, wherein the document link is associated with display permission information, and the display permission information indicates that a data collection zone visible to a first user receiving the document link is different from a data collection zone visible to a second user receiving the document link; and

opening the target online document corresponding to the document link in response to an opening operation of a user, receiving editing information triggered by the user in a target data collection sub-zone of a visible data collection zone corresponding to the user, and updating a target data value in the target data collection sub-zone with the editing information, wherein in a same target data collection period or target data collection task, in response to the user repeatedly opening the target online document, the target data value corresponding to the target data collection sub-zone in the data collection zone is updated with the editing information that is input when the target online document is subsequently opened.

15. A method for processing a document, comprising:

receiving a document link of a target online document, wherein different data collection zones of the target online document correspond to different users, and the data collection zone comprises a plurality of target data collection sub-zones to be edited;

displaying a target data collection sub-zone in the target online document corresponding to the user based on permission information pre-configured in association with the document link in response to a triggering operation from the user on the document link, receiving editing information triggered by the user in the target data collection sub-zone in the data collection zone, and updating a target data value in the target data collection sub-zone with the editing

information; and

updating the target data value corresponding to the target data collection sub-zone in the data collection zone based on the editing information that is input from the user when the target online document is subsequently opened, in response to the user triggering the document link and opening the target online document repeatedly, wherein the target data value is within a same target data collection period or target data collection task.

16. An apparatus for processing a document, comprising:

a first obtaining module configured to obtain document parameter information of a document to be created in response to satisfying a preset online document creation condition; and

a generation module configured to generate a new target online document based on the document parameter information,

wherein the preset online document creation condition comprises at least one of the following:

a preset document update period is reached, and a target data object is collected through the target online document in the update period; or

either a size of data in a first online document reaches a preset size of data, or a first online document is determine to fail to completely bear a size of data to be written in a next data collection period or data collection task, the first online document being a document configured to collect the target data object before the online document creation condition is satisfied;

wherein different data collection zones of the target online document correspond to different users, the data collection zones comprise more than two target data collection sub-zones to be edited, and the apparatus further comprises:

a transmission module configured to transmit a document link of the target online document to a plurality of users based on third configuration information, wherein the document link is associated with display permission information, and the display permission information indicates that a data collection zone visible to a first user receiving the document link is different from a data collection zone visible to a second user receiving the document link; and

a first updating module configured to open the target online document corresponding to the document link in response to an opening operation of a user, receive editing information triggered by the user in a target data collection sub-zone of a visible data collection zone corresponding to the user, and update a target data value in the target data

collection sub-zone with the editing information, wherein in a same target data collection period or target data collection task, in response to the user repeatedly opening the target online document, the data collection zone visible to the user comprises a same data collection zone, such that the target data value corresponding to the target data collection sub-zone in the data collection zone is updated with the editing information that is input when the target online document is subsequently opened.

17. An apparatus for processing a document, comprising:

a determination module configured to receive an editing operation from a user on a document, and determine a document position corresponding to the editing operation; and

a control module configured to obtain preset permission information corresponding to the user, and control, in response to the permission information comprising the editing operation restriction permission, the editing operation based on an editing control strategy in editing operation restriction permission corresponding to the document position;

wherein controlling the editing operation based on the editing control strategy in the editing operation restriction permission corresponding to the document position comprises at least one of the following controlling:

wherein the editing control strategy comprises presetting an editing restriction duration of a data editing zone, and the controlling the editing operation comprises at least one of the following: displaying the data editing zone based on a first display state within the editing restriction duration, and displaying the data editing zone based on a second display state outside the editing restriction duration, the second display state reminding the user that editing is not currently allowed in the data editing zone; or obtaining editing time corresponding to the editing operation and editing restriction duration corresponding to the document position, and setting a preset identifier for editing information generated by the editing operation in response to detecting that the editing time and the editing restriction duration satisfy a preset relationship; or

wherein the controlling the editing operation comprises: obtaining editing time corresponding to the editing operation and a preset editing restriction duration corresponding to the document position; transmitting indication information about prohibiting overtime editing in response to determining that the editing time exceeds the editing restriction duration; or transmitting indication information about prohibiting in-advance editing in response to determining that the editing time is in advance of the editing restriction duration; or

wherein different data collection zones of the document correspond to different users,

and each of the data collection zones comprises more than two target data collection sub-zones to be edited; and wherein the controlling the editing operation comprises: obtaining an editing operation of the user on target data collection sub-zones in a data collection zone corresponding to the user; and controlling the editing operation based on a preset editing control strategy corresponding to the target data collection sub-zones..

18. An apparatus for processing a document, comprising:

a second obtaining module configured to obtain a target online document for collecting a plurality of items of target data for different users, wherein different data collection zones of the target online document correspond to different users, and each of the data collection zones comprises a plurality of target data collection sub-zones to be edited by a corresponding user;

a transmission module configured to transmit a document link of the target online document to a plurality of users based on configuration information, wherein the document link is associated with display permission information, and the display permission information indicates that a data collection zone visible to a first user receiving the document link is different from a data collection zone visible to a second user receiving the document link; and

a first updating module configured to open the target online document corresponding to the document link in response to an opening operation of a user, receive editing information triggered by the user in a target data collection sub-zone of a visible data collection zone corresponding to the user, and update a target data value in the target data collection sub-zone with the editing information, wherein in a same target data collection period or target data collection task, in response to the user repeatedly opening the target online document, the target data value corresponding to the target data collection sub-zone in the data collection zone is updated with the editing information that is input when the target online document is subsequently opened.

19. An apparatus for processing a document, comprising:

a receiving module configured to receive a document link of a document, wherein different data collection zones of the document correspond to different users, and the data collection zone comprises a plurality of target data collection sub-zones to be edited;

a display module configured to display a target data collection zone in the document corresponding to a user based on permission information pre-configured in association with the document link in response to a triggering operation from the user on the document link; and

a second updating module configured to update a target data value corresponding to a

target data collection sub-zone in the data collection zone based on editing information that is input from the user when a target online document is subsequently opened, in response to determining that the user repeatedly opening the target online document, wherein the operation of repeatedly opening is within a same target data collection period or target data collection task.

20. An electronic device, comprising:

a processor; and

a memory configured to store an executable instruction executable by the processor, wherein the processor is configured to read the executable instruction from the memory and execute the instruction, so as to implement the method for processing a document according to any of claims 1-12, or the method for processing a document according to claim 13, or the method for processing a document according to claim 14, or the method for processing a document according to claim 15.

21. A computer-readable storage medium, storing a computer program, wherein the computer program is configured to execute the method for processing a document according to any of claims 1-12, or the method for processing a document according to claim 13, or the method for processing a document according to claim 14, or the method for processing a document according to claim 15.