CLAIMS

1. A method for sharing an online document, comprising:

providing a sharing interface based on a request from a currently logged-in user for sharing an online document, the sharing interface providing one or more first candidate conference events;

obtaining a target conference event selected by the currently logged-in user from the one or more first candidate conference events, and obtaining an operation permission for the online document set by the currently logged-in user for the target conference event;

obtaining a participant account number participating in the target conference event, and setting an operation permission of a participant corresponding to the participant account number for the online document based on the operation permission of the participant; and

sending prompt information to the participant corresponding to the participant account number, such that the participant accesses the online document based on the prompt information.

2. The method of claim 1, wherein said providing the sharing interface based on the request from the currently logged-in user for sharing the online document further comprises:

receiving a trigger operation of the currently logged-in user on a sharing control on a page where the online document is provided; and

providing the sharing interface based on the trigger operation.

3. The method of claim 1, further comprising, prior to providing the sharing interface:

obtaining one or more conference events recorded in a calendar of the currently logged-in user; and

determining the one or more first candidate conference events based on the one or more conference events recorded in the calendar.

4. The method of claim 1, wherein the sharing interface further provides a search input box, and said obtaining the target conference event selected by the currently logged-in user from the one or more first candidate conference events further comprises:

receiving a keyword related to the target conference event inputted by the currently logged-in user to the search input box;

obtaining, from the one or more first candidate conference events, one or more second candidate conference events matching the keyword; and

obtaining the target conference event selected by the currently logged-in user from the one or

more second candidate conference events.

5. The method of claim 1, wherein the sharing interface further provides a voice input interface, and obtaining the target conference event selected by the currently logged-in user from the one or more first candidate conference events further comprises:

obtaining voice information inputted by the currently logged-in user through the voice input interface, the voice information comprising content related to the target conference event;

determining one or more second candidate conference events matching the voice information based on conference information of the one or more first candidate conference events and the voice information; and

obtaining the target conference event selected by the currently logged-in user from the one or more second candidate conference events.

6. An electronic device, comprising:

at least one processor and a memory communicatively connected to the at least one processor,

wherein the memory stores instructions that when executed by the at least one processor cause the electronic device to:

provide a sharing interface based on a request from a currently logged-in user for sharing an online document, the sharing interface providing one or more first candidate conference events;

obtain a target conference event selected by the currently logged-in user from the one or more first candidate conference events, and obtaining an operation permission for the online document set by the currently logged-in user for the target conference event;

obtain a participant account number participating in the target conference event, and setting an operation permission of a participant corresponding to the participant account number for the online document based on the operation permission of the participant; and

send prompt information to the participant corresponding to the participant account number, such that the participant accesses the online document based on the prompt information.

7. The electronic device of claim 6, wherein the memory stores further instructions that when executed by the processor cause the electronic device to:

receive a trigger operation of the currently logged-in user on a sharing control on a page where the online document is provided; and

provide the sharing interface based on the trigger operation.

8. The electronic device of claim 6, wherein the memory stores instructions that when executed by the processor cause the electronic device to, prior to providing the sharing interface:

obtain one or more conference events recorded in a calendar of the currently logged-in user; and

determine the one or more first candidate conference events based on the one or more conference events recorded in the calendar.

9. The electronic device of claim 6, wherein the sharing interface further provides a search input box, and the memory stores further instructions that when executed by the processor cause the electronic device to:

receive a keyword related to the target conference event inputted by the currently logged-in user to the search input box;

obtain, from the one or more first candidate conference events, one or more second candidate conference events matching the keyword; and

obtain the target conference event selected by the currently logged-in user from the one or more second candidate conference events.

10. The electronic device of claim 6, wherein the sharing interface further provides a voice input interface, and the memory stores further instructions that when executed by the processor cause the electronic device to:

obtain voice information inputted by the currently logged-in user through the voice input interface, the voice information comprising content related to the target conference event;

determine one or more second candidate conference events matching the voice information based on conference information of the one or more first candidate conference events and the voice information; and

obtain the target conference event selected by the currently logged-in user from the one or more second candidate conference events.

11. A non-transitory computer-readable storage medium, storing computer instructions configured to cause a computer to implement a method for sharing an online document comprising:

providing a sharing interface based on a request from a currently logged-in user for sharing an online document, the sharing interface providing one or more first candidate conference events;

obtaining a target conference event selected by the currently logged-in user from the one or more first candidate conference events, and obtaining an operation permission for the online document set by the currently logged-in user for the target conference event;

obtaining a participant account number participating in the target conference event, and setting an operation permission of a participant corresponding to the participant account number for the online document based on the operation permission of the participant; and

sending prompt information to the participant corresponding to the participant account number, such that the participant accesses the online document based on the prompt information.

12. The non-transitory computer-readable storage medium of claim 11, wherein said providing the sharing interface based on the request from the currently logged-in user for sharing the online document further comprises:

receiving a trigger operation of the currently logged-in user on a sharing control on a page where the online document is provided; and

providing the sharing interface based on the trigger operation.

13. The non-transitory computer-readable storage medium of claim 11, wherein the method further comprises, prior to providing the sharing interface:

obtaining one or more conference events recorded in a calendar of the currently logged-in user; and

determining the one or more first candidate conference events based on the one or more conference events recorded in the calendar.

14. The non-transitory computer-readable storage medium of claim 11, wherein the sharing interface further provides a search input box, and obtaining the target conference event selected by the currently logged-in user from the one or more first candidate conference events further comprises:

receiving a keyword related to the target conference event inputted by the currently logged-in user to the search input box;

obtaining, from the one or more first candidate conference events, one or more second candidate conference events matching the keyword; and

obtaining the target conference event selected by the currently logged-in user from the one or more second candidate conference events.

15. The non-transitory computer-readable storage medium of claim 11, wherein the sharing

interface further provides a voice input interface, and obtaining the target conference event selected by the currently logged-in user from the one or more first candidate conference events further comprises:

obtaining voice information inputted by the currently logged-in user through the voice input interface, the voice information comprising content related to the target conference event;

determining one or more second candidate conference events matching the voice information based on conference information of the one or more first candidate conference events and the voice information; and

obtaining the target conference event selected by the currently logged-in user from the one or more second candidate conference events.