For the purpose of illustrating the present disclosure, exemplary constructions of the disclosure are shown in the drawings. However, the present disclosure is not limited to specific methods and instrumentalities disclosed herein. Moreover, those in the art will understand that the drawings are not to scale. Wherever possible, like elements have been indicated by identical numbers.

Embodiments of the present disclosure will now be described, by way of example only, with reference to the following diagrams wherein:

FIG. 1A is a network environment diagram of a system with a cloud server and a plurality of user devices, in accordance with an embodiment of the present disclosure;

FIG. 1B is a block diagram of a cloud server, in accordance with another embodiment of the present disclosure;

FIG. 2 is a sequence diagram that illustrates different operations for activation of a pause UI element by a first user device, in accordance with another embodiment of the present disclosure; and

FIG. 3 (specifically, 3A and 3B) is a flowchart of a method for controlling user interactions in a virtual meeting, in accordance with an embodiment of the present disclosure.

In the accompanying drawings, an underlined number is employed to represent an item over which the underlined number is positioned or an item to which the underlined number is adjacent. A non-underlined number relates to an item identified by a line linking the non-underlined number to the item. When a number is non-underlined and accompanied by an associated arrow, the non-underlined number is used to identify a general item at which the arrow is pointing.

DETAILED DESCRIPTION OF EMBODIMENTS

The following detailed description illustrates embodiments of the present disclosure and ways in which they can be implemented. Although some modes of carrying out the present disclosure have been disclosed, those skilled in the art would recognize that other embodiments for carrying out or practicing the present disclosure are also possible.

FIG. 1A is a network environment diagram of a system for controlling user interactions in a virtual meeting, in accordance with an embodiment of the present disclosure. With reference to FIG. 1A, there is shown a network environment of a system 100A for controlling user