

SYSTEM AND METHOD FOR CONTROLLING USER INTERACTIONS IN VIRTUAL MEETING TO ENABLE SELECTIVE PAUSING

ABSTRACT

A system for controlling user interactions in a virtual meeting includes a cloud server that
5 further includes a processor. The processor is configured to control the display of a user
interface (UI) that includes a virtual environment to facilitate the virtual meeting among a
plurality of participants of the plurality of user devices. The processor is further configured
to receive a first user input corresponding to an activation of a pause UI element to control
the first set of device functions that includes pausing outgoing audio as well as an outgoing
10 video feed concomitantly from the first user device. The processor further causes the other
user devices to interact in the virtual environment while the outgoing audio and the outgoing
video feed from the first user device are selectively paused. Beneficially, the processor
improves the efficiency, the performance as well as the overall user experience of the virtual
environment.

15 FIG. 1A