

ABSTRACT

Examples of the present disclosure may provide a method, device or computer storage medium and belong to a computer network technical field. The method may include: determining whether a registered first client terminal device and a registered second client terminal device are located at a same scene; sending information of the second client terminal device to the first client terminal device if the first client terminal device and the second client terminal device are located at the same scene, so that the first client terminal device displays the information of the second client terminal device in a visual list of the first client terminal device; and sending information of the first client terminal device to the second client terminal device, so that the second client terminal device displays the information of the first client terminal device in a visual list of the second client terminal device. With the examples of the present disclosure, while the first client terminal device displays the information of the second client terminal device, the second client terminal device also may display the information of the first client terminal device, so that the visual list of the first client terminal device and the second client terminal device may be symmetric which may be convenient for the information interaction and transfer between the first client terminal device and the second client terminal device.