

ABSTRACT

The present application discloses a schedule-based information processing method, the method being executable by a client. The client may acquire at least one to-do schedule of a user, and then display on a first page reminder information corresponding to a first schedule in the least one to-do schedule and an shortcut entry corresponding to the first schedule, the first page being an instant messaging application interface. The shortcut entry comprises: a session entry and/or a multimedia conference entry, the session entry being used to trigger an operation corresponding to a session, and the multimedia conference entry being used to trigger an operation corresponding to a multimedia conference. It may thus be seen that the reminder information and the shortcut entry of the first schedule are displayed on the first page, and when the user desires to trigger an operation related to a multimedia conference and/or a session corresponding to the first schedule on the basis of the reminder information, the user can directly trigger the operation related to the multimedia conference and/or the session on the basis of the shortcut entry on the instant messaging application interface without entering an interface corresponding to the first schedule, which is convenient for the user to operate.