

third predetermined parameter, and $C=Q \times P2$, where Q represents the amount of information to be processed, and P2 represents a predetermined unit amount of resources. The first target address can be a company's account address, and the user can confirm completion on an information processing application submission interface, and an information processing application can be transmitted to the server through the first client. Of course, for non-reviewed information processing applications, the user can still modify or cancel them on an application record interface of the first client, for example, modify the amount of information to be processed.

[0032] After the server acquires the information processing application submitted by the first client, it executes the predetermined command in accordance with the timer-based task mechanism crontab to transmit the first prompt message to the second client. The first prompt message is used to prompt the user of the second client to review the information processing application timely. Here, crontab is a program that can periodically execute certain commands in an operating system. The format of the predetermined command can be time+command, e.g., minute hour day month week command, where minute hour day month week represents the time to execute the command, and command represents the command, which can be a system command or a customized script file. When the time is matched by each period, the server can execute the predetermined command to transmit the first prompt message to the second client. For example, the predetermined command may be to query all information processing applications to be reviewed from a database, and the first prompt message may carry all the information processing applications to be reviewed that are found.

[0033] Optionally, after acquiring the information processing application transmitted by the first client, the method may further include: performing a legality check on the information processing application; and when the information processing application passes the legality check, adding the information processing application to a list of information processing applications to be reviewed in the database.

[0034] In a specific embodiment of the present disclosure, after the user of the first client submits the information processing application, the server may perform a legality check on the information processing application, mainly by checking whether the user account exists,