ABSTRACT

GROUP WORK CONTROL SYSTEM, GROUP WORK CONTROL METHOD AND GROUP WORK CONTROL PROGRAM

A group work control system 10 is implemented with a network including respective terminals 1a to 1c connected to each other by a communication line 4 and serves to control development work and the like having a plurality of work steps through the network. The group work control system 10 comprises a server 2 serving to provide a schedule file in which is written the schedule of the work steps and a group work cooperation program running on the terminal 1a to 1c for displaying the work items to be conducted in the respective work steps.

By this configuration, it is possible to let the respective engineers know necessary information relating to the development without delay and share the information about the application software required for each step of development and information about the progress of the schedule, in the case of the development conducted by a plurality of engineers in a plurality of development steps.

Figure 1