

ABSTRACT

An object of the present disclosure is to provide a configuration capable of displaying an execution schedule of a job in chronological order. There is provided a configuration including: a display having an operation screen including a two-dimensional space in which one axis indicates an order number of reservations of various jobs executed by the apparatus including a current job being executed by the apparatus, and the other axis indicates a predetermined monitoring period; and a display controller configured to: acquire various information including a start time and a scheduled end time of the current job being executed by the apparatus, or a scheduled start time and a scheduled end time of a job reserved by the apparatus; calculate a scheduled execution time of the current job based on the acquired start time and the acquired scheduled end time of the current job, and/or a scheduled execution time of the reserved job based on the acquired scheduled start time and the acquired scheduled end time of the reserved job; and display a chart as an image indicating the scheduled execution time of the current job and the scheduled execution time of the reserved job on the display.

FIGURE 1