CLAIMS

1. An information processing apparatus for controlling display on a user interface, the information processing apparatus comprising:

an acquisition unit configured to acquire information including an operated state indicating a state regarding an operation being performed on each of a plurality of apparatuses, an operating state indicating a state regarding an operating status of each of the plurality of apparatuses, and a time of each of the plurality of apparatuses elapsed since the operating has transitioned to a state where each of the plurality of apparatuses needs to be maintained; and

a display control unit configured to control display, on the user interface, of the information regarding an apparatus, among the plurality of apparatuses, of which the operated state is a state where the apparatus is remotely operated by a host computer, the operating state is a state where the apparatus needs to be maintained, and the elapsed time is greater than a predetermined threshold.

2. The information processing apparatus according to claim 1, wherein the display control unit performs control to display on the user interface the information regarding an apparatus classified based on information regarding locations where the plurality of apparatuses is placed.

3. A display control method for controlling display on a user interface, the display control method comprising:

acquiring information including an operated state indicating a state regarding an operation being performed on each of a plurality of apparatuses, an operating state indicating a state regarding an operating status of each of the plurality of apparatuses, and a time of each of the plurality of apparatuses elapsed since the operating state has

transitioned to a state where each of the plurality of apparatuses needs to be maintained; and

controlling display, on the user interface, of the information regarding an apparatus , among the plurality of apparatuses, of which the operated state is a state where the apparatus is remotely operated by a host computer, the operating state is a state where the apparatus needs to be maintained, and the elapsed time is greater than a predetermined threshold.

4. A non-transitory computer-readable storage medium storing a program for causing a computer to execute a display control method for controlling display on a user interface, the display control method comprising:

acquiring information including an operated state indicating a state regarding an operation being performed on each of a plurality of apparatuses, an operating state indicating a state regarding an operating status of each of the plurality of apparatuses, and a time of each of the plurality of apparatuses elapsed since the operating state has transitioned to a state where each of the plurality of apparatuses needs to be maintained; and

controlling display, on the user interface, of the information regarding an apparatus, among the plurality of apparatuses, of which the operated state is a state where the apparatus is remotely operated by a host computer, the operating state is state where the apparatus needs to be maintained, and the elapsed time is greater than a predetermined threshold.