for a newly generated physical page, the multipage printing condition may also be cancelled for other physical pages.

[00101] Next, the second layout change process in step S1606 in Fig. 16 is described in detail with reference to the flow chart illustrated in Fig. 18. Steps S1801 to S1811 in Fig. 18 are performed by the CPU 101 of the printing apparatus 100 by executing a program loaded into the RAM 103 from a memory such as the ROM 102.

[00102] As described above with reference to Figs. 14A to 14D, the second layout change process is a process of changing the layout of logical pages depending on destinations of two logical pages dragged by a user. First, in step S1801, a determination is performed as to whether the destinations of the two logical pages are finally determined. In the present embodiment, when a user moves his/her fingers away from logical pages touched and dragged, the destinations of the two logical pages are finally determined. If the CPU 101 determines that the destinations of the logical pages are finally determined, the CPU 101 advances the process to step S1802. However, in a case where it is determined that the destinations of the logical pages are not yet determined, the CPU 101 waits in step S1801 until the destinations of the logical pages are finally determined.

[00103] Next, in step S1802, the CPU 101 determines whether

for a newly generated physical page, the multipage printing condition may also be cancelled for other physical pages.

[00101] Next, the second layout change process in step S1606 in Fig. 16 is described in detail with reference to the flow chart illustrated in Fig. 18. Steps S1801 to S1804 in Fig. 18 are performed by the CPU 101 of the printing apparatus 100 by executing a program loaded into the RAM 103 from a memory such as the ROM 102.

[00102] As described above with reference to Figs. 14A to 14D, the second layout change process is a process of changing the layout of logical pages depending on destinations of two logical pages dragged by a user. First, in step S1801, a determination is performed as to whether the destinations of the two logical pages are finally determined. In the present embodiment, when a user moves his/her fingers away from logical pages touched and dragged, the destinations of the two logical pages are finally determined. If the CPU 101 determines that the destinations of the logical pages are finally determined, the CPU 101 advances the process to step S1802. However, in a case where it is determined that the destinations of the logical pages are not yet determined, the CPU 101 waits in step S1801 until the destinations of the logical pages are finally determined.

[00103] Next, in step S1802, the CPU 101 determines whether