

[Abstract]

LOG INFORMATION CREATION DEVICE, LOG INFORMATION
CREATION METHOD, RECORDING MEDIUM HAVING LOG
5 INFORMATION CREATION PROGRAM RECORDED THEREIN,
AND INFORMATION PROCESSING SYSTEM

Provided is a log information creation device, etc. that
creates log information in which logs related to communication
10 processes executed over a communication network can be correctly
put in accordance with an order of occurrence of the
communication processes. A log information creation device 101
comprises: a time output unit 102 that outputs time information
including a second time related to the device 101, to a difference
15 calculation device 203 configured to calculate the difference
between a reference time and an inputted first time, according to
communication start information which is transmitted, when
respective communication processes using a communication
network 201 are started, to a plurality of information processing
20 devices 202 communicably connected to the communication
network 201; and a log information creation unit 103 that creates,
on the basis of the difference calculated for the second time by the
difference calculation device 203, log information in which
adjusted times obtained by adjusting times at which the
25 communication processes have been executed are associated with
the details of the corresponding communication processes.

[Fig. 1]