

What is claimed is:

1. A compression and translation server, comprising:
 - a mapping processing device, equipped with the following functions, comprising:
 - 5 extracting a date and time, a user, a server, an object and a detail from an accumulation log information, in order to read the accumulation log information outputted by a computer device group which has become an object, and analyze the read accumulation log information according to a time sequence;
 - 10 remaining a log which are based on operations merely recording actual activity of people from a log information, and excluding others which are outputted by machines like computers, in order to analyze the activity performed by human people easily during inspecting;
 - compressing the accumulated log from 1/1000 to 1/2000, and
 - 15 attaching a control information which is needed for translation, by organizing the log based on the activity of people; and
 - arranging on a log information table at a memory, in order to analyze the activity performed by people who has become an inspecting object, and make the activity of people become an inspecting evidence easily during
 - 20 inspecting.
2. The compression and translation server in claim 1, further comprising:
 - a processing device, equipped with the following function, comprising:
 - from a log information which is arranged on the log information table of the memory, expanding the user, the server, the object as a summary at
 - 25 other memory regions which are different from the log information table, utilizing the expanded summary to make the row of same user, same server and same object of a plurality of rows which cover the log information as the only assembly, linking the assembly with a rule master, when it is matched with the rule master, aggregating the

computer operation according to the conversion rule defined on the rule master,
and processing the accumulated log from 1/1000 to 1/2000, in order to
reduce the size of articles to make inspecting become easy and easy to
understand, with actual human operation, the log data outputted by any
5 kinds of machine, can be converted into natural language, and is
readable for any people.

3. The compression and translation server in claim 2, further comprising:
a pass 2 processing device, equipped with the following functions, comprising:
by utilizing the date and time of an operation record from the log information
10 table compressed and translated by the processing device, determining
the log information generated at a constant time, calculating and
organizing the same computer internal operation in the constant time,
converting the

operation record of the rows into the operation record of one row, and selecting
useful operation record, and

a pass 3 processing device, equipped with the following functions, comprising:

by utilizing the pass 2 processing device, scanning the selected log information

5 table according to the time sequence, providing priority on the operation
generated at the constant time before and after the specific operation for
the row of the same user, the same server and the same object, to
compress the size of the accumulated log from 1/1000 to 1/2000.