

UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE PATENT TRIAL AND APPEAL BOARD

Sipnet EU S.R.O.,
Petitioner
v.
Straight Path IP Group, Inc.,
Patent Owner

Case No. IPR2013-00246
U.S. Patent No. 6,108,704

PETITIONER'S DEMONSTRATIVES FOR ORAL ARGUMENT

Sipnet v Straight Path/IPR2013-00246

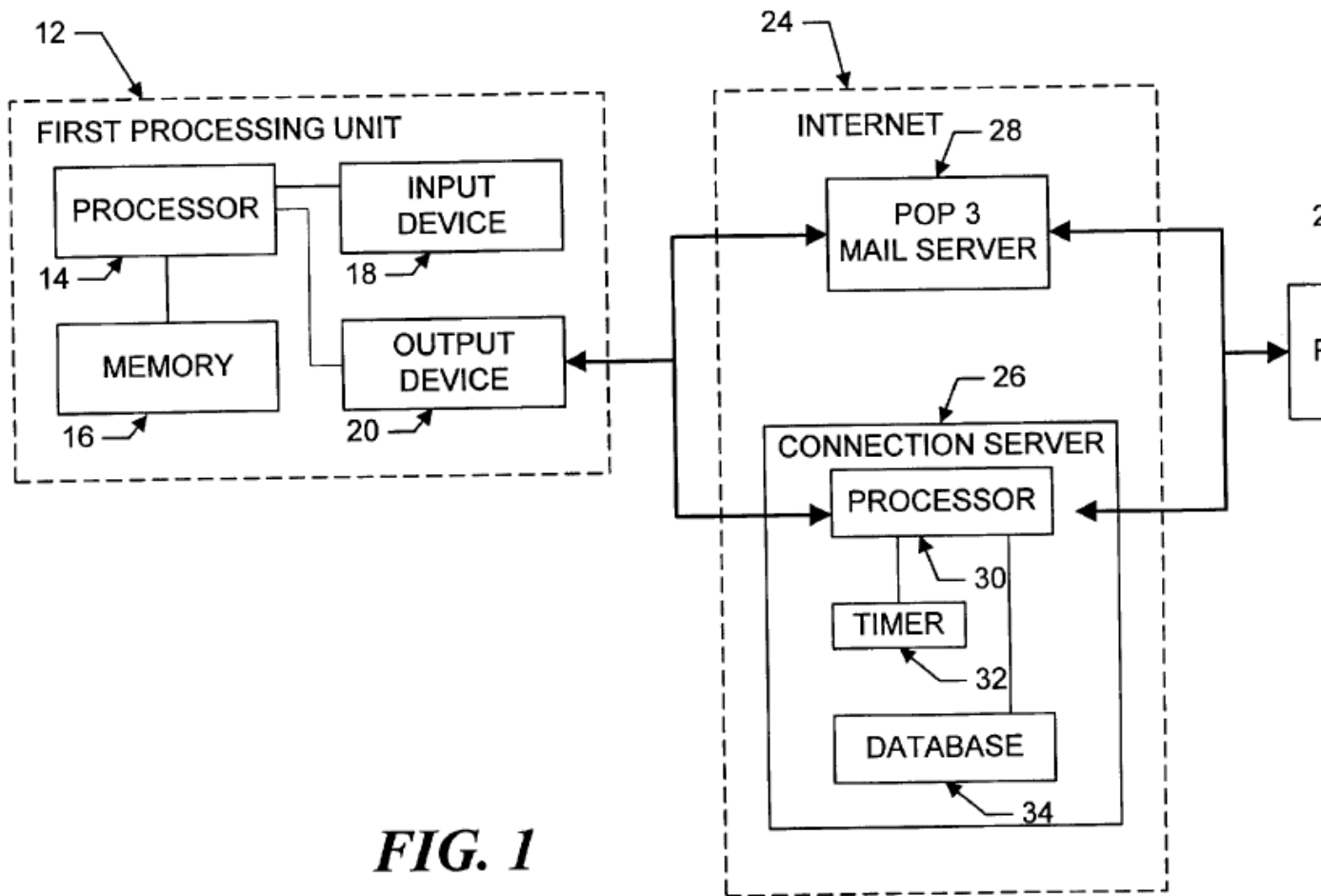


FIG. 1

Ex. 1001, '70

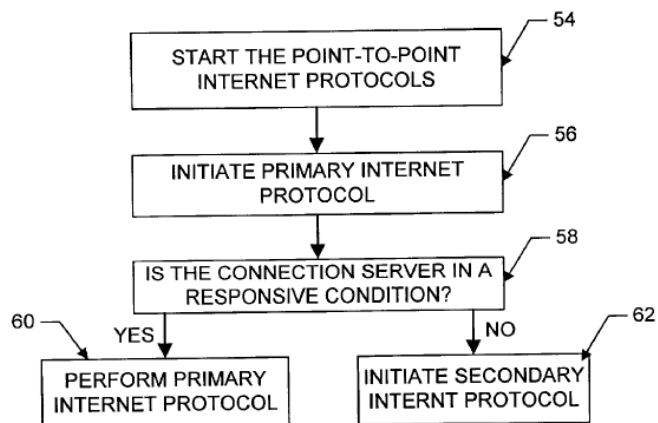


FIG. 7

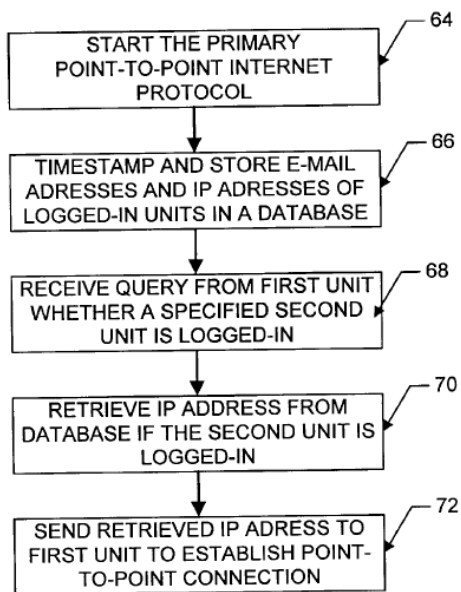


FIG. 8

Ex. 1001, '704 Pa

Upon the first user initiating the point-to-point Internet protocol when the first user is logged on to Internet **24**, the first processing unit **12** automatically transmits its associated E-mail address and its dynamically allocated IP address to the connection server **26**. The connection server **26** then

Exhibit 1001, '704 patent, col. 5: 24-

stored addresses using timer **32**. The first user operating the first processing unit **12** is thus established in the database **34** as an active on-line party available for communication using the disclosed point-to-point Internet protocol. Similarly, a

Ex. 1001, '704 Patent, Col

The connection server **26** may use the timestamps to update the status of each processing unit; for example, after 2 hours, so that the on-line status information stored in the database **34** is relatively current. Other predetermined time periods, such as a default value of 24 hours, may be configured by a systems operator.

Exhibit 1001, '704 patent, col. 5: 39-40

The first processing unit **12** then sends a query, including the E-mail address of the callee, to the connection server **26**. The connection server **26** then searches the database **34** to determine whether the callee is logged-in by finding a stored information corresponding to the callee's E-mail address indicating that the callee is active and on-line. If the callee is active and on-line, the connection server **26** then performs the primary point-to-point Internet protocol; if the IP address of the callee is retrieved from the database **34** and sent to the first processing unit **12**. The first processing unit **12** may then directly establish the point-to-point Internet communications with the callee using the IP address of the callee.

Ex. 1001, '704

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