

Title of Invention: SYSTEM AND METHOD FOR SELF-CORRECTING CACHE

ABSTRACT

Disclosed is a computing system 1 comprising a self-correcting cache engine 4 and a user interface 40. The self-correcting cache-engine 4 comprises a message system 50 and a processor 35. The message system 50 is configured to receive a stream of messages from at least one source 32, 33, store the messages and send the messages to at least one destination. The processor implements or runs a composite service that is configured to fetch and process at least one data set, use at least one content of the messages received from the message system to fetch at least one updated data set at least one source 32,33, and use the updated data set to update the data set. The processed form of data set is received by the user interface 40 to be displayed to the user.

Figure 1