

ABSTRACT

A computer implemented system for collating and presenting multi-format information in a user-desired format is envisaged. The system stores information related to clients along with additional their personal information in a transient repository. These stored items of information are usually in different formats, including text format, image format and video format, which are then converted by the system into a format desired by the user of the system or into a pre-defined format. An input module present in the system accepts from a user, a desired output information format type and a client identifier corresponding to the client whose information needs to be collated. Based on the client identifier, the system converts the stored client related information in the desired format and then collates and displays the converted information for further processing.