

ABSTRACT

Systems and methods for collection, management, and distribution of data with a crowdsourced knowledge data base are disclosed. The systems and methods may be configured for: storing information in a standardized format in one or more network-based databases having a collection of records stored thereon; providing remote access to users over a network so any one of the users can update the information about a record in the collection of records in real time through a graphical user interface, wherein the one of the users provides the updated information in a non-standardized format; converting the updated information into the standardized format; storing the standardized updated information in the database in the standardized format; generating a message containing the updated information whenever one has been stored; and transmitting the message to all of the users over the network in real time, so that each user has immediate access to up-to-date information.