

ABSTRACT

A METHOD AND SYSTEM FOR TRACKING MOVEMENT OF AT LEAST ONE HUMAN ENTITY

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There is provided a method for tracking movement of at least one human entity. The method includes providing the at least one human entity with a data storage apparatus, the data storage apparatus being able to be read using a data reader; loading data into the data storage apparatus, the data
10 being information associated with the at least one human entity; reading the data at the data reader, the data being stored at a data storage facility; and processing the data stored at the data storage facility to mine the information associated with the at least one human entity. It is advantageous that mining the information enables both a position of the at least one human entity to be
15 determined, and an availability of the information of the at least one human entity to authorized parties. A system which enables the aforementioned method is also disclosed.

Figure 1

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