SYSTEM FOR MANAGING INFORMATION IN A MESH NETWORK

ABSTRACT

The invention generally comprises a system for managing information in a mesh network, comprising a first table for storing a plurality of device identifiers, the device identifier being mapped into an index, a second table for storing information of the device identifier, a third table for storing the relationship between the device identifier. The first table is linked to the second table and the second table is linked to the third table.

Figure 2