

METHOD AND TABLE FOR INDEXING AND MANAGING NODES OR INFORMATION WITHIN A NETWORK

ABSTRACT

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The present invention relates to a method for indexing and managing nodes within a network, said nodes each having a unique identification tag and having information, said method including the steps of providing a table having a plurality of columns and at least a row, a first column for receiving an identification tag of a source node in the network
10 and a subsequent column for receiving a relationship information of nodes having a relationship with the source node.

The invention also relates to an index table for indexing and managing data within a mesh network, said index table including a first column for receiving a unique
15 identification tag of a source node and a subsequent column for receiving a relationship information of nodes having a relationship with the source node.

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FIGURE 2