

SYSTEM AND METHOD FOR CONTROLLING ACCESS TO ENCRYPTED VEHICULAR DATA

Field of the Invention

This document describes a system and method for controlling access to encrypted vehicular data. The system described in this document employs a hierarchical access control method that allows select encrypted vehicular data stored in a cloud server to be accessed by an authorized user in a hierarchical manner whereby the authorized user is then able to decrypt the select encrypted data and all child data associated with the select encrypted data.

FIGURE 1