TECHNIQUE FOR MULTIPLE PRODUCT LOADING IN A NATIVE CARD DEVICE AND METHOD USING THE SAME

ABSTRACT

The present invention relates to a technology for performing a process of a transaction of a particular product by using a computer-readable device including hierarchical data including a card layer of a first level, an application layer of a second level, and a product layer of a third level. To this end, the card layer includes a list of one more applications existing in the application layer, and each application may include a list of one or more products existing thereunder. A priority order may be assigned to each application and each product.

Fig. 4