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frequency identification (RFID) tag. Such systems are used in production and logistics, for example, to determine the inventory of items on a warehouse shelf or in a retail store. In such applications, the electronic tag may be attached to an item in a manufacturing or packaging process, and later read by a reader to determine the inventory status of the item. The electronic tag may be configured to store information, such as a serial number or a code identifying the source of the inventory. Typically, the electronic tag generates and transmits an electromagnetic signal at a predetermined frequency. A reader, which may take one of various forms, detects the electromagnetic signal and decodes the information stored by the tag to recover the stored data. The reader may also transmit data to the tag, thereby forming a two-way communication link between the tag and the reader. The individual tags

may be used singly in item identification systems. However, the number of items on a given inventory or production line may be large, and each item on a line may need to be identified. In such cases, an electronic identification system including a plurality of tag readers may be used, with each reader reading the identification information from an electronic tag passing through a given area of the line.Q: postgresql is it possible to make function parameter or functoin argument type setof Postgre is it possible to make the parameters of a function to be set of or like this one ; CREATE OR REPLACE FUNCTION funct(setof (varchar) as name) as 'name' A: Yes, it is possible. You can parameter c6a93da74d

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