METHOD, APPARATUS AND DEVICE FOR GENERATING BALANCE ELECTRONIC BLUE INVOICE AND READABLE STORAGE MEDIUM

[0001] The present application, is the National Stage of International Application No. PCT/CN2018/076159, filed February 10, 2018, which claims priority to China Patent Application No. 201710315375.0, filed May 5, 2017 with the State Intellectual Property Office and entitled "Method and Device for Generating a Differential Electronic Blue Invoice, and Computer-readable Storage Medium", the entirety of which is hereby incorporated herein by reference.

[0002] TECHICAL FIELD

[0003] The present application relates to the technical field of finance, and more particularly relates to a method, a device, and an apparatus for generating a differential electronic blue invoice, as well as a readable storage medium.

[0004] BACKGROUND

[0005] Existing value-added tax (VAT) invoices are generally paper invoices. With the development of the society, electronic invoices will replace paper invoices. The current billing system only supports the generation of full-amount electronic blue invoices. When a customer performs a refunding operation, the user's paper blue invoice will be taken back. Alternatively, a full-amount electronic blue invoice will be canceled, and then a differential red invoice will be generated. In other words, after the blue invoice has been red-voided, the blue invoice voucher would be withdrawn such that the user would no longer hold the blue invoice voucher (a blue invoice is a regular invoice, so that invoices issued to customers for settlement purposes after the sale of goods or provision of labor are all blue invoices; a red invoice is used for voiding an incorrect blue invoice or for settlement of a discounted portion of a sale).