

ABSTRACT

Disclosed are a method and a device for evaluating a risk of a business data table correction, as well as a computer-readable storage medium. The method includes: obtaining an original datum in a business data table, a corrected datum obtained by correcting the original datum, and a characteristic parameter of the corrected datum; converting the original datum, the corrected datum, and the characteristic parameter according to a preset conversion method to obtain a correction risk; and determining a risk level of the business data table correction based on the correction risk, and issuing a corresponding alert message according to the risk level. Thus, the original datum in the business data table, the corrected datum, and the characteristic parameter are converted according to the preset conversion method to obtain the correction risk. Then a risk level is determined based on the correction risk, and a corresponding alert message is issued according to the risk level so as to alert that there may exist an error in the corrected datum that is obtained by correcting the original datum. Therefore, the saving of erroneous corrected data for use as the business data can be avoided, and so the accuracy of the business data is improved.