METHOD, DEVICE, TERMINAL AND STORAGE MEDIUM FOR DATA VERIFICATION

Abstract

A method, device, terminal and storage medium for data verification is disclosed. The method includes: obtaining package information to be verified and a corresponding definer of the package information; calculating a deviation degree of the package information according to a predetermined matching algorithm based on an operation authority and a historical definition data of the definer, the deviation degree reflects an accuracy of the package information defined by the definer; outputting a prompt message to prompt the definer to verify the package information if the deviation degree is greater than a preset deviation standard value, so that a preliminary verification to the package information newly defined by the salesman is realized; the salesman is further prompted to check the package information according to the verification results, thereby effectively reducing the error rate of package information and the impact of incorrect definer on sales amount.

Figure 1