## CLAIMS

What is claimed is:

1. A ticket processing method, comprising:

obtaining a to-be-processed electronic ticket, order data, and bill data, wherein the bill data is generated after a payment is made for the order data by using a reimbursement code, and the electronic ticket is generated based on the bill data;

creating an editable reimbursement form based on at least one of the electronic ticket, the order data, and the bill data;

generating a reimbursement form identifier for the editable reimbursement form, establishing an association relationship among the reimbursement form identifier, an order identifier of the order data, a bill identifier of the bill data, and a ticket identifier of the electronic ticket, and storing the editable reimbursement form, the order data, the bill data, and the electronic ticket locally or in a third-party voucher system based on the association relationship, to obtain a four-in-one data model;

performing credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data; and

if verification in each verification dimension succeeds, determining that the editable reimbursement form is a credible reimbursement form.

2. The method according to claim 1, wherein the obtaining a to-be-processed electronic ticket, order data, and bill data comprises:

obtaining a reimbursement identifier submitted by a user, wherein the reimbursement identifier comprises any one of a ticket identifier, an order identifier, and a bill identifier;

transferring the reimbursement identifier to a third-party voucher system; and

receiving the electronic ticket, the order data, and the bill data that are returned by the third-party voucher system based on the reimbursement identifier.

3. The method according to claim 1, wherein the obtaining a to-be-processed electronic ticket, order data, and bill data comprises:

obtaining a reimbursement identifier submitted by a user, wherein the reimbursement identifier comprises any one of a ticket identifier, an order identifier, and a bill identifier; and

searching a third-party voucher system for the electronic ticket, the order data, and the bill data based on the reimbursement identifier.

4. The method according to claim 2 or 3, wherein

for the electronic ticket and the bill data, the electronic ticket is generated based on a combination of all pieces of bill data, or the electronic ticket is generated based on some bill content in the bill

data; and

for the bill data and the order data, the bill data is generated after the user makes a combined payment for all pieces of order data by using the reimbursement code provided by an institution, or the bill data is generated after the user makes a payment for some order content in the order data by using the reimbursement code provided by an institution.

5. The method according to claim 1, wherein the creating an editable reimbursement form based on at least one of the electronic ticket, the order data, and the bill data comprises:

determining at least one type of target data selected by a user from the electronic ticket, the order data, and the bill data; and

if data content of the target data meets a preset data content requirement corresponding to a reimbursement form, extracting a keyword from the target data, and creating an editable reimbursement form based on the extracted keyword.

6. The method according to claim 5, further comprising:

selecting supplementary data from data other than the target data in the electronic ticket, the order data, and the bill data if the data content of the target data does not meet the preset data content requirement corresponding to the reimbursement form; and

extracting a keyword from the target data and the supplementary data, and creating an editable reimbursement form based on the extracted keyword.

7. The method according to claim 1, wherein the creating an editable reimbursement form based on at least one of the electronic ticket, the order data, and the bill data comprises:

determining at least one type of target data selected by a user from the electronic ticket, the order data, and the bill data;

extracting a keyword from the target data, and writing the extracted keyword into a preset reimbursement form template; and

if there is no default item in the reimbursement form template into which the keyword is written, creating an editable reimbursement form based on the reimbursement form template into which the keyword is written.

8. The method according to claim 7, further comprising:

selecting supplementary data from data other than the target data in the electronic ticket, the order data, and the bill data based on the default item if there is a default item in the reimbursement form template into which the keyword is written; and

extracting a keyword from the supplementary data, and writing the extracted keyword into the default item, to create an editable reimbursement form.

9. The method according to claim 1, further comprising:

after generating the editable reimbursement form, providing the editable reimbursement form to

a user for editing by the user.

10. The method according to claim 9, wherein the performing credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data comprises:

obtaining, after the user edits the editable reimbursement form, an editable reimbursement form obtained through editing by the user; and

performing, in at least one verification dimension based on the electronic ticket, the order data, and the bill data, credibility verification on the editable reimbursement form obtained through editing.

11. The method according to claim 1, wherein the performing credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data comprises:

determining whether element information of the editable reimbursement form, the electronic ticket, the order data, and the bill data in the verification dimension pairwise matches; and

if yes, determining that the credibility verification on the editable reimbursement form in the verification dimension succeeds.

12. The method according to claim 11, wherein the verification dimension comprises at least one of the following: a consumption time, a consumption amount, a commodity category, a commodity quantity, and a commodity name.

13. The method according to claim 1, wherein after the creating an editable reimbursement form, the method further comprises:

checking whether there is a reimbursement content item that does not conform to a preset reimbursement rule in the editable reimbursement form; and

if yes, sending corresponding prompt information to a user, to prompt the user to adjust content of the reimbursement content item; and

the performing credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data comprises:

performing, in at least one verification dimension based on the electronic ticket, the order data, and the bill data, credibility verification on an editable reimbursement form fed back by the user based on the prompt information.

14. The method according to claim 1, further comprising:

if verification in any verification dimension fails, displaying corresponding prompt information to a user, to prompt the user to process at least one of the editable reimbursement form, the electronic ticket, the order data, and the bill data.

15. A ticket processing apparatus, comprising:

a data obtaining unit, configured to obtain a to-be-processed electronic ticket, order data, and

bill data, wherein the bill data is generated after a payment is made for the order data by using a reimbursement code, and the electronic ticket is generated based on the bill data;

a form creation unit, configured to create an editable reimbursement form based on at least one of the electronic ticket, the order data, and the bill data;

a model establishing unit, configured to generate a reimbursement form identifier for the editable reimbursement form, establish an association relationship among the reimbursement form identifier, an order identifier of the order data, a bill identifier of the bill data, and a ticket identifier of the electronic ticket, and store the editable reimbursement form, the order data, the bill data, and the electronic ticket locally or in a third-party voucher system based on the association relationship, to obtain a four-in-one data model;

a form verification unit, configured to perform credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data; and

a result determining unit, configured to: if verification in each verification dimension succeeds, determine that the editable reimbursement form is a credible reimbursement form.

16. A ticket processing device, comprising a processor and a storage configured to store computer-executable instructions, wherein when the computer-executable instructions are executed by the processor, the processor is enabled to implement the following operations:

obtaining a to-be-processed electronic ticket, order data, and bill data, wherein the bill data is generated after a payment is made for the order data by using a reimbursement code, and the electronic ticket is generated based on the bill data;

creating an editable reimbursement form based on at least one of the electronic ticket, the order data, and the bill data;

generating a reimbursement form identifier for the editable reimbursement form, establishing an association relationship among the reimbursement form identifier, an order identifier of the order data, a bill identifier of the bill data, and a ticket identifier of the electronic ticket, and storing the editable reimbursement form, the order data, the bill data, and the electronic ticket locally or in a third-party voucher system based on the association relationship, to obtain a four-in-one data model;

performing credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data; and

if verification in each verification dimension succeeds, determining that the editable reimbursement form is a credible reimbursement form.

17. A storage medium, configured to store computer-executable instructions, wherein when the computer-executable instructions are executed by a processor, the processor is enabled to implement the following operations:

obtaining a to-be-processed electronic ticket, order data, and bill data, wherein the bill data is generated after a payment is made for the order data by using a reimbursement code, and the electronic ticket is generated based on the bill data;

creating an editable reimbursement form based on at least one of the electronic ticket, the order data, and the bill data;

generating a reimbursement form identifier for the editable reimbursement form, establishing an association relationship among the reimbursement form identifier, an order identifier of the order data, a bill identifier of the bill data, and a ticket identifier of the electronic ticket, and storing the editable reimbursement form, the order data, the bill data, and the electronic ticket locally or in a third-party voucher system based on the association relationship, to obtain a four-in-one data model;

performing credibility verification on the editable reimbursement form in at least one verification dimension based on the electronic ticket, the order data, and the bill data; and

if verification in each verification dimension succeeds, determining that the editable reimbursement form is a credible reimbursement form.