CLAIMS

What is claimed is:

1. An information importing method, comprising:

receiving, by a server, an information importing file uploaded by a user, wherein the information importing file comprises information to be imported into a system;

verifying, by the server, the information included in the information importing file; marking, by the server, information in the information importing file that does not pass the verification with a marking form to distinguish the information that does not pass the verification from information that passes the verification, so as to generate an error comparison file;

returning, by the server, the error comparison file to the user;

detecting, by the server, a user action on the marked information;

updating, by the server, a display page of an error prompt interface corresponding to the marked information;

receiving, by the server, updated content for the marked information as a result of an operation performed on the error prompt interface; and

in response to the updated content being automatically verified, restoring, by the server, the marked information from the marking form to a default displaying form.

2. The method according to claim 1, wherein the information importing file comprises a plurality of pieces of information in a same format to be imported into the system in batches.

3. The method according to claim 1, wherein the marking, by the server, information in the information importing file that does not pass the verification comprises:

adjusting, by the server, a display attribute of the information that does not pass the verification, to distinguish the information that does not pass the verification from information that passes the verification.

4. The method according to claim 3, wherein the display attribute comprises at least one of the following: a background color, a border color, a character color, a font, and a character size.

5. The method according to claim 1, wherein the marking, by the server, information in the information importing file that does not pass the verification comprises:

when each piece of information included in the information importing file comprises a plurality of fields, marking, by the server, a problematic field in the information that does not pass the verification.

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

adding, by the server, error description information to the error comparison file, wherein the error description information comprises each problem existing in the information that does not pass the verification, a marking form corresponding to each problem, and a solution to each problem.

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

feeding, by the server, statistical data back to the user, wherein the statistical data comprises at least one of the following: a quantity of pieces of information that is successfully imported into the system, a quantity of pieces of information in the imported information that does not pass the verification, a quantity of pieces of information that does not pass the verification and that is not imported, each problem existing in the information that does not pass the verification, a marking form corresponding to each problem, and a solution to each problem.

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

receiving, by the server, an online viewing request initiated by the user, and returning a display page of the error comparison file to the user;

determining, by the server, information selected in the display page by the user; and

if the selected information does not pass the verification, updating, by the server, the display page to comprise error description information for the selected information.

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

receiving, by the server, an online editing request initiated by the user; and

editing, by the server, information in the error comparison file according to the online editing request.

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

receiving, by the server, an online correction request initiated by an information provider, wherein the online correction request is initiated by the information provider based on a correction invitation sent by the user; and

providing, by the server, an online correction interface to the information provider, wherein the online correction interface comprises related information in the information importing file that corresponds to the information provider, for the information provider to perform correction.

11. The method according to claim 10, wherein the online correction interface only comprises the related information corresponding to the information provider, wherein

the related information corresponding to the information provider comprises: all information provided by the information provider, or a problematic field in the information provided by the information provider.

12. An information importing method, comprising:

uploading, by a terminal, an information importing file to a server, for the server to verify information included in the information importing file and import the information into a system;

receiving, by the terminal, an error comparison file returned by the server, wherein the error comparison file is generated by the server by marking information in the information importing file that does not pass the verification with a marking form to distinguish the information that does not pass the verification from information that passes the verification;

displaying, by the terminal, the error comparison file returned by the server;

detecting, by the terminal, a user action on the marked information;

sending, by the terminal, the user action on the marked information to the server;

receiving, by the terminal, a display page of an error prompt interface corresponding to the marked information from the server;

displaying, by the terminal, the display page corresponding to the marked information;

detecting, by the terminal, an operation performed on the display page corresponding to the marked information to obtain updated content for the marked information;

sending, by the terminal, the updated content for the marked information to the server; and

receiving, by the terminal, updated marked information in default displaying form as a result of the updated content being automatically verified and the marked information from the marking form being restored to a default displaying form by the server.

13. The method according to claim 12, further comprising:

initiating, by the terminal, a correction invitation to an information provider corresponding to the information in the information importing file that does not pass the verification, for the information provider to perform correction.

14. The method according to claim 13, wherein:

the correction invitation is used for instructing the information provider to initiate an online correction request to the server, for the information provider to perform correction by using an online correction interface provided by the server; or

the correction request is used for instructing the information provider to return corrected information corresponding to the information in the information importing file that does not pass the verification; and the method further comprises: editing, by the terminal, the information importing file or the error comparison file according to the corrected information; or initiating, by the terminal, an online editing request to the server according to the corrected information, to perform editing by using an online editing interface provided by the server.

15. An information importing apparatus, comprising:

a receiving unit, configured to enable a server to receive an information importing file

uploaded by a user, wherein the information importing file comprises information to be imported into a system;

a verification unit, configured to enable the server to verify the information included in the information importing file;

a marking unit, configured to enable the server to mark information in the information importing file that does not pass the verification with a marking form to distinguish the information that does not pass the verification from information that passes the verification, so as to generate an error comparison file; and a returning unit, configured to enable the server to return the error comparison file to the user;

wherein the receiving unit is further configured to receive updated content for the marked information as a result of a user operation on the marked information;

the verification unit is further configured to automatically verify the updated content; and

the marking unit is further configured to, responsive to the updated content being verified, restore the marked information from the marking form to a default displaying form.

16. An information importing apparatus, comprising:

an uploading unit, configured to enable a terminal to upload an information importing file to a server, for the server to verify information included in the information importing file and import the information into a system; and

a receiving unit, configured to enable the terminal to receive an error comparison file returned by the server, wherein the error comparison file is generated by the server by marking information in the information importing file that does not pass the verification, wherein the error comparison file is generated by the server implementing the method according to any one of claims 1 to 11.

17. An electronic device, comprising:

a processor; and

a memory configured to store instructions executable by the processor, wherein

the processor is configured to execute the executable instructions to implement the method according to any one of claims 1 to 11.

18. A computer-readable storage medium, storing computer instructions, wherein the instructions are executed by a processor to implement steps in the method according to any one of claims 1 to 11.

19. An electronic device, comprising:

a processor; and

a memory configured to store instructions executable by the processor, wherein

the processor is configured to execute the executable instructions to implement the method according to any one of claims 12 to 14.

20. A computer-readable storage medium, storing computer instructions, wherein the instructions are executed by a processor to implement steps in the method according to any one of claims 12 to 14.