CLAIMS

What is claimed is:

1. A method for managing changed financial data, comprising:

reading a financial data from a storage unit, wherein the financial data comprises a plurality of established contents of a plurality of items and at least one changed content of at least one of the items; and

providing a financial screen according to the established contents and the at least one changed content, wherein the financial screen comprises a plurality of fields of the items, and the providing step comprises:

representing the at least one changed content in one of the corresponding fields;

representing each of the established contents of remaining ones of the items in the one of the corresponding fields; and

setting a color mark for the field that represents the at least one changed content;

receiving a go-ahead signal corresponding to the at least one changed content;

using, according to the go-ahead signal, the at least one changed content corresponding to the go-ahead signal to update one of the established contents of the same item; and

deleting the at least one changed content corresponding to the go-ahead signal.

2. The method for managing changed financial data according to claim 1, wherein the color mark is a background that has a given color or a border that has the given color and that circles the field.

3. The method for managing changed financial data according to claim 2, wherein the given color is different from a background color of the financial screen.

4. The method for managing changed financial data according to claim 2, wherein the given color is different from a background color of the field of each of the established contents.

5. The method for managing changed financial data according to claim 1, wherein the providing step further comprises:

disposing a mapping table of the changed content and the corresponding established content on the financial screen.

6. The method for managing changed financial data according to any one claims 1 to 5, further comprising:

after the providing step, displaying the financial screen on a display unit.

7. The method for managing changed financial data according to claim 1, further comprising, after updating one of the established contents of the same item:

storing the updated one of the established contents in the storage unit.

8. A method for managing changed financial data, comprising:

providing a financial screen according to a financial data to perform editing, wherein the financial data comprises a plurality of established contents of a plurality of items, the financial screen comprises a plurality of fields of the items, and each of the established contents is represented in the corresponding field;

receiving the edited financial screen, wherein the established content represented by at least one of the fields in the edited financial screen is changed to an input content;

receiving a go-ahead signal corresponding to at least one changed content;

using, according to the go-ahead signal, the at least one changed content corresponding to the go-ahead signal to update one of the established contents of the same item;

deleting the at least one changed content corresponding to the go-ahead signal;

comparing each of the input contents with the corresponding established content according to an acknowledgment signal;

when the input content is different from the corresponding established content, setting the input content as the changed content of the item into the financial data; and

when the input content is the same as the corresponding established content, not setting the input content as the changed content of the item into the financial data.

9. The method for managing changed financial data according to claim 8, wherein when the input content is different from the corresponding established content, the method further comprises:

forming a mapping table of each of the changed contents and the corresponding established content.

10. The method for managing changed financial data according to claim 8, further comprising, after updating one of the established contents of the same item:

storing the updated one of the established contents.

11. A method for managing changed financial data, comprising:

providing a list screen according to at least one financial data, wherein the list screen comprises at least one data area, the at least one data area separately represents an excerpted content of the at least one financial data, the at least one financial data comprises at least one first financial data, and each the first financial data comprises at least one changed content;

setting a color mark for the data area that represents each the first financial data;

receiving a go-ahead signal corresponding to the at least one changed content;

using, according to the go-ahead signal, the at least one changed content corresponding to the go-ahead signal to update an established content of the same item; and

deleting the at least one changed content corresponding to the go-ahead signal.

12. The method for managing changed financial data according to claim 11, wherein the color mark is a background that has a given color or a border that has the given color and that circles the data area.

13. The method for managing changed financial data according to claim 12, wherein the given color is different from a background color of the list screen.

14. The method for managing changed financial data according to claim 12, wherein the at least one financial data further comprises at least one second financial data, each the second financial data does not comprise any changed content, and the given color is different from a background color of the data area that represents each of the second financial data.

15. The method for managing changed financial data according to claim 11, further comprising, after updating the established content of the same item:

storing the updated established content.

16. A computer program product, comprising a plurality of program codes, wherein the

method for managing changed financial data according to any one of claims 1 to 15 can be implemented after a computer loads and executes the plurality of program codes.