

CLAIMS

1. A method comprising the steps of :
receiving input information associated with a data field, the data field being included in a page input area of a page;
determining that the input information comprises an error;
generating an anchor link corresponding to a location of the data field in the page input area; and
displaying an error popup, the error popup comprising an error list that itemizes an error notification associated with the error, the error notification comprising the anchor link; wherein an activation of the anchor link re-positions the page input area towards the location of the data field.
2. The method of claim 1, further comprising the steps of :
receiving a correction input for the data field; and
removing the error notification from the error list in the error popup.
3. The method of claim 2, wherein the input information is a first input information, the data field is a first data field, and the error is a first error; and
wherein the error list in the error popup further itemizes a second error notification associated with a second error, the second error associated with second input information for a second data field.
4. The method of claim 1, wherein the error notification is identified by a field name identifying the data field.
5. The method of claim 1, further comprising the steps of :
receiving a user activation of the anchor link; and
in response to receiving the user activation, re-positioning the page input area towards the location of the data field.
6. The method of claim 1, wherein the error popup includes a number of error notifications

based on a number of data fields to be corrected.

7. The method of claim 1, wherein an indicator in the error list distinguishes the error notification from other error notifications in the error list.

8. The method of claim 1, wherein determining that the input information comprises an error comprises the steps of :

transmitting the input information to a back end system to be checked for errors; and
receiving an error check result from the back end system, the error check result including the error associated with the input information.

9. An apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 8.