

**What Is Claimed Is:**

1. A computer-implemented method for re-entering erroneously entered data fields in a web form, comprising:

5 identifying, by a computing device, one or more data fields with erroneous inputs in the web form;

restructuring the identified data fields based on an order of the identified data fields in the web form; and

10 displaying the restructured data fields in a resubmission window distinct from the web form without displaying a data field of the web form with a correct input, wherein the resubmission window allows a user to reenter inputs into the restructured data fields.

2. The method of claim 1, wherein identifying the one or more data fields comprises determining whether a first data field of the one or more data fields is associated with an error message.

15 3. The method of claim 2, further comprising displaying the error message with the first data field in the resubmission window.

4. The method of claim 1, further comprising:  
identifying a second data field associated with a first data field of the one or more data fields;

20 obtaining a current value for the second data field; and

displaying, with the first data field, a name and the current value of the second data field in the resubmission window.

5. The method of claim 4, further comprising avoiding repetition of the name and the current value of the second data field for a third data field of the one or more data fields in the  
25 resubmission window, wherein the second data field is further associated with the third data field.

6. The method of claim 1, further comprising:  
identifying categorization information for a first data field of the one or more data fields; and

30 displaying the first data field in the resubmission window based on the categorization information.

7. The method of claim 1, further comprising controlling the resubmission window to constantly stay at a predetermined position on a screen displaying the resubmission window.

5           8. The method of claim 1, wherein the resubmission window is one of:  
a floating div;  
a JavaScript popup window; and  
a second web form in a separate tab or window in a browser.

10           9. The method of claim 1, further comprising, upon submission of the web form, precluding the user of the web form from going back to the web form for a data input.

10. The method of claim 1, further comprising ordering the identified data fields in the resubmission window based on the order of the identified data fields in the web form.

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11. A non-transitory computer-readable storage medium storing instructions that when executed by a computer cause the computer to perform a method for receiving password input from a user, the method comprising:

20           identifying, by the computer, one or more data fields with erroneous inputs in a web form;

restructuring the identified data fields based on an order of the identified data fields in the web form; and

25           displaying the restructured data fields in a resubmission window distinct from the web form without displaying a data field of the web form with a correct input, wherein the resubmission window allows the user to reenter inputs into the restructured data fields.

12. The non-transitory computer-readable storage medium of claim 11, wherein identifying the one or more data fields comprises determining whether a first data field of the one or more data fields is associated with an error message.

30           13. The non-transitory computer-readable storage medium of claim 12, wherein the method further comprises displaying the error message with the first data field in the resubmission window.

14. The non-transitory computer-readable storage medium of claim 11, wherein the

method further comprises:

identifying a second data field associated with a first data field of the one or more data fields;

obtaining a current value for the second data field; and

5 displaying, with the first data field, a name and the current value of the second data field in the resubmission window.

15 15. The non-transitory computer-readable storage medium of claim 14, wherein the method further comprises avoiding repetition of the name and the current value of the second data field for a third data field of the one or more data fields in the resubmission window, wherein the second data field is further associated with the third data field.

16. The non-transitory computer-readable storage medium of claim 11, wherein the method further comprises:

identifying categorization information for a first data field of the one or more data fields; and

15 displaying the first data field in the resubmission window based on the categorization information.

20 17. The non-transitory computer-readable storage medium of claim 11, wherein the method further comprises controlling the resubmission window to constantly stay at a predetermined position on a screen displaying the resubmission window.

18. The non-transitory computer-readable storage medium of claim 11, wherein the resubmission window is one of:

a floating div;

25 a JavaScript popup window; and

a second web form in a separate tab or window in a browser.

30 19. The non-transitory computer-readable storage medium of claim 11, wherein the method further comprises, upon submission of the web form, precluding the user of the web form from going back to the web form for a data input.

20. The non-transitory computer-readable storage medium of claim 11, wherein the method further comprises ordering the identified data fields in the resubmission window based on the order of the identified data fields in the web form.

- 5           21. A computing system for facilitating dynamic load-based merging, the computing system comprising:
- a processor;
- a memory coupled to the processor and storing instructions, which when executed by the processor cause the processor to perform a method, the method comprising:
- 10           identifying, by the processor, one or more data fields with erroneous inputs in a web form;
- restructuring the identified data fields based on an order of the identified data fields in the web form; and
- displaying the restructured data fields in a resubmission window distinct from the web
- 15   form without displaying a data field of the web form with a correct input, wherein the resubmission window allows a user to reenter inputs into the restructured data fields.