CLAIMS:

1. A method comprising:

determining a synching map, the synching map comprising a set of data locations of a first document format, and for each of a plurality of data locations, a corresponding data location of a second document format,

wherein the first document format is associated with a first document generated by a first application, and the second document format is associated with second document generated by a second application, and wherein the first application is different to the second application;

determining a first application synching configuration, the first application synching configuration comprising a set of data locations of the first document format; and

responsive to determining a changed value at a data location of the set of data locations in the first document, transmitting a first notification to the second application, wherein the first notification comprises the changed value and at least one of: (i) data location of the first document; and (ii) a corresponding data location of the second document.

2. The method of claim 1, further comprising:

responsive to determining the changed value at the data location of the set in the first document, determining, from the synching map, the corresponding data location of the second document, wherein the first notification comprises the corresponding data location determined from the synching map.

3. The method of claim 1 or claim 2, further comprising:

responsive to determining a changed value at a data location in the second document, the data location corresponding to a data location of the set in the first document, transmitting a second notification to the first application, wherein the second notification comprises the changed value and at least one of: (i) the corresponding data location of the first document associated with the changed value; and (ii) the data location of the second document associated with the changed value.

4. The method of claim 3, further comprising:

responsive to determining the changed value at the data location of the set in the second document, determining, from the synching map, the corresponding data location of the first document, wherein the second notification comprises the corresponding data location determined from the synching map.

5. The method of any one of claims 1 to 4, further comprising:

determining an updated application synching configuration, the updated application synching configuration comprising an updated set of data locations of the first document format or the second document format; and

responsive to determining a changed value at a data location of the set in the first document or the second document, transmitting a third notification to the first or second application, respectively, wherein the third notification comprises the changed value and at least one of: (i) the data location of the first or second document; and (ii) the corresponding data location of the first or second document associated with the changed value.

6. The method of any one of claims 1 to 5, further comprising:

determining, from the synching map, the corresponding data location of the first or second document.

7. The method of claim 5, or 6 when dependent on claim 5, wherein determining an updated application synching configuration comprises receiving the updated application synching configuration from the first application or the second application.

8. The method of any one of claims 1 to 7, wherein determining the first application synching configuration comprises determining one of a plurality of predefined application synching configurations, each predefined application synching configuration comprising a different set of data locations of the first document format.

9. The method of any one of claims 1 to 8, wherein the first and second applications are different types of applications.

10. The method of any one of claims 1 to 9, further comprising:

transmitting a subscription request to the first application and/or the second application, wherein the subscription request comprises a subscription for notification of a change in any of the data locations associated with the first application synching configuration.

11. The method of any one of claims 1 to 10, further comprising:

transmitting the first application synching configuration to the second application; and

responsive to a changed value at a data location of the set in the second document being determined by the second application, receiving a message comprising the data location and the changed value.

12. The method of claim 11, wherein transmitting the first application synching configuration to the second application comprises transmitting the synching map including the first application synching configuration to the second application.

13. The method of any one of the preceding claims, further comprising storing, in an event log, information about changed values at data locations of the set.

14. The method of any one of the preceding claims, wherein the first and/or second document comprises a spreadsheet,

wherein the spreadsheet comprises multiple rows and multiple columns, the multiple rows and multiple columns defining a plurality of cells, and

each cell corresponding to a data location of the first and/or second document.

15. The method of any one of the preceding claims, wherein the first and/or second application is an accounting application and the data corresponds to accounting data.

16. The method of any one of the preceding claims, wherein the set of data locations of the first document format or the second document format is a subset of all data locations of the first document format or the second document format respectively.

17. The method of any one of the preceding claims, further comprising determining the synching map or determining the first application synching configuration using a user input via a user interface of the one or more user interfaces.

18. A system comprising:

one or more processors; and

memory comprising computer executable instructions, which when executed by the one or more processors, cause the system to perform the method of any one of claims 1 to 17.

19. A computer-readable storage medium storing instructions that, when executed by a computer, cause the computer to perform the method of any one of claims 1 to 17.