

EXHIBIT D



Customer No. 22,852
Attorney Docket No.: 07643.0042-00
Application No.: 10/052,250

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A data processing system for developing a report, comprising:

a parser that receives one or more text documents and creates software elements having a format with a hierarchal relationship between the software elements based on the one or more text documents;

a manager that provides for the creation of a second hierarchical relationship between the software elements and the restructuring of the first hierarchical relationship and the second hierarchical relationship into software structures corresponding to a new text document;

an editor that develops a report by referencing the software elements created from the one or more text documents to form a structure of the report and retrieves data from one or more sources to represent one or more values within the report[[]]; and

~~wherein~~ a mapper that generates a relationship between the data from the one or more sources and the one or more values to be placed within the report.

2. (Original) The data processing system of claim 1, wherein the format with the hierarchal relationship between the software elements is a Numerator Document Object Model (NDOM).

3. (Original) The data processing system of claim 1, wherein the one or more text documents are XBRL documents.
4. (Original) The data processing system of claim 1, wherein the parser creates the software elements having the format with the hierarchal relationship by interpreting tags included in the one or more text documents.
5. (Original) The data processing system of claim 1, wherein a manager manipulates the software elements.
6. (Original) The data processing system of claim 5, wherein the manager manipulates the software elements by browsing, editing, loading, and storing the software elements.
7. (Canceled)
8. (Original) The data processing system of claim 1, wherein one or more templates are used to develop the report.
9. (Original) The data processing system of claim 8, wherein the one or more templates contain data that is directly inserted into the report and instructions enabling data from the one or more sources to be inserted into the report.

10. (Previously Presented) The data processing system of claim 9, wherein the one or more templates provide instructions to the mapper to retrieve the data that is directly inserted into the report and data from local or remote sources.

11. (Previously Presented) The data processing system of claim 1, wherein the mapper links the report and the one or more sources that will present one or more values within the report.

12. (Original) The data processing system of claim 11, wherein the report and the one or more sources are linked through a “drag and drop” process.

13. (Original) The data processing system of claim 1, wherein the editor provides for the software elements to be modified to create a new combination of software elements representative of a new text document.

14. (Original) The data processing system of claim 1, wherein the editor provides for modification of one or more parameters associated with the software elements.

15. (Original) The data processing system of claim 1, wherein the software elements are transformed to new software elements and are imported into an RDL system.

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16. (Original) The data processing system of claim 15, wherein the software elements are transformed to the new software elements by retrieving a tag associated with each of the software elements in a dictionary and invoking a translation routine associated with the tag.

17. (Currently Amended) A method in a data processing system for developing a report, comprising:

receiving one or more text documents;

creating software elements having a format with a hierarchal relationship between the software elements based on the one or more text documents;

creating a second hierarchical relationship between the software elements;

restructuring the first hierarchical relationship and second hierarchical relationship into software structures corresponding to a new text document;

developing a report by referencing the software elements created from the one or more text documents to form a structure of the report and retrieving data from one or more sources to represent one or more values within the report; and

generating a relationship between the data from one or more sources and the one or more values to be placed within the report.

18. (Original) The method of claim 17, wherein creating the software elements from the one or more text documents includes representing the software elements in a Numerator Document Object Model (NDOM).

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