

Exhibit D

(Highlighted independent claims of the '592 patent)

to

TimeBase's Response to Defendants'
Motion for Summary Judgment

Exhibit A
Highlighted independent claims of the '592 patent

20. A computer readable recording medium for publishing an electronic publication using text-based data, comprising:

a plurality of predefined portions of text-based data with each predefined portion being stored;

at least one predefined portion being modified and stored; and

a plurality of linking means of a markup language, **each predefined portion of said text-based data** and said at least one modified predefined portion of text-based data being encoded with at least one linking means; and

a plurality of attributes, each attribute being a point on an axis of a multidimensional space for **organising said plurality of predefined portions** and said at least one modified predefined portion of said text-based data.

40. A computer-implemented method for publishing an electronic publication using text-based data, comprising the steps of:

providing **a plurality of predefined portions of text-based data** with each predefined portion being stored;

encoding **each predefined portion of said text-based data** with at least one linking means of a markup language;

providing at least one predefined portion being modified and stored; providing a plurality of attributes, each attribute being a point on an axis of a multidimensional space for **organising said plurality of predefined portions** and said at least one modified predefined portion of said text-based data.

59. A computer-implemented system for publishing an electronic publication using text-based data, comprising:

a plurality of predefined portions of text-based data with each predefined portion being stored;

at least one predefined portion being modified and stored so that the at least one predefined portion and a corresponding modified predefined portion are both stored;

a plurality of linking means of a markup language, **each predefined portion of said text-based data** and said at least one modified predefined portion of text-based data being encoded with at least one linking means; and

a plurality of attributes, each attribute being a point on an axis of a multidimensional space for **organizing and retrieving said plurality of predefined portions** and said at least one modified predefined portion of said text-based data;

wherein said plurality of predefined portions and said at least one modified predefined portion can be directly retrieved using said plurality of attributes to define the point in said multidimensional space that corresponds to one of said plurality of predefined portions or said at least one modified predefined portion.

60. A computer readable recording medium for publishing an electronic publication using text-based data, comprising:

a plurality of predefined portions of text-based data with each predefined portion being stored;

at least one predefined portion being modified and stored so that the at least one predefined portion and a corresponding modified predefined portion are both stored;

a plurality of linking means of a markup language, **each predefined portion of said text-based data** and said at least one modified predefined portion of text-based data being encoded with at least one linking means;

a plurality of attributes, each attribute being a point on an axis of a multidimensional space for **organizing and retrieving said plurality of predefined portions** and said at least one modified predefined portion of said text-based data;

wherein **said plurality of predefined portions** and said at least one modified predefined portion can be directly retrieved using said plurality of attributes to define the point in said multidimensional space that corresponds to one of said plurality of predefined portions or said at least one modified predefined portion.

61. A computer-implemented method for publishing an electronic publication using text-based data, comprising the steps of:

providing **a plurality of predefined portions of text-based data** with each predefined portion being stored;

encoding **each predefined portion of *said* text-based data** with at least one linking means of a markup language;

providing at least one predefined portion that is modified and stored so that the at least one predefined portion and a corresponding modified predefined portion are both stored; and

providing a plurality of attributes, each attribute being a point on an axis of a multidimensional space for **organizing and retrieving *said* plurality of predefined portions** and said at least one modified predefined portion of said text-based data;

wherein ***said* plurality of predefined portions** and said at least one modified predefined portion can be directly retrieved using said plurality of attributes to define the point in said multidimensional space that corresponds to one of said plurality of predefined portions or said at least one modified predefined portion.

(‘592 patent, claims 1, 20 and 40 with emphasis added).