CLAIMS

1. A system to emulate manual filing system by storing and processing document that operates on Relational Database Management System (RDBMS), comprising;

a Electronic Document (eDoc) (11) having at least one Electronic Document Identifier (eDoc-Identifier), Section, Rowtype and Column;

a Virtual Memory for storing the Electronic Document (eDoc) (11); and

a Web-Read Module (4) for retrieving the Electronic Document (eDoc) (11) from the Virtual Memory based on at least one identifier of Electronic Document (eDoc) (11),

wherein the Web-Read Module (4) for retrieving the Electronic Document (eDoc) (11), further comprising;

a Paging Module (7) having the Electronic Document (eDoc) (11) append into at least one Electronic File (eFile) in the RDBMS according to a predefined Page limit;

a Index Module (8) having at least one Index for the Electronic File (eFile) based-on document identifier, date, end sequence number, document status, document offset and document length; and

a Read Module (9) to obtain the Index and at least one Data Relative Page of the Electronic File (eFile) from the Index Module (8) based on the identifier, in which the Electronic Document (eDoc) (11) retrieved from the Paging Module (7) based on the retrieved Index and Data Relative Page to be stored in the Virtual Memory and update the Index Module (8).

2. A system according to claim 1, wherein the identifier of Electronic Document (eDoc) (11) comprising the Electronic Document Identifier (eDoc-Identifier), Section, Rowtype and Column.

3. A system according to claim 1, wherein the identifier of Electronic Document (eDoc) (11) comprising document identifier, date, end sequence number, document status, document offset and document length.

4. A system according to claim 1, further comprising; a Enquiry Module (14) for retrieving a pluralities of Electronic Document (eDoc) (11) information using a Read Module (9) based on at least one Information for the Electronic Document Identifier (eDoc-Identifier), Section, Rowtype and Column of Electronic Document (eDoc) (11), in which the retrieved Electronic Document (eDoc) (11) information having at least one file history display into at least one list form.

5. A system according to claim 1, further includes a Mapping Module (10) having a predetermined mapping instruction to identify and retrieve the Electronic Document (eDoc).

6. A system according to claim 4, wherein the Enquiry Module (14), further comprising a Editing Module to load the retrieved Electronic Document (eDoc) (11) for updating the retrieved Electronic Document (eDoc) (11) and store at least one Updated Data to the Virtual Memory.

7. A system according to claim 4, wherein the Enquiry Module (14), further comprising a Viewing Module to load the retrieved Electronic Document (eDoc) (11) for viewing the retrieved Electronic Document (eDoc) (11).

8. A system according to claim 4, wherein the Enquiry Module (14) further includes a Searching Module, wherein the Searching Module retrieves the Electronic Document (eDoc) (11) using the Web-Read Module (4) based-on at least one Index, in which the index is retrieved from the identifier of Electronic Document (eDoc) (11) comprising document identifier, date, end sequence number, document status, document offset and document length.

9. A system according to claim 1, wherein the Web-Read Module (4) further includes a Uploading Module to upload the Electronic Document (eDoc) (11) based the identifier of Electronic Document (eDoc) (11), in which the Uploading Module establish connection to at least one server having

RDBMS and update the RDBMS with the uploaded Electronic Document (eDoc) (11).

10. A method to emulate manual filing system by storing and processing document that operates on Relational Database Management System (RDBMS), comprising steps of;

obtaining at least one identifier of Electronic Document (eDoc) (11);

validating if there is at least one Electronic Document (eDoc) (11) based on the identifier in at least one Virtual Memory using a Web-Read Module (4); and

retrieving the validated Electronic Document (eDoc) (11) from the Virtual Memory, If there is Electronic Document (eDoc) (11) in the Virtual Memory.

wherein validating if there is at least one Electronic Document (eDoc) (11) based on the identifier in at least one Virtual Memory using a Web-Read Module (4), further comprising steps of;

obtaining at least one Index and at least one Data Relative Page of a Electronic File (eFile) having document identifier, date, end sequence number, document status, document offset and document length from a Index Module (8) based on the identifier;

retrieving the Electronic Document (eDoc) (11) from a Paging Module (7) based on the Index and Data Relative Page in the RDBMS;

storing the Electronic Document (eDoc) (11) in the Virtual Memory; and

updating the Index Module (8).

11. A method according to claim 10, wherein the identifier of Electronic Document (eDoc) (11) comprising the Electronic Document Identifier (eDoc-Identifier), Section, Rowtype and Column.

12. A method according to claim 10, wherein the identifier of Electronic Document (eDoc) (11) comprising document identifier, date, end sequence number, document status, document offset and document length.

13. A method according to claim 11, further comprising steps of;

identifying a pluralities of Electronic Document (eDoc) (11) information based on at least one Information for the Electronic Document Identifier (eDoc-Identifier), Section, Rowtype and Column of Electronic Document (eDoc) (11) using a Read Module (9); and

retrieving the identified Electronic Document (eDoc) (11) information using a Enquiry Module (14); and

displaying the retrieved Electronic Document (eDoc) (11) information having at least one file history into at least one list form.

14. A method according to claim 10, further includes a Mapping Module (10) having a predetermined mapping instruction to identify and retrieve the Electronic Document (eDoc).

15. A method according to claim 13, wherein the retrieving a pluralities of Electronic Document (eDoc) (11) information using Enquiry Module (14), further comprising steps of loading the retrieved Electronic Document (eDoc) (11) for updating the retrieved Electronic Document (eDoc) (11) and store at least one Updated Data to the Virtual Memory using a Editing Module.

16. A method according to claim 13, wherein the retrieving a pluralities of Electronic Document (eDoc) (11) information using Enquiry Module (14), further comprising steps of loading the retrieved Electronic Document (eDoc) (11) for viewing the retrieved Electronic Document (eDoc) (11) using a Viewing Module

17. A method according to claim 13, wherein the retrieving a pluralities of Electronic Document (eDoc) (11) information using Enquiry

Module (14), further comprising steps of retriving the Electronic Document (eDoc) (11) using the Web-Read Module (4) based-on at least one Index, in which the index is retrieved from the identifier of Electronic Document (eDoc) (11) comprising document identifier, date, end sequence number, document status, document offset and document length using a Searching Module.

18. A method according to claim 10, wherein the Electronic Document (eDoc) (11) stored in the Virtual Memory, further comprising steps of;

uploading the Electronic Document (eDoc) (11) based the identifier of Electronic Document (eDoc) (11) from the Virtual Memory;

establishing connection to at least one server having RDBMS; and

updating the RDBMS with the uploaded Electronic Document (eDoc) (11).