

EXHIBIT 14

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION OF: David A. FARBER et al. Application Serial No.: 11/980,688 Application Filing Date: 10-31-2007 Title: Similarity-Based Access Control Of Data In A Data Processing System	Attorney Docket: 2618-0021 Group Art Unit: 2166 Examiner: PHAM, Khanh P. Confirmation No.: 6768 Date: December 30, 2010
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AMENDMENT

via EFS-Web

Hon. Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Non-Final Office Action mailed July 2, 2010, please amend this application as follows:

Amendments to the **Specification** begin on page 2 hereof.

Amendments to the **Claims** begin on page 10 hereof.

Remarks begin on page 16 hereof.

An **Information Disclosure Statement** is being filed herewith, along with the required fee.

A **Petition for Extension of Time** (3 months) is being filed herewith, along with the required fee.

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In The Specification

Please amend the specification as follows:

Please replace paragraph **0001** with the following:

[0001] This application is a continuation of and **[[an]]** claims priority to co-pending U.S. Patent Application No. 11/724,232, which is a continuation of co-pending application no. 11/017,650, filed December 22, 2004, which is a continuation of pending application no. 10/742,972, filed December 23, 2003, which is a continuation of 09/987,723, filed November 15, 2001, patented as 6,928,442; which is a which is a continuation of application No. 09/283,160, filed April 1, 1999, now U.S. Patent No. 6,415,280, which is a division of application Ser. No. 08/960,079, filed Oct. 24, 1997, now U.S. Pat. No. 5,978,791, which is a continuation of Ser. No. 08/425,160, filed Apr. 11, 1995, now abandoned, the contents of which each of these applications are hereby incorporated herein by reference. This application is a continuation of and claims priority to co-pending application no. 11/017,650, filed December 22, 2004, which is a continuation of application No. 09/987,723, filed November 15, 2001, now U.S. Patent No. 6,928,442, which is a continuation of application No. 09/283,160, filed April 1, 1999, now U.S. Patent No. 6,415,280, which is a division of application Ser. No. 08/960,079, filed Oct. 24, 1997, now U.S. Pat. No. 5,978,791, which is a continuation of Ser. No. 08/425,160, filed Apr. 11, 1995, now abandoned, the contents of which each of these applications are hereby incorporated herein by reference. This is also a continuation of and claims priority to co-pending application no. 10/742,972, filed December 23, 2003, which is a division of application No. 09/987,723, filed November 15, 2001, now U.S. Patent No. 6,928,442, which is a continuation of application No. 09/283,160, filed April 1, 1999, now U.S. Patent No. 6,415,280, which is a division of application Ser. No. 08/960,079, filed Oct. 24, 1997, now U.S. Pat. No. 5,978,791, which is a continuation of Ser. No. 08/425,160, filed Apr. 11, 1995, now abandoned, the contents of which each of these applications are hereby incorporated herein by reference.

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Please **delete** paragraphs 0019 and 0020.

Please **replace paragraph 0056** with the following:

[0056] Primitive mechanisms provide fundamental capabilities used to support other mechanisms. The following primitive mechanisms are described:

1. Calculate True Name;
2. Assimilate Data Item;
3. New True File;
4. Get True Name from Path;
5. Link path to True Name;
6. Realize True File from Location;
7. Locate Remote File;
8. Make True File Local;
9. Create Scratch File;
10. Freeze Directory;
11. Expand Frozen Directory;
12. Delete True File;
13. Process Audit File Entry;
14. Begin Grooming;
15. Select For Removal; and
16. End Grooming.

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Please **replace paragraph 0084** with the following:

[0084] The following primitive mechanisms are described:

1. Calculate True Name;
2. Assimilate Data Item;
3. New True File;
4. Get True Name from Path;
5. Link Path to True Name;
6. Realize True File from Location;
7. Locate Remote File;
8. Make True File Local;
9. Create Scratch File;
10. Freeze Directory;
11. Expand Frozen Directory;
12. Delete True File;
13. Process Audit File Entry;
14. Begin Grooming;
15. Select For Removal; and
16. End Grooming.

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