

Filed on behalf of Microsoft Corporation

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UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MICROSOFT CORPORATION
Petitioner

v.

PROXYCONN, INC.
Patent Owner

Patent 6,757,717 B1

MICROSOFT
EXHIBIT 1013

1 **IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

2 **FILED VIA THE PATENT REVIEW PROCESSING SYSTEM**

3 In re *Inter Partes Review* of:)
4 U.S. Patent No. 6,757,717)
5 Issued: June 29, 2004)
6 Applicant: Leonid Goldstein)
7 Application No. 09/398,007)
8 Filed: September 16, 1999)
9 Title: System And Method For Data)
 Access)
10 Currently in Litigation Styled:)
11 *Proxycorr Inc. v. Microsoft*)
 Corporation, et al., Central District)
12 of California, Case No. SA CV11-)
 1681 DOC (JPRx) [Consolidated)
13 with Case Nos. SA CV11-1682)
 DOC (JPRx), SA CV11-1683 DOC)
 (JPRx), and SA CV11-1684 DOC)
14 (JPRx)])

15 **Declaration of Professor Darrell D. E. Long**
 Regarding U.S. Patent No. 6,757,717

16 **I. QUALIFICATIONS**

17 I am a Professor of Computer Science and have served as Associate
18 Dean for Research and Graduate Studies in the Jack Baskin School of
19 Engineering at the University of California at Santa Cruz. I hold the Kumar
20 Malavalli Endowed Chair of Storage Systems Research and I am the Director

1 of the Storage Systems Research Center, an internationally recognized center
2 of excellence in data storage. I am also the Director of the Working-group on
3 Applied Security and Privacy (WASP), the laboratory at the University of
4 California at Santa Cruz that studies computer security. I teach graduate and
5 undergraduate courses in computer security, operating systems, data storage
6 and have taught courses in networking and distributed systems. I received my
7 B.S. degree in Computer Science from San Diego State University, and my
8 M.S. and Ph.D. from the University of California, San Diego. I am a Fellow
9 of the Institute of Electrical and Electronics Engineers and of the American
10 Association for the Advancement of Science. My research interests include
11 data storage systems, operating systems, computer security, distributed
12 systems and networking. My qualifications are further described in my
13 appended Curriculum Vitae.

14 I have published numerous papers including in the ACM Transactions
15 on Storage, and various IEEE journals, and I am the co-author of two books.
16 These publications are listed in Exhibit A. I am the founder of the premier
17 conference in the data storage field known as the Symposium on File Storage
18 Technologies (“FAST”). I have participated in organizing numerous
19 academic conferences including:

20

1 2012:

2 Steering Committee: Petascale Data Storage Workshop (PDSW),
3 Symposium on Modeling, Analysis and Simulation of Computer and
4 Telecommunication Systems (MASCOTS), Symposium on File and Storage
5 Systems Technology (FAST).

6 Program Committee: Symposium on File and Storage Systems
7 Technology (FAST).

8 2011:

9 Steering Committee: Petascale Data Storage Workshop (PDSW),
10 Symposium on Modeling, Analysis and Simulation of Computer and
11 Telecommunication Systems (MASCOTS), Symposium on File and Storage
12 Systems Technology (FAST).

13 Program Committee: Symposium on Modeling, Analysis and
14 Simulation of Computer and Telecommunication Systems (MASCOTS).

15 2010:

16 Program Chair: Symposium on Modeling, Analysis and Simulation of
17 Computer and Telecommunication Systems (MASCOTS).

18 Steering Committee: Petascale Data Storage Workshop (PDSW),
19 Symposium on Modeling, Analysis and Simulation of Computer and
20

1 Telecommunication Systems (MASCOTS), Symposium on File and Storage
2 Systems Technology (FAST).

3 2009:

4 Program Committee: International Workshop on Software Support for
5 Portable Storage (IWSSPS), Inaugural International Conference on
6 Virtualization and Cloud Computing, Symposium on Modeling, Analysis and
7 Simulation of Computer and Telecommunication Systems (MASCOTS),
8 Petascale Data Storage Workshop (PDSW).

9 Program Chair: Web Information Systems Engineering (WISE).

10 General Chair: Symposium on Applications and the Internet (SAINT).

11 Steering Committee: Symposium on Modeling, Analysis and
12 Simulation of Computer and Telecommunication Systems (MASCOTS),
13 Symposium on File and Storage Systems Technology (FAST).

14 I have also consulted for industry in the area of storage systems
15 including for Hewlett-Packard Laboratories and IBM. I have also been a
16 consultant to numerous agencies of the Federal government.

17 **II. COMPENSATION**

18 I am being compensated by counsel for Microsoft at my compensation
19 rate of \$500/hour for consulting and \$600/hour for testimony in deposition or
20

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