

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

Case IPR2012-00026 (TLG)
Patent 6,757,717 B1

**FIRST SUPPLEMENTAL APPENDIX AND LIST
OF EXHIBITS TO PETITION FOR *INTER PARTES* REVIEW
OF CLAIMS 1, 3, 10-12, 14 AND 22-24 OF U.S. PATENT NO. 6,757,717**

Petitioner Microsoft Corporation files this List of Exhibits with the exhibit number and a brief description of each exhibit pursuant to 37 C.F.R. § 42.63(e). Exhibits 1001-1018 were filed on September 18, 2012 with Microsoft Corporation's Petition for Inter Partes Review of U.S. Patent No. 6,757,717, and Exhibits 1019-1020 will be filed on January 18, 2013, concurrently with this List of Exhibits and with Microsoft Corporation's Notice of Supplemental Evidence in Response to Proxyconn's Objections to Petitioner's Exhibits 1001-1018.

LIST OF EXHIBITS

<u>Ex.</u>	<u>Description</u>	<u>Offered for Truth?</u>
1001	Appendix A, Chart mapping '717 claims to prior art references Perlman, Yohe and Santos. (Part of Petition.)	No.
1002	Leonid Goldstein, U.S. Patent No. 6,757,717, "System and Method for Data Access," issued Jun. 29, 2004, with Certificate of Correction, issued Aug. 14, 2012.	Yes, but only for admissions of prior art and knowledge of PHOSITA.

<u>Ex.</u>	<u>Description</u>	<u>Offered for Truth?</u>
1003	Radia J. Perlman et al., U.S. Patent No. 5,742,820, “Mechanism for Efficiently Synchronizing Information Over a Network,” issued Apr. 21, 1998.	No.
1004	Jonathan Santos et al., “USENIX, Increasing Effective Link Bandwidth by Suppressing Replicated Data,” Proceedings of the USENIX Annual Technical Conference (NO 98) New Orleans, Louisiana, June 1998.	No.
1005	Thomas Patrick Yohe et al., U.S. Patent No. 5,835,943, “Apparatus and Method for Increased Data Access in a Network File Oriented Caching System,” issued Nov. 10, 1998.	No.
1006	Thomas Patrick Yohe et al., U.S. Patent Application No. 08/888,311, filed July 3, 1997, issued as U.S. Patent No. 5,835,943.	No.
1007	Expert declaration of Professor Darrell D. E. Long in Support of Microsoft’s Petition for <i>Inter Partes</i> Review.	Yes.

<u>Ex.</u>	<u>Description</u>	<u>Offered for Truth?</u>
1008	Microsoft Corporation, “[MS-RDC] – v20120705, Remote Differential Compression Algorithm Specification,” July 5, 2012.	No.
1009	Defendant Microsoft Corporation’s Response to Plaintiff Proxyconn Inc.’s First Set of Interrogatories with supporting Exhibits A-B and E, dated July 25, 2012. (Exhibits C-D omitted.)	No.
1010	[Microsoft’s] Supplemental Ex. E to Defendants’ Supplemental Interrogatory Response, dated Aug. 15, 2012.	No.
1011	Plaintiff Proxyconn Inc.’s Objections and Responses to Defendant Microsoft Corporation’s First Set Of Interrogatories, dated Sept. 9, 2012.	No.
1012	Plaintiff Proxyconn Inc.’s Second Amended Consolidated Complaint for Patent Infringement and supporting Ex. B, dated July 16, 2012. (Exhibit A omitted.)	No.

First Supplemental Appendix and List Of Exhibits To

<u>Ex.</u>	<u>Description</u>	<u>Offered for Truth?</u>
1013	Defendants' Notice of Motion and Motion for Summary Judgment of Invalidity, dated July 3, 2012.	No.
1014	Declaration of Darrell D. E. Long in Support of Defendants' Motion for Summary Judgment and supporting Exhibits A-C, dated July 3, 2012.	No.
1015	Peter Mattis et al., U.S. Patent No. 6,128,623, "High Performance Object Cache," filed Apr. 15, 1998, issued Oct. 3, 2000.	No.
1016	Reasons for Allowance of U.S. Application No. 09/398,007, dated Dec. 12, 2003.	No.
1017	Stephen B. Baber et al., U.S. Patent No. 6,279,041, "Methods, Systems and Computer Program Products for Differencing Data Communications Using a Message Queue," issued Aug. 21, 2001.	No.
1018	Stephen B. Baber et al., U.S. Patent Application No. 09/192,128, filed Nov. 13, 1998, issued as U.S. Patent No. 6,279,041.	No.

First Supplemental Appendix and List Of Exhibits To

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