

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of: Derry Shribman et al.
U.S. Patent No.: 10,257,319
Issue Date: April 9, 2019
Appl. Serial No.: 15/957,945
Filing Date: April 20, 2018
Title: SYSTEM PROVIDING FASTER AND MORE EFFICIENT
DATA COMMUNICATION

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DECLARATION OF WENSHENG MA

1. My name is Wensheng Ma. I am over the age of 18, have personal knowledge of the facts set forth herein, and am competent to testify to the same. I am a counsel of record for the petitioner Major Data UAB in this petition.

2. Exhibit 1001 is a true and correct copy of Shribman et al., U.S. Patent No. 10,257,319.

3. Exhibit 1002 is a true and correct copy of the file history for United States Patent No. 10,257,319.

4. Exhibit 1003 is a true and correct copy of the Challenged Claims of United States Patent No. 10,257,319. This document was originally submitted as Exhibit 1003 by the petitioner NetNut Ltd. in the co-pending Inter Partes Review Proceeding, NetNut Ltd. v. Bright Data Ltd., Case No. IPR2021-01492.

5. Exhibit 1004 is a true and correct copy of Luminati's Opposition to Defendant's Motion to Dismiss filed in *Luminati Networks Ltd. v. Teo LT, UAB, et al.*, Case No. 2:19-cv-395-JRG (E.D. Tex.), on April 7, 2020 (Document 28).

6. Exhibit 1005 is a true and correct copy of Declaration of Keith J. Teruya with curriculum vitae.

7. Exhibit 1006 is a true and correct copy of publication "Crowds: Anonymity for Web Transactions, ACM Transactions on Information and Systems Security" authored by Reiter et al., as downloaded from <https://dl.acm.org/doi/abs/10.1145/290163.290168> (last accessed April 20, 2022).

8. Exhibit 1007 is a true and correct copy of Declaration by Scott Delman (“Delman’s Decl.”), executed on June 24, 2020, with respect to the publication “Crowds: Anonymity for Web Transactions”. Delman’s Decl. was originally submitted as Exhibit 1007 by NetNut Ltd. in the co-pending Inter Partes Review Proceeding, *NetNut Ltd. v. Bright Data Ltd.*, Case No. IPR2021-01492.

9. Exhibit 1008 is a true and correct copy of publication “MorphMix - A Peer-to-Peer-based System for Anonymous Internet Access” authored by Rennhard, as downloaded from <https://www.research-collection.ethz.ch/handle/20.500.11850/148022> (last accessed April 20, 2022).

10. Exhibit 1009 is a true and correct copy of Declaration by Marc Rennhard (“Rennhard’s Decl.”), executed on June 9, 2020, with respect to the publication “MorphMix - A Peer-to-Peer-based System for Anonymous Internet Access”. Rennhard’s Decl. was originally submitted as Exhibit 1009 by the petitioner NetNut Ltd. in the co-pending Inter Partes Review Proceeding, *NetNut Ltd. v. Bright Data Ltd.*, Case No. IPR2021-01492.

11. Exhibit 1010 is a true and correct copy of Declaration by Bernhard Plattner (“Plattner’s Decl.”), executed on June 9, 2020, with respect to the publication “MorphMix - A Peer-to-Peer-based System for Anonymous Internet Access”. Plattner’s Decl. was originally submitted as Exhibit 1010 by the

petitioner NetNut Ltd. in the co-pending Inter Partes Review Proceeding, *NetNut Ltd. v. Bright Data Ltd.*, Case No. IPR2021-01492.

12. Exhibit 1011 is a true and correct copy of Declaration by Andreas Berz (“Berz’s Decl.”), executed on June 11, 2020, with respect to the publication “MorphMix - A Peer-to-Peer-based System for Anonymous Internet Access”. Berz’s Decl. was originally submitted as Exhibit 1011 by the petitioner NetNut Ltd. in the co-pending Inter Partes Review Proceeding, *NetNut Ltd. v. Bright Data Ltd.*, Case No. IPR2021-01492.

13. Exhibit 1012 is a true and correct copy of Border et al., U.S. Patent No. 6,795,848 B1.

14. Exhibit 1013 is a true and correct copy of RFC 2616, Hypertext Transfer Protocol – HTTP/1.1 (June 1999) downloaded from <https://www.ietf.org/rfc/rfc2616.txt> on April 16, 2022.

15. Exhibit 1014 is a true and correct copy of RFC 1180, A TCP/IP Tutorial (January 1991) downloaded from <https://www.ietf.org/rfc/rfc1180.txt> on April 16, 2022.

16. Exhibit 1015 is a true and correct copy of RFC 791, Internet Protocol, DARPA Internet Program, Protocol Specification (September 1981) downloaded from <https://www.ietf.org/rfc/rfc791.txt> on April 16, 2022.

17. Exhibit 1016 is a true and correct copy of RFC 1122, Requirements for Internet Hosts – Communication Layers (October 1989) downloaded from <https://www.ietf.org/rfc/rfc1122.txt> on April 16, 2022.

18. Exhibit 1017 is a true and correct copy of the Claim Construction Opinion and Order issued in *Luminati Networks Ltd. v. Teo LT, UAB, et al.*, Case No. 2:19-cv-395-JRG (E.D. Tex.), on December 7, 2020 (Document 191).

19. Exhibit 1018 is a true and correct copy of Glossary of Terms for Device Independence, W3C Working Draft 18 January 2005, downloaded from <https://www.w3.org/TR/di-gloss/> on April 16, 2022.

20. Exhibit 1019 is a true and correct copy of Gai et al., U.S. Patent Publication No. 2009/0037977 A1.

21. Exhibit 1020 is a true and correct copy of the Supplemental Claim Construction Order issued in *Luminati Networks Ltd. v. Teo LT, UAB, et al.*, Case No. 2:19-cv-395-JRG (E.D. Tex.), on August 6, 2021 (Document 453).

22. Exhibit 1021 is a true and correct copy of the transcript from the Pretrial Conference held August 31/September 1, 2021, in *Luminati Networks Ltd. v. Teo LT, UAB, et al.*, Case No. 2:19-cv-395-JRG (E.D. Tex.). This document was originally submitted as Exhibit 1021 by the petitioner NetNut Ltd. in the co-pending Inter Partes Review Proceeding, *NetNut Ltd. v. Bright Data Ltd.*, Case No. IPR2021-01492.

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