

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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CODE200, UAB; TESO LT, UAB; METACLUSTER LT, UAB; OXYSALES,  
UAB; AND CORETECH LT, UAB,

Petitioners

v.

BRIGHT DATA LTD.,

Patent Owner

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Case IPR2021-01492

Patent No. 10,257,319

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**UPDATED MANDATORY NOTICES PURSUANT TO 37 C.F.R. § 42.8**

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Patent Trial and Appeal Board  
United States Patent and Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450

Pursuant to 37 C.F.R. § 42.8, Patent Owner Bright Data Ltd. hereby provides the following updated mandatory notices in connection with IPR2021-01492 of Patent No. 10,257,319 entitled “System and method for improving internet communication by using intermediate nodes.”

### **I. Real Parties-In-Interest**

The real party-in-interest remains the same.

### **II. Related Matters**

This administrative proceeding is related to IPR2021-01493 of Patent No. 10,484,510 which involves the same petitioners. Patent No. 10,484,510 is based upon a continuation of the application that issued as Patent No. 10,257,319.

Other matters involving Patent Nos. 10,257,319 and 10,484,510 are:

- IPR2020-01266 of Patent No. 10,257,319 (institution denied);
- IPR2020-01358 of Patent No. 10,484,510 (institution denied);
- IPR2022-00135 of Patent No. 10,257,319 (on appeal before the Fed. Cir.);
- IPR2022-00138 of Patent No. 10,484,510 (on appeal before the Fed. Cir.);
- IPR2022-00861 of Patent No. 10,257,319 (terminated);

- IPR2022-00862 of Patent No. 10,484,510 (terminated);
- IPR2022-00915 of Patent No. 10,257,319 (pending);
- IPR2022-00916 of Patent No. 10,484,510 (pending);
- IPR2022-01109 of Patent No. 10,257,319 (institution denied);
- IPR2022-01110 of Patent No. 10,484,510 (institution denied);
- IPR2023-00038 of Patent No. 10,257,319 (terminated);
- IPR2023-00039 of Patent No. 10,484,510 (terminated);
- Reexamination Control No. 90/014,875 of Patent No. 10,257,319  
(pending; currently stayed in view of IPR2021-01492);
- Reexamination Control No. 90/014,876 of Patent No. 10,484,510  
(pending; currently stayed in view of IPR2021-01493);
- *Bright Data Ltd. f/k/a Luminati Networks Ltd. v. Teso LT, UAB, et al.*,  
No. 2:19-cv-395 (E.D. Tex.)(jury verdict entered; asserted patents  
found valid and infringed);
- *Luminati Networks Ltd. v. BI Science (2009) Ltd.*, No. 2:19-cv-397  
(E.D. Tex.)(closed);
- *Bright Data Ltd. f/k/a Luminati Networks Ltd. v. Tefincom S.A.*, No.  
2:19-cv-414 (E.D. Tex.)(pending);

- *Bright Data Ltd. v. NetNut Ltd.*, No. 2:21-cv-225 (E.D. Tex.)(dismissed);
- *Bright Data Ltd. v. Ninja-Tech, SIA*, No. 2:21-cv-434 (E.D. Tex.)(dismissed);
- *Bright Data Ltd. v. The Data Company Technologies Inc.*, No. 23-2145 (Fed. Cir.)(pending; appeal from IPR2022-00135); and
- *Bright Data Ltd. v. The Data Company Technologies Inc.*, No. 23-2146 (Fed. Cir.)(pending; appeal from IPR2022-00138).

There are other administrative matters involving other patents assigned to

Patent Owner:

- IPR2020-00166 of Patent No. 9,241,044 (terminated);
- IPR2020-00167 of Patent No. 9,742,866 (terminated);
- IPR2020-01506 of Patent No. 10,469,614 (institution denied);
- IPR2021-00122 of Patent No. 10,484,511 (institution denied);
- IPR2021-00249 of Patent No. 10,637,968 (institution denied);
- IPR2021-00458 of Patent No. 9,241,044 (terminated);
- IPR2021-00465 of Patent No. 9,742,866 (terminated);
- IPR2021-01502 of Patent No. 9,241,044 (institution denied);

- IPR2021-01503 of Patent No. 9,742,866 (institution denied);
- IPR2022-00103 of Patent No. 11,044,342 (on appeal before the Fed. Cir.);
- IPR2022-00353 of Patent No. 11,044,344 (on appeal before the Fed. Cir.);
- IPR2022-00687 of Patent No. 11,190,622 (pending);
- IPR2022-00936 of Patent No. 11,206,317 (institution denied);
- PGR2022-00052 of Patent No. 11,272,034 (pending);
- PGR2022-00061 of Patent No. 11,349,953 (pending);
- Reexamination Control No. 90/014,652 of Patent No. 10,637,968 (pending);
- Reexamination Control No. 90/014,816 of Patent No. 10,637,968 (pending; consolidated with No. 90/014,652);
- Reexamination Control No. 90/014,624 of Patent No. 10,484,511 (pending);
- Reexamination Control No. 90/014,827 of Patent No. 10,484,511 (pending; consolidated with No. 90/014,624);

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