UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

Microsoft Corporation
Petitioner

V.

Bradium Technologies LLC
Patent Owner

CASE: To Be Assigned

Patent Nos. 7,139,794 B2 7,908,343 B2, and 8,924,506 B2

DECLARATION OF JUDEA d'ARNAUD IN SUPPORT OF PETITION FOR *INTER PARTES* REVIEW OF U.S. PATENT NOS. 7,139,794 B2, 7,908,343 B2, AND 8,924,506 B2



DECLARATION OF JUDEA d'ARNAUD AUTHENTICATING ARTICLE IN SUPPORT OF PETITION FOR INTER PARTES REVIEW OF U.S. PATENT NOS. 7,139,794 B2, 7,908,343 B2, AND 8,924,506 B2

- I, Judea d'Arnaud, make the following declaration under penalty of perjury:
- 1. My name is Judea d'Arnaud. I am the Resource Sharing Supervisor at the Geisel Library ("the Library") at the University of California, San Diego (UCSD). I have been employed by the Library for nearly 17 years.
- 2. As part of my normal duties with the Library, I am familiar with the Library's normal procedures regarding receiving and cataloging periodicals.
 - 3. Under the Library's normal procedure when it receives a new periodical in the regular course of business, the Library prints a sticker recording the date that the periodical was received by the Library and places it on the periodical. The periodical is then normally placed into circulation within the Library where it may be accessed by members of the UCSD community and the general public.
 - 4. These stickers are records made at or near the time the periodical was received by someone with knowledge that the Library received the periodical.

 These stickers are generated and kept by the Library in the course of the regularly conducted activity of the Library. Making such records was and is a regular practice of the Library.
 - 5. Attached to this declaration as Exhibit A is a true and correct copy of the cover, title page, and table of contents of "Computer Networks and ISDN



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DECLARATION OF JUDEA d'ARNAUD AUTHENTICATING ARTICLE IN SUPPORT OF PETITION FOR INTER PARTES REVIEW OF U.S. PATENT NOS. 7,139,794 B2, 7,908,343 B2, AND 8,924,506 B2

Systems" from The International Journal of Computer and Telecommunications

Networking; Volume 29, Number 7, August 1997, along with the article "Maps

Alive: Viewing Geospatial Information on the WWW" by Michael Potmesil, found

on pages 1327-1342 of that issue. I have compared Exhibit A to the Library's

physical copy of this issue and it is a true and accurate electronic facsimile

reproduction of the Library's physical copy, including the cover sticker attached to

the journal by the Library. The cover sticker reads as follows:

Computer networks and ISDN systems S&E Current Journals UC San Diego Received on: 11-06-97

- 6. According to the Library's normal procedures, this cover sticker was made at or near the time the journal issue was received by someone with knowledge that the Library received the periodical. The cover sticker was generated and kept by the Library in the course of the regularly conducted activity of the Library. Based on the Library's normal procedures, the journal attached to this declaration as Exhibit A was received by the Library no later than November 6, 1997 and placed into circulation within the library shortly thereafter.
- 7. I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the



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DECLARATION OF JUDEA d'ARNAUD AUTHENTICATING ARTICLE IN SUPPORT OF PETITION FOR INTER PARTES REVIEW OF U.S. PATENT NOS. 7,139,794 B2, 7,908,343 B2, AND 8,924,506 B2

knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on this 12 day of May, 2014 in San Diego, CA

Judea d'Arnaud



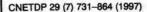


EXHIBIT A ISSN 0169-7552

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The International Journal of Computer and Telecommunications Networking

Volume 29 (1997) Number 7 August 1997

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Microsoft Corp. Exhibit 1002



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