

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC.,
Petitioner,

v.

MPH TECHNOLOGIES OY,
Patent Owner.

Case No. IPR2019-00820
Patent No. 7,937,581

DECLARATION OF RICHARD B. MEGLEY, JR.

I, Richard B. Megley, Jr., declare the following:

1. I am an attorney at the law firm of Lee Sheikh Megley & Haan LLC.
2. I provide this Declaration in connection with Case No. IPR2019-00820.

Unless otherwise stated, the facts contained in this Declaration are based on my personal knowledge.

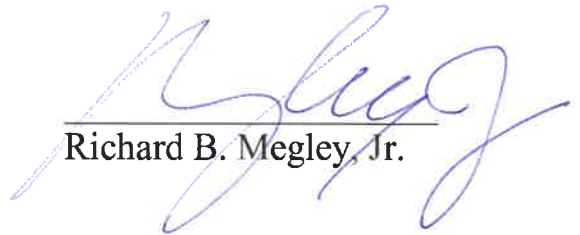
3. On information and belief, Exhibit 2001 in the above-identified *Inter Partes* Review proceeding is a true and accurate copy of Request for Comments (RFC) 2002, titled, “IP Mobility Support.”

4. On information and belief, RFC 2002 was archived on May 30, 1998 at the following link: <http://www.nic.it/mirrors/rfc/rfc2002.txt>.

5. I accessed the May 30, 1998 archived version of RFC 2002 via the Internet Archive: Wayback Machine (located at <http://web.archive.org/web/19980530061445/http://www.nic.it/mirrors/rfc/rfc2002.txt>), and printed out the attached copy.

6. I declare that all statements made herein of my knowledge are true and that all statements made on information and belief are believed to be true, and that these statements were made with knowledge that willful false statements and the like are made punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code.

Date: May 28, 2019


Richard B. Megley, Jr.

Network Working Group
Request for Comments: 2002
Category: Standards Track

C. Perkins, Editor
IBM
October 1996

IP Mobility Support

Status of this Memo

This document specifies an Internet standards track protocol for the Internet community, and requests discussion and suggestions for improvements. Please refer to the current edition of the "Internet Official Protocol Standards" (STD 1) for the standardization state and status of this protocol. Distribution of this memo is unlimited.

Abstract

This document specifies protocol enhancements that allow transparent routing of IP datagrams to mobile nodes in the Internet. Each mobile node is always identified by its home address, regardless of its current point of attachment to the Internet. While situated away from its home, a mobile node is also associated with a care-of address, which provides information about its current point of attachment to the Internet. The protocol provides for registering the care-of address with a home agent. The home agent sends datagrams destined for the mobile node through a tunnel to the care-of address. After arriving at the end of the tunnel, each datagram is then delivered to the mobile node.

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