

DECLARATION OF SANDY GINOZA FOR IETF

RFC 1112: Host Extensions for IP Multicasting
RFC 2205: Resource ReSerVation Protocol (RSVP) – Version 1 Functional Specification
RFC 2236: Internet Group Management Protocol, Version 2
RFC 2328: OSPF Version 2
RFC 2362: Protocol Independent Multicast-Sparse Mode (PIM-SM): Protocol Specification
RFC 2370: The OSPF Opaque LSA Option
RFC 2710: Multicast Listener Discovery (MLD) for IPv6
RFC 2814: SBM (Subnet Bandwidth Manager): A Protocol for RSVP-based Admission Control over IEEE 802-style networks
RFC 2892: The Cisco SRP MAC Layer Protocol
RFC 3376: Internet Group Management Protocol, Version 3
RFC 3810: Multicast Listener Discovery Version 2 (MLDv2) for IPv6
RFC 4446: IANA Allocations for Pseudowire Edge to Edge Emulation (PWE3)
RFC 4447: Pseudowire Setup and Maintenance Using the Label Distribution Protocol (LDP)
RFC 4541: Considerations for Internet Group Management Protocol (IGMP) and Multicast Listener Discovery (MLD) Snooping Switches
RFC 4604: Using Internet Group Management Protocol Version 3 (IGMPv3) and Multicast Listener Discovery Protocol Version 2 (MLDv2) for Source-Specific Multicast
RFC 4605: Internet Group Management Protocol (IGMP) / Multicast Listener Discovery (MLD)-Based Multicast Forwarding (“IGMP/MLD Proxying”)
RFC 4665: Service Requirements for Layer 2 Provider-Provisioned Virtual Private Networks
RFC 4761: Virtual Private LAN Service (VPLS) Using BGP for Auto-Discovery and Signaling
RFC 4762: Virtual Private LAN Service (VPLS) Using Label Distribution Protocol (LDP) Signaling

I, Sandy Ginoza, hereby declare that all statements made herein are of my own knowledge and 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 knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code:

1. I am an employee of Association Management Solutions, LLC (AMS), which acts under contract to the IETF Administration LLC (IETF) as the operator of the RFC

Production Center. The RFC Production Center is part of the "RFC Editor" function, which prepares documents for publication and places files in an online repository for the authoritative Request for Comments (RFC) series of documents (RFC Series) and preserves records relating to these documents. The RFC Series includes, among other things, the series of Internet standards developed by the IETF. I hold the position of Director of the RFC Production Center. I began employment with AMS in this capacity on 6 January 2010.

2. My responsibilities as Director of the RFC Production Center include acting as the custodian of records relating to the RFC Series, and I am familiar with the record keeping practices relating to the RFC Series, including the creation and maintenance of such records.

3. From June 1999 to 5 January 2010, I was an employee of the Information Sciences Institute at University of Southern California (ISI). I held various position titles with the RFC Editor project at ISI, ending with Senior Editor.

4. The RFC Editor function was conducted by ISI under contract to the United States government prior to 1998. In 1998, the Internet Society (ISOC), in furtherance of its IETF activity, entered into the first in a series of contracts with ISI providing for ISI's performance of the RFC Editor function. Beginning in 2010, certain aspects of the RFC Editor function were assumed by the RFC Production Center operation of AMS under contract to ISOC (acting through its IETF function and, in particular, the IETF Administrative Oversight Committee (now the IETF Administration LLC). The business records of the RFC Editor function, as it was conducted by ISI, are currently housed with a cloud vendor under contract with IETF Administration LLC.

5. I make this declaration based on my personal knowledge and information contained in the business records of the RFC Editor as they are currently housed at AMS, or confirmation with other responsible RFC Editor personnel with such knowledge.

6. Prior to 1998, the RFC Editor's regular practice was to publish RFCs, making them available from a repository via FTP. When a new RFC was published, an announcement of its publication, with information on how to access the RFC, would be typically sent out within 24 hours of the publication.

7. Since 1998, the RFC Editor's regular practice was to publish RFCs, making them available on the RFC Editor website or via FTP. When a new RFC was published, an announcement of its publication, with information on how to access the RFC, would be typically sent out within 24 hours of the publication. The announcement would go out to all subscribers and a contemporaneous electronic record of the announcement is kept in the IETF mail archive that is available online.

8. Beginning in 1998, any RFC published on the RFC Editor website or via FTP was reasonably accessible to the public and was disseminated or otherwise available to the extent that persons interested and ordinarily skilled in the subject matter or art exercising reasonable diligence could have located it. In particular, the RFCs were indexed and placed in a public repository.

9. The RFCs are kept in an online repository in the course of the RFC Editor's regularly conducted activity and ordinary course of business. The records are made pursuant to established procedures and are relied upon by the RFC Editor in the performance of its functions.

10. It is the regular practice of the RFC Editor to make and keep the RFC records.

