

www.archive.org
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Internet Archive
300 Funston Avenue
San Francisco, CA 94118

AFFIDAVIT OF CHRISTOPHER BUTLER

1. I am the Office Manager at the Internet Archive, located in San Francisco, California. I make this declaration of my own personal knowledge.
2. The Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. Like a paper library, we provide free access to researchers, historians, scholars, and the general public. The Internet Archive has partnered with and receives support from various institutions, including the Library of Congress.
3. The Internet Archive has created a service known as the Wayback Machine. The Wayback Machine makes it possible to surf more than 450 billion pages stored in the Internet Archive's web archive. Visitors to the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the visitor will be presented with a list of available dates. The visitor may select one of those dates, and then begin surfing on an archived version of the Web. The links on the archived files, when served by the Wayback Machine, point to other archived files (whether HTML pages or images). If a visitor clicks on a link on an archived page, the Wayback Machine will serve the archived file with the closest available date to the page upon which the link appeared and was clicked.
4. The archived data made viewable and browseable by the Wayback Machine is compiled using software programs known as crawlers, which surf the Web and automatically store copies of web files, preserving these files as they exist at the point of time of capture.
5. The Internet Archive assigns a URL on its site to the archived files in the format `http://web.archive.org/web/[Year in yyyy][Month in mm][Day in dd][Time code in hh:mm:ss]/[Archived URL]`. Thus, the Internet Archive URL `http://web.archive.org/web/19970126045828/http://www.archive.org/` would be the URL for the record of the Internet Archive home page HTML file (`http://www.archive.org/`) archived on January 26, 1997 at 4:58 a.m. and 28 seconds (1997/01/26 at 04:58:28). A web browser may be set such that a printout from it will display the URL of a web page in the printout's footer. The date assigned by the Internet Archive applies to the HTML file but not to image files linked therein. Thus images that appear on a page may not have been archived on the same date as the HTML file. Likewise, if a website is designed with "frames," the date assigned by the Internet Archive applies to the frameset as a whole, and not the individual pages within each frame.
6. Attached hereto as "Exhibit A" are true and accurate copies of printouts of the Internet Archive's records of the HTML files for the URLs and the dates specified in the footer of the printout.
7. Attached hereto in the electronic file folders named "Exhibit B" and "Exhibit C" are true and accurate copies of the Internet Archive's records of the PDF files for the respective URLs and the dates indicated in the extended URLs below:

Exhibit B:

`https://web.archive.org/web/20030621022622/http://www.mostcooperatio
n.com:80/downloads/Specifications/MOSTSpecification_2V2-00.pdf`

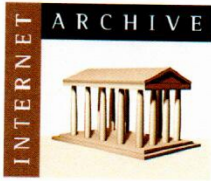
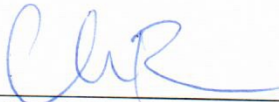


Exhibit C:

https://web.archive.org/web/20030805120122/http://www.mostcooperation.com:80/downloads/Specifications/MOST%20Framework/framework1_1-07.pdf

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

DATE: 1/19/18



Christopher Butler

CALIFORNIA JURAT

See Attached Document.

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California
County of San Francisco

Subscribed and sworn to (or affirmed) before me on this

19th day of January, 2018, by

Christopher Butler,

proved to me on the basis of satisfactory evidence to be the person who appeared before me.


Signature: 



Exhibit A



TEAM UP WITH MOST. GET ALL.

COOPERATION

Downloads II > Specifications II > MOST Framework

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MOST Framework

The objective of the entire specification is to describe the MOST system in terms of physical layer, transport layer, link layer, network management and the programming interface required to develop and build systems and devices that are compliant with this standard. The goal is to provide all information needed to make inter-operable devices in an open architecture but still leaving enough room for product and market differentiation without losing compatibility.

The specification framework is mainly targeted to all those readers, who want to get an introductory overview of the MOST System and its abilities. It provides valuable information to device developers, OEM's and System integrators, but also to independent hardware and software platform architects. The overview can be used for system evaluation, product and system planning.

UP ONE LEVEL

Name	Type	Version	Date	Size	
 framework1_1-07.pdf	Adobe PDF	1.1	10/12/2001 12:29:17	663.5kB	 DOWNLOAD

MOST Specifcation Framework Rev 1.1 in PDF
 Status: November 26, 1999

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