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 400 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 The visitor may select one of those dates, and then begin surfing on an archived version of the Web.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 If a visitor clicks on a link on an archived page, the Wayback Machine will serve the archived file with the closest available date to the page upon which the link appeared and was clicked.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 Thus images that appear on a page may not have been archived on the same date as the HTML file.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.
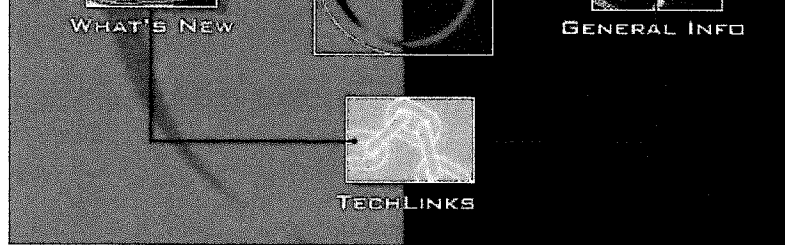
7. I declare under penalty of perjury that the foregoing is true and correct.
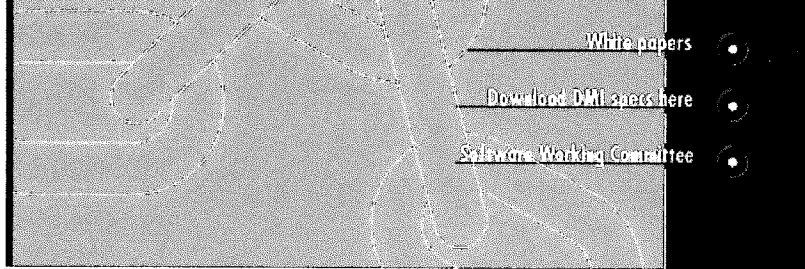
DATE: 12/7/15

Christopher Butler

Exhibit A

Sun Microsystems is Looking for DMI Agent Developer Participation in Beta Program. For information send e-mail to: stephanie.vargo@eng.sun.cpm [Contact Us]

DMTF in the News | General Info | What's New | Tech Links

http://web.archive.org/web/19961102134657/http://www.dmtf.org/

White Papers | Download Dmi Specs Here * | Software Working
Committee | Support Management Working Committee

* This is the DMTF anonymous ftp server. Password protected areas must be accessed via a
ftp client.

[Contact Us]

Home | DMTF in the News | General Info | What's New | Tech Links

access to DMI information using industry-standard Remote Procedure Calls (RPC) is simplified. In addition, DMI 2.0 includes the new Event Group definitions. These definitions clearly define how events are reported to management applications. The zipped documents are available in Rich-Text (RTF) or Microsoft Word (DOC) formats.

NEW! The **DMI Component Test System (DCTS)** provides developers of DMI components with a robust easy to use test system. DCTS can determine whether DMI components comply with DMI specificati ons and DMTF standards. Developers can establish confidence that their component instrumentation operates consistently. DCTS users can also browse the DMI component database, install and uninstall test components, create and save sessions, build and run test suites and examine logfile reports. DCTS is provided and licensed by Intel Corporation.

NEW! **MASTER.MIF**: This master MIF file contains all the standard groups and attributes approved by the DMTF to date (Systems Standard Groups, LAN Adapter Standard Groups, Printer Standard G roups, etc.). This file is primarily for use with the DMI Component Test System (DCTS) - also available on this page--but can also be useful for general product development. Check this location regularly for updates to the master MIF file.

DMI Ambassador Source Code. The Ambassador code is a sample DMI management application source that extracts dynamic, instrumented data into a MIF-like file.

DMI v.1.1 Within a computer system, there is a gap between management software and the system's components that require management. Managers must understand how to manipulate information on a constantly growing number of products. In order for products to be man ageable, they must know the intricacies of complex encoding mechanisms and foreign registration schemes. This arrangement is not desirable from either side. This document describes the Desktop Management Interface, or DMI, that acts as a layer of abstrac tion between these two worlds. DMI v.1.1 contains enhancements and updated to the original DMI 1.0 specification including new Event Group definitions. It is available in Microsoft Word or RTF formats.

NEW! **Electronic Service Ticket Straw Man Document** posted: July 31, 1996. Document is available for downloading in MS Word or RTF formats.

NEW! **Support Knowledge Straw Man Document** posted: July 3, 1996. Document is available for downloading in MS Word or RTF formats.

DOCKET ALARM

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts

Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research

With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips

Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS
Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS
Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS
Sync your system to PACER to automate legal marketing.