

DECLARATION CERTIFYING RECORDS OF INTERNET ARCHIVE

1. I, Christopher Butler, am the Office Manager at the Internet Archive, located in San Francisco, California. I make this declaration of my own personal knowledge. As part of my role as Office Manager, I am familiar with how the Internet Archive captures and archives copies of websites and how it makes those archives available to the public.
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 well-known institutions and libraries, 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 which have been captured and stored at various times since 1996.
4. The archived data made viewable and browseable by the Wayback Machine is compiled using software programs known as crawlers that surf the Web and automatically store copies of websites, preserving copies of the websites as the websites exist at the point of time of capture (“Archived Websites”).

5. The Internet Archive assigns a URL on its site to each of the Archived Websites 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).

6. Visitors to the Wayback Machine can search the Internet Archive's web archive by URL (i.e., a website address). If Archived Websites for a URL are available, the visitor will be presented with a list of available dates of when each Archived Website for that URL was captured. The visitor may select one of those dates, and then begin surfing on an archived version of the Web.

7. Regarding archived files stored in and made available via the Wayback Machine, I further declare that:

- A. to the best that the electronic systems involved can accurately record and reflect, such files were captured at or near the time of the date reflected in the URL assigned to each file by virtue of an automated transfer of electronic data;

- B. such records were captured by Internet Archive or received from third party donors in the course of regularly conducted activity by the Internet Archive; and
- C. the Internet Archive captures, stores, and receive from third party donors web data as a regular practice.

8. Attached hereto as Exhibit A is a true and correct copy of the printout of the Internet Archive's record of the HTML file for the URL <http://www.microsoft.com/PressPass/press/1999/Dec99/MobileExplorerPR.asp> with an archive date of February 29, 2000, which may be downloaded from the following address:

<https://web.archive.org/web/20000229103533/http://www.microsoft.com/PressPass/press/1999/Dec99/MobileExplorerPR.asp>.

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

Executed on the 14th day of October, 2016 in San Francisco, CA.


By: 
Christopher Butler

Exhibit A

PressPass

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Site Map

Microsoft Introduces Microsoft Mobile Explorer

New Mobile Phone Platform Based on WAP and Other Key Wireless Initiatives Provides Comprehensive Solution for a Range of Wireless Phones

REDMOND, Wash. -- Dec. 8, 1999 - Taking another step toward empowering people through great software any time, any place and on any device, Microsoft Corp. today announced Microsoft® Mobile Explorer (MME), the company's comprehensive, open software platform designed to power Internet-enabled mobile telephones. Microsoft Mobile Explorer is modular, customizable and flexible, enabling handset manufacturers and wireless carriers to provide their customers with the choice of a broad line of applications and services on today's data-enabled telephones (or "feature phones") and next-generation "smart phones." Microsoft Mobile Explorer is a key component of Microsoft's end-to-end wireless strategy to provide mobile Internet solutions that utilize additional technologies such as Microsoft Exchange Server, the BackOffice® family and MSN™ Mobile Services.

"Microsoft's goal is to enable secure information access any time, anywhere, from the device of the users' choice," said Harel Kodesh, vice president of the Productivity Appliance Division at Microsoft. "Today's launch of the MME platform combined with Microsoft Exchange Server and MSN Mobile Services represents a significant step forward in delivering on that promise through mobile phones."

"With this new platform, Microsoft is demonstrating a clear commitment to the work of the WAP Forum" said Gregory G. Williams, chairman of the WAP Forum. "Now Microsoft will be incorporating WAP technology into three core components of its wireless solution: Microsoft Mobile Explorer, Microsoft Exchange Server and MSN Mobile Services. This announcement is another major milestone for the WAP Forum and validates the wireless industry's support for WAP."

Microsoft Mobile Explorer is currently being used in the United Kingdom and Norway by British Telecommunications PLC, for corporate customer trials and is under evaluation for current and future networks by Korea Telecom Freetel Co. Ltd. and DeTeMobil Deutsche Telekom MobilNet GmbH. NTT DoCoMo has also expressed strong interest to deploy Microsoft Mobile Explorer-based mobile phones in its networks.

Modular Solution

The Microsoft Mobile Explorer platform is a modular wireless applications and services platform that allows partners to pick the solution that best fits their needs using one or more of the following components: a dual-mode microbrowser, the Windows® CE operating system, applications and server-side components. Microsoft Mobile Explorer is designed to deliver wireless data services such as secure corporate data access, e-mail, the Internet, location-based services and electronic commerce. The following initial configurations will be supported:

- **Microsoft Mobile Explorer for feature phones** is an operating-system-independent, air-link agnostic, browser-based solution that

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