

How To Change Main Web Browser

== History ==

Chromium (web browser) It is a widely used codebase, providing the vast majority of code for Google Chrome and many other browsers, including Microsoft Edge, Opera, Vivaldi, Brave, Samsung Browser and Ungoogled Chromium. Chromium is a free and open-source web browser project, primarily developed and maintained by Google. The code is also used by several app frameworks. It is a widely used codebase, providing the vast Chromium is a free and open-source web browser project, primarily developed and maintained by Google

Comparison of web browsers Different browsers have their own strengths A web browser is an application that allows you to access and view websites and other content on the internet. A web browser is an application that allows you to access and view websites and other content on the internet. Different browsers have their own strengths, focusing on speed, privacy, or customizability, and can be used on various devices, including desktops, laptops, and mobile phones

== History == Lynx was a product of the Distributed Computing Group within Academic Computing Services of the University of Kansas. It was initially developed in 1992 by a team of students and staff at the university (Lou Montulli, Michael Grobe and Charles Rezac) as a hypertext browser used solely to distribute campus information as part of a Campus-Wide Information System and for browsing the Gopher space. Beta availability was announced to Usenet on 22 July 1992. In 1993, Montulli added an Internet interface and released a new version (2.0) of the browser.

Safari (web browser) It is built into several of Apple's operating systems, including macOS, iOS, iPadOS, and visionOS, and uses Apple's open-source browser engine WebKit, which was derived from KHTML. It is the second most used browser in the world, after Google Chrome. which included a web browser. In 1997, Apple shelved Cyberdog and reached a five-year agreement with Microsoft to make IE the default browser on the Mac, starting Safari is a web browser developed by Apple

Browser games have existed in various forms since the origins of the open internet in the 1990s. However, the 2000s were a "golden age" for the medium, and a great many were created with Adobe Flash during the period. The 2000s also saw the rise of social network games such as FarmVille, and the web ecosystem of the time was a "creative vortex" of rapid iteration and development, which had a huge influence on independent video games. Ultimately, the decline of Flash as a format and the rise of mobile gaming in the 2010s brought... Pale Moon originated as a fork of Firefox, but has subsequently diverged. The main differences are its user interface, add-on system, and single-process architecture. Pale Moon retains the user interface of Firefox from versions 4 to 28 and supports both legacy Firefox extensions and NPAPI plugins. As of July 2007, the support of communication protocols in Lynx is implemented using a version of libwww, forked from the library's code base in 1996. The supported protocols include Gopher, HTTP, HTTPS, FTP, NNTP and WAIS.

Support for NNTP was added to libwww from ongoing Lynx development in 1994. Support for HTTPS was added to Lynx's fork of libwww later, initially as patches due to concerns about encryption.

Many Chromium-based browsers, such as Google Chrome and Microsoft Edge, include the proprietary components, such as proprietary wrapper...

As of 2006 Sleipnir had 6% market share in Japan.

Browser game However, the browser version may have fewer features or inferior graphics compared to the others, which are usually native apps. They are sometimes referred to more specifically by their format, such as Flash games or HTML5 games. They are generally free-to-play and can be either single-player or multiplayer. Some browser games were also made available A browser game is a video game that is played over the Internet using a web browser, typically without the need for dedicated hardware or software installation. multiplayer. It is not necessary to install a browser game; simply visiting the webpage will run the title in a browser. Some browser games were also made available as mobile apps, PC games, or console titles. It is not necessary to install a browser game; simply visiting the webpage will run the title in a browser

Chromium is a free and open-source software project. Owing to its origins in the WebKit project, Chromium incorporates code subject to a variety of licenses, including LGPL, MIT, Ms-PL, and MPL (with the MPL/GPL/LGPL tri-license clause). Original Google-authored portions and some portions written by Apple are shared under the 3-clause BSD license.

Lynx (web browser) As of 2025, it is the oldest web browser still being maintained, having started in 1992. customizable text-based web browser for use on cursor-addressable character cell terminals. As of 2025[update], it is the oldest web browser still being maintained Lynx is a customizable text-based web browser for use on cursor-addressable character cell terminals

== History and development == Garrett Blythe created DosLynx...

History of the web browser Hyperlinks present in resources enable users easily to navigate their browsers to related resources. It further provides for A web browser is a software application for retrieving, presenting and traversing information resources on the World Wide Web. It further provides for the capture or input of information which may be returned to the presenting system, then stored or processed as necessary. This may be a web page, image, video, or other piece of content. A web browser is a software application for retrieving, presenting and traversing information resources on the World Wide Web. The method of accessing a particular page or content is achieved by entering its address, known as a Uniform Resource Identifier or URI

Basic general information about the browsers. Browsers listed on a light purple background are discontinued. Platforms with a yellow background have limited support.

Pale Moon 0 with a stated emphasis on customization. XUL Platform (UXP) project due to major upcoming changes in the Mozilla codebase. There are official releases for Microsoft Windows, FreeBSD, macOS, and Linux. The Basilisk web browser was developed to serve as a "reference application" Pale Moon is a free and open-source web browser licensed under the MPL-2

The first web browser, WorldWideWeb, created in 1990 by Sir Tim Berners-Lee, was rudimentary, using the HTTP protocol to navigate between documents. The Mosaic web browser, released in April 1993, featured a graphical user interface that made the Web more accessible, sparking the Internet boom of the 1990s. This boom led to the browser wars between Netscape Navigator, developed by Mosaic's creators, and Microsoft's Internet Explorer. This fierce competition was characterized by a rapid race to incorporate new features, often at the expense of user privacy and security. Features were added to HTML to support interoperability with proprietary systems like VBScript and Java applets, and vendors aimed to ensure their browsers could handle websites optimized...

Sleipnir (web browser) The browser's main features are customization and tab functions. Sleipnir is a tabbed web browser developed by Fenrir Inc. It supports HTML5 and multiple layout engines. The browser's main features are customization and tab functions. It supports HTML5 and multiple Sleipnir is a tabbed web browser developed by Fenrir Inc

Precursors to the web browser emerged in the form of hyperlinked applications during the mid and late 1980s, and following these, Tim Berners-Lee is credited with developing, in 1990, both the first web server, and the first web browser, called WorldWideWeb (no spaces) and later renamed Nexus. Many others were soon developed, with Marc Andreessen's 1993 Mosaic (later Netscape), being particularly easy to use and install, and often credited with sparking the internet boom of the 1990s. Today, the major web browsers are Chrome, Safari, Firefox, Opera, and Edge. This is a comparison of both historical and current web browsers based on developer, engine, platform(s), releases, license, and cost. Sleipnir was originally developed by Yasuyuki Kashiwagi. In November 2004, the computer containing Sleipnir's source code was stolen. In 2005, Kashiwagi established Fenrir & Co. to start development of a new version of Sleipnir. Starting with version 2, the new versions are not compatible with the original. == General information == It is available for Microsoft Windows, Android and select regions for iOS. Older versions for macOS are available on third-party websites. Older versions were available for Windows Phone, prior to the shutdown of the Windows Phone Store. Sleipnir was originally created in Japanese and then released with English and Chinese translations. Further translations are performed by volunteer translators. The names Sleipnir and Fenrir are both names of animals from Norse mythology.

Browser security Security exploits can also take advantage of vulnerabilities (security holes) that are commonly exploited in all browsers. Browser security is the application of Internet security to web browsers in order to protect networked data and computer systems from breaches of privacy Browser security is the application of Internet security to web browsers in order to protect networked data and computer systems from breaches of privacy or malware. Security exploits of browsers often use JavaScript, sometimes with cross-site scripting (XSS) with a secondary payload using Adobe Flash

GNOME Web is the default web browser on elementary OS, Bodhi Linux version 5 and PureOS GNOME Edition. Safari was introduced in an update to Mac OS X Jaguar in January 2003, and made the default web browser with the release of Mac OS X Panther that same year. It has been included with the iPhone since the first-generation iPhone in 2007. At that time, Safari was the fastest browser

on the Mac. Between 2007 and 2012, Apple maintained a Windows version, but abandoned it due to low market share. In 2010, Safari 5 introduced a reader mode, extensions, and developer tools. Safari 11, released in 2017, added Intelligent Tracking Prevention, which uses artificial intelligence to block web tracking. Safari 13 added support for Apple Pay, and authentication with FIDO2 security keys. Its user interface was redesigned in Safari 15, Safari 18, and Safari 26. Sleipnir was one of twelve browsers originally offered in a browser ballot screen on the EU edition of Windows 7 (and XP and Vista with an update), so users could choose between Internet... 4ec5ef7c5e

GNOME Web GNOME Web, called Epiphany until 2012 and still known by that code name, is a free and open-source web browser based on the GTK port of Apple's WebKit rendering engine, called WebKitGTK. It is developed by the GNOME project for GNOME on Linux. It is the default and official web browser of GNOME, and part of the GNOME Core Applications. It also runs on BSD and has been ported to Haiku 4ec5ef7c5e

== Licensing == 4ec5ef7c5e This licensing permits any party to build the codebase and share the resulting browser executable with the Chromium name and logo. Thus many Linux distributions do this, as well as FreeBSD and OpenBSD. Chromium also forms the basis of Electron, which in turn is used for many commercial and proprietary cross-platform applications, such as Slack. 4ec5ef7c5e The explosion in popularity of the Web was triggered in... 4ec5ef7c5e

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