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**BYTE Interview**

Rosing: A wide range of options were being discussed, all the way from thermal printers to laser printers. We tried to identify what's critical in the marketplace. We thought there were two printers of first priority: a personal printer and one with letter quality. At the same time our sister division, the Apple II-III division, was evaluating the same two sets of printers. So we teamed up and did a survey of virtually all the printers that were available from every manufacturer who would have the volume capability to serve our needs. We did an extensive test and put about eight dot-matrix printers through their paces with really tough software. Quite a few of them just fell right off the table—it was clear that the quality wasn't there. Certain vendors were also much more responsive to fixing problems. So it really boiled down to two printers. Then, as we developed our printer software, the one we're using now—the C. Itoh—just far and away stood out as having the best mechanical design. You could put the dots where you wanted them repeatedly, and that's what we needed more than anything else in the world—good mechanical design.

Rosing: And a good price. Same for the letter-quality printer.

BYTE: The printer you are using is from C. Itoh, but it's your own ROM and your own systems software that drives the printer through the ROM.

Rosing: Correct.

BYTE: What else can you tell us about the printer, especially the dot-matrix?

Daniels: Mechanically it's just a raster device.

Tesler: A character generator is built into it; it has some capabilities. It has a single type style that can be stretched horizontally and vertically as it's printed, and it has what they call a graphics mode. They thought that would be used lightly, but it's what we use almost exclusively. And even within the graphics mode, there are two resolutions, low and high. High resolution is a lot slower. We wanted to offer the user all these choices.

BYTE: So this is a custom design for you. . . custom changes?

Tesler: Custom changes I would say, yes.

BYTE: Did you say it sometimes prints out in character mode? I thought all of its printing when you were controlling it was using the highest resolution.

Daniels: I think all the stuff you saw was done at high resolution.

BYTE: For speed you can go to a different mode?

Tesler: Yes; we're planning to offer the customer a way to get a quick draft using the character generator. Characters won't look quite the way they will in the final version, but you can get output in a hurry.

Rosing: The printer will have three different speeds and three different quality levels.

BYTE: Do you have an idea where you're going next?

Rosing: We have what feels like ten years' worth of backlog. We have a pretty good idea what we're going to do for the next few years.

BYTE: What's that?

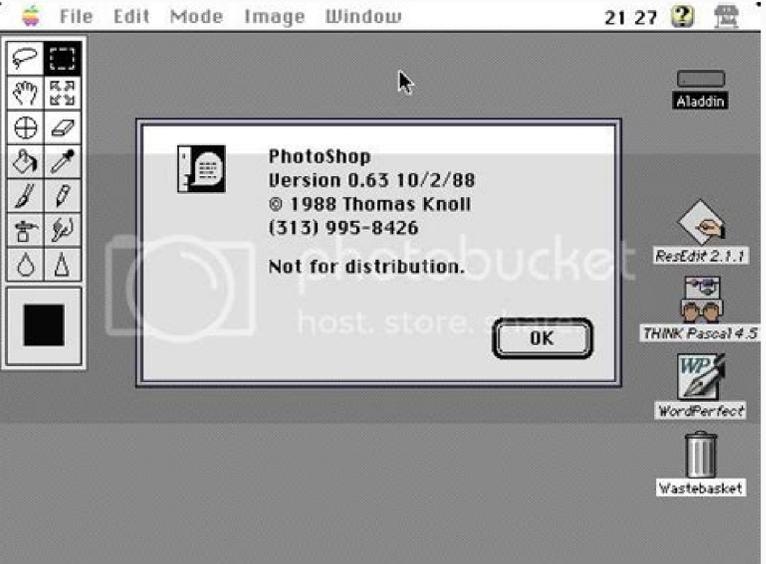
Rosing: The thrust is to expand the level of integration within the applications and to add facilities to make it easier for more applications to be written outside of Apple.

BYTE: Those facilities are the development toolkit?

Rosing: Yes. The development toolkit is a key thing. And for a large part of the marketplace, adding network applications and data communications is very important. Last but not least is adding really serious database functionality to the system. If you add all that up, it's as big a task or bigger than what we've just done.

Daniels: In fact, almost as important as the team building that we've gone through is building up this foundation that we've used to create the six applications we've now built. The foundation is an amazing application machine. We and others outside Apple can build applications that are just amazing now, because no one has to rebuild the foundation. It's already there, in place, and we really hope to leverage off that in the future.

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Rein, Charlie (September 11, 2008). "How do I find the secret dinosaur game on Google Chrome when my internet connection is down?". "Google to shorten Chrome update cycle to four weeks". ^ "ECMAScript test262". ^ Cimpanu, Catalin. "Over 1,500 new features for Google Chrome". ^ "chrome] Index of /trunk/src/net/spdy - Chromium SPDY client implementation". ^ Rura, Steve (March 2011). Retrieved September 20, 2016. Retrieved September 11, 2021. Play.google.com. ^ "Chrome Web Store - Facebook Messenger". Archived from the original on April 21, 2012. "Yesterday's Mac canary was 64-bit". August 26, 2014. ^ "Chromium Blog: Saying Goodbye to Our Old Friend NPAPI". This study was done by Statista, which also noted that in North America, 36% of people use Chrome, the lowest in the world.[303] Desktop/laptop browser statistics Google Chrome 68.33% Safari 9.4% Mozilla Firefox 8.91% Microsoft Edge 4.41% Internet Explorer 3% Others 5.95% Desktop web browser market share according to StatCounter for May 2020.[304] As of May 2020[update], Chrome is the most used browser in every country.[305] Enterprise deployment In December 2010, Google announced that to make it easier for businesses to use Chrome they would provide an official Chrome MSI package. Retrieved April 26, 2021. "Larry Page has a reputation for pushing people at Google". ^ "Open-sourcing Chrome on iOS". Opera Software said that "Chrome will strengthen the Web as the biggest application platform in the world".[284] But by February 25, 2010, BusinessWeek had reported that "For the first time in years, energy and resources are being poured into browsers, the ubiquitous programs for accessing content on the Web. "Data Saver is now Lite mode". ^ "Issue 53 - chromium - No Master Password Option". ^ "Issue 2423 - chromium - Windows Roaming Profile support". An open-source browser project to help move the web forward. Its similar-looking icon was intended to deceive users.[324][325][326] See also Internet portal Browser wars Google Chrome Experiments Google Chrome Frame Google Workspace History of web browsers Widewine Notes ^ Chrome's WebKit & Blink layout engines and its V8 JavaScript engine are each free and open-source software, while its other components are each either open-source or proprietary. StatCounter Global Stats. ^ Fried, Ina (October 7, 2008). Archived from the original on December 8, 2016. ^ Liedtke, Michael (September 3, 2008). "Chrome Web Store: a solution in search of a problem?". ^ a b Protalinski, Emil (January 10, 2013). H-online.com. Ohloh.net. The themes and extensions have also been tightly integrated into the new store, allowing users to search the entire catalog of Chrome extras.[83] The Chrome Web Store was opened on February 11, 2011, with the release of Google Chrome 9.0.[84] Extensions Browser extensions are able to modify Google Chrome. ^ "Fix problems installing Chrome - Google Chrome Help". ^ "Top 5 Browsers from December 2010 to December 2011". "A new breed of Chrome Apps". "Third Chrome beta another notch faster - News". In addition, Google also announced its plan to crack down on websites that make people involuntarily subscribe to mobile subscription plans.[128] On September 2, 2020, with the release of Chrome 85, Google extended support for Secure DNS in Chrome for Android. Get an Ad Blocker". In 2008, Matthew Moore of The Daily Telegraph summarized the verdict of early reviewers: "Google Chrome is attractive, fast and has some impressive new features...[283] Initially, Microsoft reportedly played down the threat from Chrome and predicted that most people would embrace Internet Explorer 8. Retrieved June 20, 2010. ^ "Chromium url\_constants.cc". Each channel has its own release cycle and stability level. John's Blog. September 23, 2004 - via news.bbc.co.uk. ^ Barth, Adam; Jackson, Collin; Reis, Charles; et al. "HTML5 test desktop". ^ "HTML5 test desktop". Googlechromeupdates.blogspot.hu. PC World. ^ "Google's Chromium sandbox". Google starting providing group policy objects, with more added each release.[310] and today there are more than 500 policies available to control Chrome's behavior in enterprise environments.[311] In 2016, Google launched Chrome Browser Enterprise Support, a paid service enabling IT admins access to Google experts to support their browser deployment.[312] In 2019, Google launched Chrome Browser Cloud Management, a dashboard that gives business IT managers the ability to control content accessibility, app usage and browser extensions installed on its deployed computers.[313] Chromium Main article: Chromium (web browser) In September 2008, Google released a large portion of Chrome's source code as an open-source project called Chromium. You'll only be in incognito mode when you're using the incognito window"[161] The iOS version of Chrome also supports the optional ability to lock incognito tabs with Face ID, Touch ID or the device's passcode.[162] Listening capabilities In June 2015, the Debian developer community discovered that Chromium 43 and Chrome 43 were programmed to download the Hotword Shared Module, which could enable the OK Google voice recognition extension, although by default it was "off". Retrieved November 19, 2020. Retrieved April 1, 2018. Mobile versions of Chrome always send the RLZ identifier on first launch. dev.chromium.org. Retrieved October 12, 2008. They are supported by the browser's desktop edition.[85] These extensions are written using web technologies like HTML, JavaScript, and CSS.[86] They are distributed through Chrome Web Store.[87] initially known as the Google Chrome Extensions Gallery.[85] On September 9, 2009, Google enabled extensions defaulting on Chrome's developer channel, and provided several sample extensions for testing.[88] In December, the Google Chrome Extensions Gallery beta began with approximately 300 extensions.[42][89] It was launched on January 25, 2010, along with Google Chrome 4.0, containing approximately 1500 extensions.[90] In 2014, Google started preventing some Windows users from installing extensions not hosted on the Chrome Web Store.[91][92] The following year Google reported a "75% drop in customer support help requests for uninstalling unwanted extensions" which led them to expand this restriction to all Windows and Mac users.[93] Notable examples See also: Category:Google Chrome extensions AdBlock Plus[94] AdBlock for Chrome Cut the Rope Dropbox Evernote Web Facebook Messengers[95] Ghostery Google Maps HTTP's Everywhere Pandora Radio Psixr Express Privacy Badger Streamus (discontinued) Turn Off the Lights TweetDeck Stop Tony Meow uBlock Origin[96] Speed The JavaScript virtual machine used by Chrome, the V8 JavaScript engine, has features such as dynamic code generation, hidden class transitions, and precise garbage collection.[28] In 2008, several websites performed benchmark tests using the SunSpider JavaScript Benchmark tool as well as Google's own set of computationally intense benchmarks, which include ray tracing and constraint solving.[97] They unanimously reported that Chrome performed much faster than all competitors against which it had been tested, including Safari (for Windows), Firefox 3.0, Internet Explorer 7, Opera, and Internet Explorer 8.[98][99][100][57][101][102] However, on October 11, 2010, independent tests of JavaScript performance, Chrome has been scoring just behind Opera's Presto engine which it was updated in version 10.5.[103] On September 3, 2008, Mozilla responded by stating that their own TraceMonkey JavaScript engine (then in beta), was faster than Chrome's V8 engine in some tests.[104][105][106] John Resig, Mozilla's JavaScript evangelist, further commented on the performance of different browsers on Google's own site, commenting on Chrome's "decimating" of the other browsers, but he questioned whether Google's suite was representative of real programs. ^ Reisinger, Don (July 18, 2012). "chromes-process model explained". ^ LaForge, Anthony (September 15, 2009). According to Google, existing implementations were designed "for small programs, where the performance and interactivity of the system weren't that important", but web applications such as Gmail "are using the web browser to the fullest when it comes to DOM manipulations and JavaScript", and therefore would significantly benefit from a JavaScript engine that could work faster. "Extensions Status: On the Runway, Getting Ready for Take-Off". ^ "Beta Channel Update for Desktop". ^ a b c "Chromium Development Calendar and Release Info". www.google.com. "IOS 8 WebKit changes finally allow all apps to have the same performance as Safari". Retrieved October 5, 2013. May 28, 2019. It then started rising again and by December 2008, Chrome again passed the 1% threshold.[37] In early January 2009, CNET reported that Google planned to release versions of Chrome for OS X and Linux in the first half of the year.[38] The first official Chrome OS X and Linux developer previews were announced on June 4, 2009.[39] with a blog post saying they were missing many features and were intended for early feedback rather than general use.[40] In December 2009, Google released beta versions of Chrome for OS X and Linux.[41][42] Google Chrome 5.0, announced on May 25, 2010, was the first stable release to support all three platforms.[43] Chrome was one of the twelve browsers offered on BrowserChoice.eu to European Economic Area users of Microsoft Windows in 2010.[44] Development Chrome was assembled from 25 different code libraries from Google and third parties such as Mozilla's Netscape Portable Runtime, Network Service Services, NPAPI (dropped as of version 45),[45] Skia Graphics Engine, SQLite, and a number of other open-source projects.[46] The V8 JavaScript virtual machine was considered a sufficiently important project to be split off (as was Adobe/Mozilla's Tamarin) and handled by a separate team in Denmark coordinated by Lars Bak in Aarhus. Incognito mode is similar to the private browsing feature in other web browsers. ^ "&rlz=" in Google referrer: Organic traffic or AdWords?". Retrieved September 10, 2008. ^ "Chrome stops declaring Linux systems obsolete - The H Open: News and Features". This allows web applications to run alongside local software (similar to Mozilla Prism and Fluid).[28] This feature, according to Google, would be enhanced with the Chrome Web Store, a one-stop web-based web applications directory which opened in December 2010.[80][81] In September 2013, Google started making Chrome apps "For your desktop". Retrieved September 16, 2008. October 5, 2018. The variations include simple text warnings and more subtle signs that indicate a site is slow. Retrieved January 25, 2021. ^ "Tracking DNT". When you create a shortcut for a Web application, Chrome strips away all of the toolbars and tabs from the window, leaving you with something that feels much more like a desktop application than like a Web application or page. —PC World[288] With its dominance in the web browser market, Google has been accused of using deprecated SPDY protocol instead of only HTTP[116][117] when communicating with servers that support it, such as Google services, Facebook, Twitter. "Introducing the Google Chrome OS". In addition, Android users can now add bookmarks to their Android home screens if they choose and decide which apps should handle links opened in Chrome. [252] On June 27, 2012, Google Chrome for Android exited beta and became stable.[253][254] Chrome 18.0.1026311, released on September 26, 2012, was the first version of Chrome for Android to support mobile devices based on Intel x86.[255] Starting from version 25, the Chrome version for Android is aligned with the desktop version, and usually new stable releases are available at the same time between the Android and the desktop version. A home button is not shown by default, but can be added through the Settings page to take the user to the new tab page.[68] Tabs are the main component of Chrome's user interface and have been moved to the top of the window rather than below the controls. Also, Google announced a new release channel for system administrators and browser embedders with releases every eight weeks.[216] Release version numbers Releases are identified by a four-part version number, e.g. 42.0.2311.90 (Windows Stable release April 14, 2015[217]). ^ "Developer's Guide - Google



information: Usage share of web browsers and Browser wars Usage share of web browsers according to StatCounter[294] The most used web browser per country in 2020[295] Chrome overtook Firefox in November 2011, in worldwide usage. Retrieved January 9, 2009. The first is Google, whose big plans for the Chrome browser have shaken Microsoft out of its competitive torpor and forced the software giant to pay fresh attention to its own browser, Internet Explorer. Retrieved September 26, 2017. ^ Chung, Marc (September 5, 2008). Dennis Publishing. However, concerns over how well the API would perform, in combination with concerns over a cap on the number of entries that may be blacklisted, led to criticism that these changes were designed to inhibit ad blocking (citing Google's vested interest in the online advertising industry). ^ Chaikivsky, Andrew (February 15, 2018). TechRadar. Archived from the original on September 8, 2010. ^ "Thoughts on Chrome & More". This auto-updating behavior is a key difference from Chromium, the non-branded open-source browser which forms the core of Google Chrome. For comparison, Firefox 19 scored 193 failed/11,752 passed and Internet Explorer 9 has a score of 600+ failed, while Internet Explorer 10 has a score of 7 failed. This allows the search engine to provide URL suggestions, but also provides them with web use information tied to an IP address.[174] The optional feature to use a web service to help resolve spelling errors has privacy implications.[175] A 2019 review by Washington Post technology columnist Geoffrey A. ^ Pachal, Peter (May 21, 2012). Archived from the original on July 14, 2011. ^ a b Bright, Peter (April 3, 2013). ^ "Google Chrome for Android adds Secure DNS for safer, more private browsing". Archived from the original on November 24, 2020. Mashable. In Beta and Stable, only patch increments. "A fresh take on the browser". "Mozilla: Google's not trying to kill us". Retrieved May 4, 2022. ^ "Google Chrome on iOS Hits #1 Free App". October 11, 2013. "Google Chrome Puts Security in a Sandbox". ^ Zwarich, Cameron (September 18, 2008). Archived from the original on March 21, 2009. ^ a b "Google Chrome FAQ for web developers". Forbes. Retrieved August 29, 2012. March 1, 2012. ^ Shankland, Stephen (November 3, 2008). It is a priority to upstream most new and modified code to Chromium and WebKit to resolve the fork.[249] The April 17, 2012 update included availability in 31 additional languages and in all countries where Google Play is available. Archived from the original on June 24, 2013. "Bringing Google Chrome to Android". "Google Chrome exploit fetches 'Pinkie Pie' \$60,000 hacking prize". Retrieved December 14, 2018. ^ "HTML5 test Android Chrome 41 Galaxy S3". The Register. Google has an official developer's guide on how to create, develop, and publish projects.[322] Chrome has its own web store where users and developers can upload and download these applications and extensions.[323] Impersonation by malware As with Microsoft Internet Explorer, the popularity of Google Chrome has led to the appearance of malware abusing its name. Google Help. "Google polishes product line with Chrome browser". ^ Womack, Brian (July 8, 2009). ^ Angwin, Julia (July 9, 2009). Internet Explorer 8, 7". ^ Larson, Mark (December 8, 2009). It was provided to the developer channel, which enabled Windows 8 and Windows 8.1 users to run Chrome with a full-screen, tablet-optimized interface, with access to snapping, sharing, and search functionalities.[270] In October 2013, Windows 8 mode on the developer channel changed to use a desktop environment mimicking the interface of Chrome OS with a dedicated windowing system and taskbar for web apps.[271] This was removed on version 49 and users that have upgraded to Windows 10 will lose this feature.[272] macOS Google dropped support for Mac OS X 10.5 with the release of Chrome 22.[273] Support for 32-bit versions of Chrome ended in November 2014 with the release of Chrome 39.[274][275][229] Support for Mac OS X 10.6, 10.7, and 10.8 ended in April 2016 with the release of Chrome 50. April 7, 2018.



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