

Chapter 1 : How to Make Internet Explorer Your Default Internet Browser

Windows Internet Explorer 9 (Bit) Internet Explorer 9 is the recommended browser for Windows Vista. Now with Bing and MSN defaults for an improved web experience.

However one can never be too sure! Moreover, badly written add-ons can also affect the browsing experience in IE. Often we find that our once fast browser has become slow to start and use. Over a period of time, we may install and uninstall add-ons, plugins and toolbars. Once this is done restart Internet Explorer. But before you use the reset button, there are a few things you should know. When you click on the Reset Internet Explorer button, the following will happen: If you select the Delete personal settings, then additional settings like home page, search providers, accelerators, etc are all set to default. The following four settings are not reset, because applications other than IE may be using them. Click Start, type inetcpl. In the Internet Properties dialog box, click the Advanced tab, and then click Restore advanced settings. By default, the Automatically detect intranet network setting is enabled. To change this setting, follow these steps: On the Security tab in the Internet Properties dialog box, click Local intranet, and then click Sites. Click to select the check box that is next to Automatically detect intranet network. By default, the Require server verification https: To restore this setting, follow these steps: On the Security tab in the Internet Properties dialog box, select the Local intranet zone, and then click Sites. In the Local intranet dialog box, click Advanced. Click to clear the Require server verification https: By default, the Require Server Verification https: On the Security tab in the Internet Properties dialog box, select the Trusted sites zone, and then click Sites. In the Trusted sites dialog box, click to select the Require server verification https: By default, the Lock the Toolbars setting is enabled. How to reset Chrome and how to reset Firefox may also interest you. Post ported from WVC, updated and posted here.

Chapter 2 : Internet Explorer - Wikipedia, den frie encyklopædi

If you're running Windows , you already have Internet Explorer 11, so there's nothing you need to install. If you're running Windows , Internet Explorer 11 is not supported.

Built to take advantage of the full power of Windows 8 and Windows RT, Internet Explorer 10 starts and loads sites almost instantly. It brings a fluid responsiveness to the web that feels totally new. Last update 1 Apr. Windows is perhaps the most widely used operating system in the history of computing. In the enterprise, you can literally accept no substitute. Most people find it a must have in the work place. Its perhaps one of the most widely used Windows-based web browsers around. With the implementation of Windows 8 and Windows RT, Microsoft has taken a different tact to computing. IE gets out of the way when you browse. When you need the controls, an easy flick of your finger can bring them back. IE 10 is meant to be touched and interacted with. IE 10 is fast. The browser is quicker to start and to render pages than previous versions. With security being such a hot topic, especially for Microsoft, IE 10 has security measures built in. If privacy is a major concern, IE 10 also supports Do Not Track as well as implementing SmartScreen filtering that helps keep your personal information hidden from the public. Full screen mode may be difficult for some to get used to. New Metro version breaks previous Window paradigms Conclusion: The windowed version of IE 10 is decent. While Microsoft may tout this as one of its newer features, not everyone is going to see it as a value add. Everything you want to do on the web is a swipe, tap, or click away. Navigation controls appear only when you need them

Chapter 3 : Internet Explorer 10 - Free downloads and reviews - CNET calendrierdelascience.com

Internet Explorer 11 is the new browser from Microsoft with improved performance, faster page load times, new standards support for next generation sites, and completely revised F12 developer tools.

You can help by adding to it. January Main article: Internet Explorer 11 Internet Explorer 11 is featured in a Windows 8. It includes an incomplete mechanism for syncing tabs. It also announces compatibility with Gecko the layout engine of Firefox. Internet Explorer is still installed in Windows 10 in order to maintain compatibility with older websites and intranet sites that require ActiveX and other Microsoft legacy web technologies. However, it will continue to be maintained as part of the support policy for the versions of Windows with which it is included. During the heyday of the browser wars , Internet Explorer superseded Netscape only when it caught up technologically to support the progressive features of the time. Fully supports XSLT 1. Support for XSLT 2. Almost full conformance to CSS 2. This has resulted in a number of web pages that appear broken in standards-compliant web browsers and has introduced the need for a " quirks mode " to allow for rendering improper elements meant for Internet Explorer in these other browsers. Internet Explorer has introduced a number of extensions to the DOM that have been adopted by other browsers. Microsoft submitted several other features of IE for consideration by the W3C for standardization. Pop-up blocking and tabbed browsing were added respectively in Internet Explorer 6 and Internet Explorer 7. Temporary Internet Files and Index. The content is indexed in a database file, known as Index. In IE7 and later, when the cache is cleared, the cache files are more reliably removed, and the index. Caching has been improved in IE9. Administrators of Windows Server domains for domain-joined computers or the local computer can apply and enforce a variety of settings on computers that affect the user interface such as disabling menu items and individual configuration options , as well as underlying security features such as downloading of files, zone configuration, per-site settings, ActiveX control behaviour and others. Policy settings can be configured for each user and for each machine. Internet Explorer also supports Integrated Windows Authentication. Architecture[edit] The architecture of IE8. Previous versions had a similar architecture, except that both tabs and the UI were within the same process. Consequently, each browser window could have only one "tab process". It consists of several major components, each of which is contained in a separate Dynamic-link library DLL and exposes a set of COM programming interfaces hosted by the Internet Explorer main executable, iexplore. It handles all network communication over these protocols. The DOM tree is further processed by a layout engine which then renders the internal representation on screen. Internet Explorer 8 includes the bindings for the Active Scripting engine, which is a part of Microsoft Windows and allows any language implemented as an Active Scripting module to be used for client-side scripting. LCIE separates the main window process frame process from the processes hosting the different web applications in different tabs tab processes. A frame process can create multiple tab processes, each of which can be of a different integrity level ; each tab process can host multiple web sites. The processes use asynchronous Inter-Process Communication to synchronize themselves. Generally, there will be a single frame process for all web sites. In Windows Vista with Protected Mode turned on, however, opening privileged content such as local HTML pages will create a new tab process as it will not be constrained by Protected Mode. Browser extensibility and content extensibility. BHOs are used to extend the feature set of the browser, whereas the other extensibility options are used to expose that feature in the user interface. Content extensibility adds support for non-native content formats. Since malicious add-ons can compromise the security of a system, Internet Explorer implements several safeguards. Internet Explorer 6 with Service Pack 2 and later feature an Add-on Manager for enabling or disabling individual add-ons, complemented by a "No Add-Ons" mode. Starting with Windows Vista , Internet Explorer and its BHOs run with restricted privileges and are isolated from the rest of the system. Add-on Performance Advisor shows a notification when one or more of installed add-ons exceed a pre-set performance threshold. The notification appears in the Notification Bar when the user launches the browser. Windows 8 and Windows RT introduce a Metro-style version of Internet Explorer that is entirely sandboxed and does not run add-ons at all. This can be used to embed the browser functionality inside a

computer program or create Internet Explorer shells. Browser security Internet Explorer uses a zone-based security framework that groups sites based on certain conditions, including whether it is an Internet- or intranet-based site as well as a user-editable whitelist. Security restrictions are applied per zone; all the sites in a zone are subject to the restrictions. Internet Explorer 6 SP2 onwards uses the Attachment Execution Service of Microsoft Windows to mark executable files downloaded from the Internet as being potentially unsafe. Accessing files marked as such will prompt the user to make an explicit trust decision to execute the file, as executables originating from the Internet can be potentially unsafe. This helps in preventing accidental installation of malware. Internet Explorer 7 introduced the phishing filter, that restricts access to phishing sites unless the user overrides the decision. With version 8, it also blocks access to sites known to host malware. Downloads are also checked to see if they are known to be malware-infected. In Windows Vista, Internet Explorer by default runs in what is called Protected Mode, where the privileges of the browser itself are severely restricted—it cannot make any system-wide changes. One can optionally turn this mode off but this is not recommended. This also effectively restricts the privileges of any add-ons. As a result, even if the browser or any add-on is compromised, the damage the security breach can cause is limited. Patches and updates to the browser are released periodically and made available through the Windows Update service, as well as through Automatic Updates. Microsoft representatives countered this recommendation, claiming that "0. This is known as a " drive-by install ". A number of security flaws affecting IE originated not in the browser itself, but ActiveX -based add-ons used by it. Because the add-ons have the same privilege as IE, the flaws can be as critical as browser flaws. This has led to the ActiveX-based architecture being criticized for being fault-prone. By, some experts maintained that the dangers of ActiveX have been overstated and there were safeguards in place. Internet Explorer in, had a number of published security vulnerabilities. According to research done by security research firm Secunia, Microsoft did not respond as quickly as its competitors in fixing security holes and making patches available. According to an October report in The Register, researcher Chris Evans had detected a known security vulnerability which, then dating back to, had not been fixed for at least days.

Chapter 4 : Technet forums - Internet Explorer 8, 9, 10, 11

Internet Explorer (formerly Microsoft Internet Explorer and Windows Internet Explorer, commonly abbreviated IE or MSIE) is a series of graphical web browsers developed by Microsoft and included in the Microsoft Windows line of operating systems, starting in

Spyglass in turn delivered two versions of the Mosaic browser to Microsoft, one wholly based on the NCSA source code, and another engineered from scratch but conceptually modeled on the NCSA browser. The browser was then modified and released as Internet Explorer. Microsoft originally released Internet Explorer 1. Microsoft thus made no direct revenues on IE and was liable to pay Spyglass only the minimum quarterly fee. In , Spyglass threatened Microsoft with a contractual audit, in response to which Microsoft settled for 8 million USD. Later, Microsoft NetMeeting and Windows Media Player were integrated into the product and thus helper applications became not as necessary as they once were. Browser wars [edit] Internet Explorer 4. It included an option to enable " Active Desktop " which displayed World Wide Web content on the desktop itself and was updated automatically as the content changed. The user could select other pages for use as Active Desktops as well. This version was designed to work on Windows 95, Windows 98, and Windows NT, and could be downloaded from the Internet, free of charge. The actual release of Internet Explorer 5 happened in three stages. Firstly, a Developer Preview was released in June 5. Then in March the final release was released 5. In September it was released with Windows It mainly focused on privacy and security features, as they had become customer priorities. Microsoft implemented tools that support P3P , a technology under development by the W3C. Microsoft[edit] Main article: It would not allow the manufacturer to put an icon for any other web browser on the default desktop in place of Internet Explorer. Microsoft maintained that integration of its web browser into its operating system was in the interests of consumers. Microsoft asserted in court that IE was integrated with Windows 98, and that Windows 98 could not be made to operate without it. Australian computer scientist Shane Brooks later demonstrated that Windows 98 could in fact run with IE files removed. Microsoft has claimed that the software did not remove all components of Internet Explorer, leaving many dynamic link library files behind. This remedy was overturned on appeal, amidst charges that Jackson had revealed a bias against Microsoft in communication with reporters. The findings of fact that Microsoft had broken the law, however, were upheld. Seven months later, the Department of Justice agreed on a settlement agreement with Microsoft. As of , although nineteen states have agreed to the settlement, Massachusetts is still holding out. Thus, Internet Explorer and Windows itself would be kept more in sync. New feature work did continue in during the development of Windows Vista ; a preview release was released at the Professional Developers Conference in October which contained an updated Internet Explorer with a version number of 6. New features noted by reviewers included a Download Manager, pop-up blocker, add-on manager and a tool to clear browsing history. Windows XP Service Pack 2, which was released in August after a number of delays, also contained a number of security-related fixes, new restrictions on code execution, and user interface elements that aimed to better protect the user from malware. One notable user interface element that was introduced was the "information bar". Tony Schriener, a developer on the Internet Explorer team, explained that the information bar was introduced to reduce the possibility that the user might mis-click and allow the installation of software they did not intend, as well as to simply reduce the number of pop-ups displayed to the user. New competition [edit].

Chapter 5 : How to re-enable Internet Explorer bit browser in Windows 7 bit - Microsoft Community

Microsoft Edge is a browser built for productive web experiences. Search from the address bar or use Cortana. Save your favorites, reading list, browsing history, and downloads to the Hub.

Chapter 6 : How to Open Internet Explorer (with Pictures) - wikiHow

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Internet Explorer 8 may not be the latest flavor available on the market for this browser, but it is still very much in use especially by those still running Windows Vista.

Chapter 7 : History of Internet Explorer - Wikipedia

Right click on Internet Explorer in the Cortana/Search window. To add Internet Explorer as a tile on your Start Menu click Pin to Start. To keep it on your taskbar simply click Pin to taskbar.

Chapter 8 : Windows - Microsoft Download Center

Troubleshoot Internet Explorer not opening. If Internet Explorer does not open, or closes immediately after opening, try the following: Open the Control Panel from the Start menu.

Chapter 9 : Download the latest version of Internet Explorer 8 free in English on CCM

Since Internet Explorer is a Windows-exclusive program, you can't use Internet Explorer This wikiHow teaches you how to change your default Windows browser to Internet Explorer. Since Internet Explorer is a Windows-exclusive program, you can't use Internet Explorer on a Mac.