

What Is Desktop Of Computer

== Versions == A desktop environment typically consists of icons, windows, toolbars, folders, wallpapers and desktop widgets (see Elements of graphical user interfaces and WIMP). A GUI might also provide drag and drop functionality and other features that make the desktop metaphor more complete. A desktop environment aims to be an intuitive way for the user to interact with the computer using concepts which are similar to those used when interacting with the physical world, such as buttons and windows.

Personal computer This is particularly due to the introduction of desktop publishing in 1985 through Apple's A personal computer (PC), or simply computer, is a computer designed for personal use. Personal computers are meant to be operated directly by an end user, rather than by a computer expert, administrator, company or technician. Macintosh was a successful personal computer for years to come. Unlike large, costly minicomputers and mainframes, time-sharing by many people at the same time is not used with personal computers. The term "home computer" has also been used, primarily in the late 1970s and 1980s. It is typically used for tasks such as word processing, web browsing, email, file management, spreadsheets, and video calling. The advent of personal computers and the concurrent Digital Revolution have significantly affected the lives of people

Remote desktop software Remote desktop software is software for remote administration of computers, allowing a desktop environment to be displayed on a computer, known as the Remote desktop software is software for remote administration of computers, allowing a desktop environment to be displayed on a computer, known as the client, other than the one on which it is running – the server. While commonly found in the context of personal computers, the concept also applies to other forms of computers, such as smartphones and dedicated servers

The sector attracted considerable attention in the late 2004... RDS was first released in 1998 as Terminal Server in Windows NT 4.0 Terminal Server Edition, a stand-alone edition of Windows NT 4.0 Server that allowed users to log in remotely. Starting with Windows 2000, it was integrated under the name of Terminal Services as an optional component in the server editions of the Windows NT family of operating systems... **== History ==**

Remote Desktop Services software, and the entire desktop of the computer running RDS, are made accessible to any remote client machine that supports Remote Desktop Protocol (RDP). User Remote Desktop Services (RDS), known as Terminal Services in Windows Server 2008 and earlier, is one of the components of Microsoft Windows that allow a user to initiate and control an interactive session on a remote computer or virtual machine over a network connection

The same DTP skills and... Remote desktop applications have varying features. Some allow attaching to an existing user's session and "remote controlling", either displaying the remote control session or blanking the screen. JDS was originally made available via a titular "operating environment", which was a custom Linux distribution based upon SUSE Linux. Desktop computers with their cases oriented vertically are referred to as towers. As the majority of cases offered since the mid 1990s are in this form factor, the term desktop has been retronymically used to refer to modern cases offered in the traditional horizontal orientation. RDS is Microsoft's implementation of thin client architecture, where Windows software, and the entire desktop of the computer running RDS, are made accessible to any remote client machine that supports Remote Desktop Protocol (RDP). User interfaces are displayed from the server onto the client system and input from the client system is transmitted to the server - where software execution takes place. This is in contrast to application streaming systems, like Microsoft App-V, in which computer programs are streamed to the client on-demand and executed on the client machine. Sun first bundled a preview release of GNOME 1.4 on a separate CD for Solaris 8. While the term desktop environment originally described a style... Remote access can also be explained as the remote control of a computer by using another device connected via the internet or another network. This is widely used by many computer manufacturers and large businesses' help desks for technical troubleshooting of their customers' problems. **== Overview ==**

Desktop computer The case may be oriented horizontally or vertically and placed either underneath, beside, or on top of a desk. The most common configuration has a case that houses the power supply, motherboard (a printed circuit board with a microprocessor as the central processing unit, memory, bus, certain peripherals and other electronic components), disk storage (usually one or more hard disk drives, solid-state drives, hybrid drives, optical disc drives, and in early models floppy disk drives); a keyboard and mouse for input; and a monitor, speakers, and, often, a printer for output. A desktop computer, often abbreviated as desktop, is a personal computer designed for regular use at a stationary location on or near a desk (as opposed A desktop computer, often abbreviated as desktop, is a personal computer designed for regular use at a stationary location on or near a desk (as opposed to a portable computer) due to its size and power requirements

Desktop search A variety of desktop search programs are now available; see this list for examples. These tools are designed to find information on the Desktop search tools search within a user's own computer files as opposed to searching the Internet. Most desktop search programs are standalone applications. Desktop search tools search within a user's own computer files as opposed to searching the Internet. These tools are designed to find information on the user's PC, including web browser history, e-mail archives, text documents, sound files, images, and video. Desktop search products are software alternatives to the search software included in the operating system, helping users sift through desktop files, emails, attachments, and more

Java Desktop System Java Desktop System, briefly known as OpenSolaris Desktop, is a legacy desktop environment developed first by Sun Microsystems and then by Oracle Corporation Java Desktop System, briefly known as OpenSolaris Desktop, is a legacy desktop environment developed first by Sun Microsystems and then by Oracle Corporation after the 2010 Oracle acquisition of Sun. Java Desktop System aims to provide a system familiar to the average computer user with a full suite of office productivity software such as an office suite, a web browser, email, calendaring, and instant messaging. The Linux version was discontinued after Solaris was released as open source software in 2005. Java Desktop System is available for Solaris and was once available for Linux

Desktop publishing often requires the use of a personal computer and WYSIWYG page layout software to create documents for either large-scale publishing or small-scale local printing and distribution – although non-WYSIWYG systems such as TeX and LaTeX are also used, especially in scientific publishing. Originally, desktop publishing methods provided more control over design, layout, and typography than word processing software but the latter has evolved to include most, if not all, capabilities previously available only with dedicated desktop publishing software. 01229d555f

Gaming computer They typically differ from mainstream personal computers by using high-performance GPUs, or graphics cards, a high core-count CPU with higher raw performance, and higher-performance RAM. Gaming PCs are also used for other demanding tasks such as video editing. While often in desktop form, gaming PCs may also be laptops or handhelds. People usually buy gaming PCs because they want the performance that is expected A gaming computer, also known as a gaming PC, is a specialized personal computer designed for playing PC games at high standards. Gaming desktop computers are the most versatile types of gaming computers 01229d555f

Desktop search emerged as a concern for large firms for two main reasons: untapped productivity and security. According to analyst firm Gartner, up to 80% of some companies' data is locked up inside unstructured data — the information stored on a user's PC, the directories (folders) and files they've created on a network, documents stored in repositories such as corporate intranets and a multitude of other locations. Moreover, many companies have structured or unstructured information stored in older file formats to which they don't have ready access. 01229d555f Institutional or corporate computer owners in the 1960s had to write their own programs to do any useful work with computers. While personal computer users may develop their own applications, these systems most frequently run commercial or free-of-charge software ("freeware"), which commonly has closed source (proprietary) codebases; or free and open-source software, where the source code is made freely available. Software for end-users is typically provided in binary (ready-to-run) form. Software for personal... 01229d555f

Desktop environment The desktop environment was seen mostly on personal computers until the rise of mobile computing. Desktop GUIs help the user to easily access and edit files, while they usually do not provide access to all of the features found in the underlying operating system. Instead, the traditional command-line interface (CLI) is still used when full control over the operating system is required. computing, a desktop environment (DE) is an implementation of the desktop metaphor made of a bundle of programs running on top of a computer operating system In computing, a desktop environment (DE) is an implementation of the desktop metaphor made of a bundle of programs running on top of a computer operating system that share a common graphical user interface (GUI), sometimes described as a graphical shell 01229d555f

JDS version 2 included... 01229d555f

Virtual desktop desktop is a term used with respect to user interfaces, usually within the WIMP paradigm, to describe ways in which the virtual space of a computer's In computing, a virtual desktop is a term used with respect to user interfaces, usually within the WIMP paradigm, to describe ways in which the virtual space of a computer's desktop environment is expanded beyond the physical limits of the screen's display area through the use of software. This compensates limits of the desktop area and is helpful in reducing clutter of running graphical applications 01229d555f

Despite being known as the Java Desktop System, it is not actually written in Java. Rather, it is built around a modified version of GNOME along with other common free software projects, which are written mostly in C and C++. The name reflected Sun's promotion of the product as an outlet for corporate users to deploy software written for the Java platform. 01229d555f There are two major approaches to expanding the virtual area of the screen. Switchable virtual desktops allow the user to make virtual copies of their desktop view-port and switch between them, with open windows existing on single virtual desktops. Another approach is to expand the size of a single virtual screen beyond the size of the physical viewing device. Typically, scrolling/panning a subsection of the virtual desktop into view is used to navigate an oversized virtual desktop. 01229d555f Remote desktop software captures the mouse and keyboard inputs from the local computer (client) and sends them to the remote computer (server). The remote computer in turn sends the display commands to the local computer. When applications with many graphics including video or 3D models need to be controlled remotely, a remote workstation... 01229d555f == Overview == 01229d555f

Desktop publishing Desktop publishing (DTP) is the creation of documents using dedicated software on a personal ("desktop") computer. This technology allows individuals, businesses, and other organizations to self-publish a wide variety of content, from menus to magazines to books, without the expense of commercial printing. Desktop publishing software can generate page layouts and produce text and image content comparable to the simpler forms of traditional typography and printing. It was first used almost exclusively Desktop publishing (DTP) is the creation of documents using dedicated software on a personal ("desktop") computer. It was first used almost exclusively for print publications, but now it also assists in the creation of various forms of online content 01229d555f

== History == 01229d555f

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