

What Is A Internet Service Providers

== History of the Internet in Zimbabwe == 05b2220cf7 == Definitions == 05b2220cf7

Internet hosting service Most hosting providers offer a combination of services – e-mail An Internet hosting service is a service that runs servers connected to the Internet, allowing organizations and individuals to serve content or host services connected to the Internet. or host services connected to the Internet. A common kind of hosting is web hosting 05b2220cf7

TPG (internet service provider) As such, it has over 671,000 ADSL2+ subscribers, 358,000 landline subscribers and 360,000 mobile subscribers, and owns the second-largest ADSL2+ network in Australia, consisting of 391 ADSL2+ DSLAMs. As of TPG is an Australian internet service provider that specialises in consumer and business internet services as well as mobile telephone services. TPG is an Australian internet service provider that specialises in consumer and business internet services as well as mobile telephone services. It also operates in New Zealand. As of August 2015, TPG is the second-largest internet service provider in Australia and is the largest mobile virtual network operator 05b2220cf7

Zimbabwe's first internet service provider (ISP), Data Control & Systems, was established in 1994. In 1997, the national Posts and Telecommunication Corporation (PTC) built a national Internet backbone to sell bandwidth to private ISPs. The Postal and Telecommunications Regulatory Authority of Zimbabwe (POTRAZ) oversees ISP licensing. As of 2009, licenses cost US\$2–4 million, depending on the level of service the ISP wished to provide, plus 3.5 percent of the ISP's annual gross income. The most recent membership list on the Zimbabwe Internet Service Providers Association (ZISPA) web site, last updated in 2007, comprises 28 ISPs. 05b2220cf7 Internet services typically provided by ISPs can include Internet access, Internet transit, domain name registration, web hosting, and colocation. 05b2220cf7

Managed services The provider, known as a managed service provider (MSP), continuously monitors, maintains, and supports the client's systems to help ensure their reliability, security, and performance. ". Service Agreements for SMB Managed services are a model of information technology (IT) outsourcing in which a third-party provider assumes ongoing responsibility for managing and maintaining a customer's IT infrastructure and end-user. October 2024). "What is a Managed Service Provider (MSP). Palachuk, Karl (July 2011). Retrieved 14 July 2026. Unlike the traditional "break/fix" or "on-demand" approach, where support is provided only after technical problems occur, managed services are typically delivered proactively under a subscription model. TechTarget 05b2220cf7

Dedicated server hosts provide a server, usually housed in a datacenter and connected to the Internet where clients can run anything they want (including web servers and other servers). The hosting provider ensures that the servers have Internet connections with good upstream bandwidth and reliable power sources. 05b2220cf7 == History == 05b2220cf7 == User statistics == 05b2220cf7

Remote backup service Such backup services are considered a form of cloud computing. Online backup providers are companies that provide this type of service to end users (or clients). online backup providers were playing in the web services arena. Today, most service providers of online backup services position their services using the A remote, online, or managed backup service, sometimes marketed as cloud backup or backup-as-a-service, is a service that provides users with a system for the backup, storage, and recovery of computer files 05b2220cf7

Internet in the Republic of Ireland In mobile broadband, Ireland achieved a notable 98% uptake rate by 2021, the highest in the EU. Fixed Very High Capacity Network (VHCN) coverage was at 84%, and Fibre to the Premises (FTTP) at 72%, both exceeding EU averages. Ireland's progress in digital infrastructure spans both the fixed and mobile broadband sectors. By 2022, 50% of Irish households had broadband speeds of at least 100 Mbps. Furthermore, its 5G coverage reached 84% of populated areas by 2022, slightly surpassing the EU's 81%. ie There are many internet providers in Ireland, offering internet connectivity Internet usage in Ireland was reported at a 98. 9 % rate among individuals by 2025, higher than the European Union (EU) average of 89. (2012) Internet censorship: Little or none (2011) Top-level domain name:. 57% 05b2220cf7

Internet service provider ISPs can be organized in various forms, such as commercial, community-owned, non-profit, or otherwise privately owned. An Internet service provider (ISP) is an organization that provides a myriad of services related to accessing, using, managing, or participating in the An Internet service provider (ISP) is an organization that provides a myriad of services related to accessing, using, managing, or participating in the Internet 05b2220cf7

Internet connections in the United States are largely provided by the private sector and are available in a variety of forms, using a variety of technologies, at a wide range of speeds and costs. In 2001, half of U.S. households had internet access. In September 2007, a majority of U.S. survey respondents reported having broadband internet at home. In 2019, the United States ranked 3rd in the world for the number of internet users (behind China and India), with 312.32 million users. As of 2024, 96% of adults in America use the internet. The United States ranks #1 in the world with 7,000 Internet service providers (ISPs) according to the CIA. Internet bandwidth per Internet user was the 43rd highest in the world in 2016. 05b2220cf7 A managed IT services provider is a third-party service provider that proactively monitors & manages a customer's

server/network/system infrastructure, cybersecurity and end-user systems against a clearly defined Service Level Agreement (SLA). Small and medium-sized businesses (SMBs), nonprofits and government agencies hire MSPs to perform a defined set of day-to-day management services so they can focus on their core businesses with reduced risk of extended system downtime or service interruptions. These services may include network and infrastructure management, security and... 05b2220cf7 Internet users: 4.0 million, 82.2% of the population, 87th in the world (2016); 3.0 million, 67th in the world (2009) 05b2220cf7 Another common form of hosting service is shared hosting, where the hosting provider provisions hosting services for multiple clients on one physical server and shares the resources between the clients. Virtualization is necessary to make it work effectively. 05b2220cf7 == Web use == 05b2220cf7 There are many products on the market - all offering different feature sets, service levels, and types of encryption. Providers of this type of service frequently target specific market segments. High-end LAN-based backup systems may offer services such as Active Directory, client remote control, or open file backups. Consumer online backup companies frequently have beta software offerings... 05b2220cf7 Internet hosts: 1.4 million, 40th in the world (2012) 05b2220cf7 Top-level domain name: .ie 05b2220cf7 Internet censorship: Little or none (2011) 05b2220cf7

Internet in the United States S. 000 Internet service providers (ISPs) according to the CIA. The Internet in the United States of America in turn provided the foundation for the worldwide Internet of today. Department of Defense during the 1960s. Internet top-level The Internet in the United States grew out of the ARPANET, a network sponsored by the Advanced Research Projects Agency of the U. Internet bandwidth per Internet user was the 43rd highest in the world in 2016 05b2220cf7

According to the CIRA 2013 Factbook, Canadians spend more time online than anyone else in the world—an average of 45 hours a month. They also watch more online video, with an average of 300 views per month in 2011. 05b2220cf7

Dial-up Internet access network (PSTN) to establish a connection to an Internet service provider (ISP) by dialing a telephone number on a conventional telephone line which could be Dial-up Internet access is a form of Internet access that uses the facilities of the public switched telephone network (PSTN) to establish a connection to an Internet service provider (ISP) by dialing a telephone number on a conventional telephone line which could be connected using an RJ-11 connector. Dial-up connections use modems to decode audio signals into data to send to a router or computer, and to encode signals from the latter two devices to send to another modem at the ISP 05b2220cf7

Internet top-level domain names specific to the U.S. include .us, .edu, .gov, .mil, .as (American Samoa), .gu (Guam), .mp (Northern Mariana Islands), .pr (Puerto Rico), and .vi (U.S. Virgin... 05b2220cf7

Internet in Canada 34 million users or 93% of the population as of 2021. According to Harvard researchers, Canada has some of the lowest internet standards among OECD countries, as a result of high costs and slow internet speeds. Cloudflare were: List of internet service providers in Canada List of Canadian mobile phone companies Censorship in Canada § Internet Science and technology Canada ranks as 28th in the world for Internet usage with an estimated 35 05b2220cf7

== Types of hosting service == 05b2220cf7 The Internet (originally ARPAnet) was developed as a network between government research laboratories and participating departments of universities. Other companies and organizations joined by direct connection to the backbone, or by arrangements through other connected companies, sometimes using dial-up tools such as UUCP. By the late 1980s, a process was set in place towards public, commercial use of the Internet. Some restrictions were removed by 1991, shortly after the introduction of the World Wide Web. 05b2220cf7 Dial-up Internet reached its peak popularity during the dot-com bubble. This was in large part because broadband Internet did not become widely used until well into the 2000s. Since then, most dial-up access has been replaced by broadband. 05b2220cf7 The most popular native Canadian websites are the major Canadian news media companies, which maintain an extensive web presence. According to a February 2008 report by comScore, the most popular Canadian sites are Quebecor Media, principally Canoe.ca, followed closely by CTVglobemedia which includes globeandmail.com and CTV.ca. 05b2220cf7

Internet in Zimbabwe The Internet country code top-level domain is. zw. Zimbabwe's first internet service provider (ISP) The Internet in Zimbabwe has seen rapid expansion in recent years. established a Ministry of Information and Communications Technology to focus on ICT growth and development. In 2009, the Mugabe-Tsvangirai Government of National Unity established a Ministry of Information and Communications Technology to focus on ICT growth and development 05b2220cf7

In 2013, the most popular websites in Canada were major sites such as Google Search, Facebook, and YouTube. The 17th most popular website, Pornhub, is headquartered in Montreal, Quebec. 05b2220cf7 During the 1980s, online service providers such as CompuServe, Prodigy, and America Online (AOL) began to offer limited capabilities to access the Internet, such as e-mail interchange, but full access to the Internet was not readily available to... 05b2220cf7 A common kind of hosting is web hosting. Most hosting providers offer a combination of services - e-mail hosting, website hosting, and database hosting, for example. DNS hosting service, another type of service usually provided by hosting providers, is often bundled with domain name registration. 05b2220cf7 Online backup systems are typically built for a client software program that runs on a given schedule. Some systems run once a day, usually at night while computers aren't in use. Other newer cloud backup services run continuously to capture changes to user systems nearly in real-time. The online backup system typically collects, compresses, encrypts, and transfers the data to the remote backup service provider's servers or off-site hardware. 05b2220cf7 The company was formed from the merger between Total Peripherals Group, which was established in 1986 by David and Vicky Teoh, and SP Telemedia in 2008. In August 2018, TPG and Vodafone Hutchison Australia announced their intention to merge, with TPG holding a 49.9% stake in the merged company. In February 2020, the Federal Court of Australia decided against an objection by the Australian Competition & Consumer Commission opposing that merger. On 13 July 2020,

Vodafone Hutchison Australia merged with TPG via a scheme of arrangement. TPG was renamed to TPG Corporation Limited and delisted from Australian Securities Exchange, with Vodafone Hutchison taking on the TPG Telecom name... 05b2220cf7 == History == 05b2220cf7

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