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## Unblocked search engine

All kinds of » Internet and online services » Internet » Search engine Web search engine search engines work by sending out a spider to retrieve as many documents as possible. Another program, called an indexer, then reads these documents and creates an index based on the words contained in each document. Each search engine — like Google, Bing, Ask.com others — uses proprietary algorithms to collect data, index, and display search results. From understanding how web and business search engines work to search engine optimization (SEO) best practices, our search engine dictionary provides a terminology table of important terms that you need to know. By Regina Paul Being able to unblock a URL search can be the difference between getting the information you need for your research article and having to spend time searching for it elsewhere. Having the ability to do this can save you time searching for the same information. Some organizations, like schools, have good reason to block some URL searches, but software doesn't always do what it's designed to do. Sometimes it will block url searches that don't apply. Fortunately, you can fix this and unblock the URL search if you know what to do. Browse to google.com. Enter your search criteria in the specified box. When the results appear, find the website you want to see and then click Hosted. This will allow you to view blocked websites. Browse to selfseo.com. Enter the address of the website you want to see in the specified box, and then click Get IP. This will pull up the IP address. Enter your IP address in the search window at the top of your browser. This will skip the block and allow you to view the site. Browse to a proxy website. Authorized websites allow you to view websites blocked by a firewall. They work just like any other search engine but they allow you to surf the web anonymously. You can find a list of proxy sites bestproxysites.com. Members of the New York City Company of Friends group recently exchanged a series of emails about the new search engine they use. Here are their suggestions: Vivísimo: Using clustering tools, the service automatically organizes and dictates search results similar to Kartoo: This great tool queries several search engines and represents collo contrasting results in an interactive map that shows how to group your results visually. Very cool! Teoma: Group your search results in three categories, including relevant Web sites, recommendations for query screening, and sites recommended by experts I'll be back here, for sure. Most people prefer to rely solely on one or two search engines that offer three main features: Relevant results (results you're interested in) Neat, easy-to-read interfaces useful to expand or tighten search The possibilities we highlight will help you find the best search engine for your needs. Live life cords Theresa Chiechi This is mostly search engine sites, but others exist, too, for specific searches. There are search engines just for people, photos, and, of course, work. Google is the reigning king of spartan search and is the most used search engine in the world. Google is fast, relevant, and a catalogue of the most extensive sites available. Try Google's image, map, and news features; they are outstanding services for photo positioning, geographic directions, and news headlines. At first, DuckDuckGo.com looked like Google. However, many subtelies make this spartan search engine different. DuckDuckGo offers some slick features, like non-click information where all your answers appear on the first results page. DuckDuckgo provides direction-oriented reminders that help clarify the question you're asking. Most significantly, DuckDuckGo does not track information about you or share your search habits with others. Let DuckDuckGo.com a try. You can really like this clean and simple search engine. Bing is Microsoft's attempt to unseating Google, and is believed to be the second most popular search engine today. Touted as a decision tool, Bing tries to support your research by providing suggestions in the left outer left column, while also offering you different search options at the top of the screen. Things like wiki suggestions, visual search, and related searches can benefit you. Bing is not dethroning Google anytime soon, but it is worth trying. Years ago, Dogpile pre-Google as a quick and effective choice for web search. Things changed in the late 1990s. Dogpile faded into obscurity, and Google became king. Today, however, Dogpile is back, with a growing index and a clean and fast presentation that is a testimony to its halcyon day. If you want to try a search engine with a compelling appearance and desired crosslink results, be sure to try Dogpile! Yippy is a Deep Web search engine that searches for other search engines for you. Unlike the regular Web, which is indexed by robotic spider programs, Deep Web pages are often harder to locate by regular searches. That's where Yippy becomes very helpful. If you're looking for edily preferences blogs, government information that's hard to locate, upbeat news, academic research, and similar content, then Yippy is your tool. Google Scholar is a specific version of Google. This search engine will help you win the debate. Google Scholar's focus on difficult scientific and research academic materials has been subject to scrutiny by scientists and scholars. Examples include post-university diss impeachment, legal and court opinions, publications, medical research reports, physical research materials and world economic and political explanations. If you're looking for important information that can stand up in a lively debate with educated people, then Google Scholar is where you want to be to equip yourself with high power sources. Webopedia is one of the most useful sites on the web. Webopedia is an encyclopedia resource dedicated to finding technological terminology and computer definitions. Teach yourself what the domain name system is, or what DDRAM means on your computer. Webopedia is a perfect resource for non-technical people to make more sense of the computers around them. Yahoo is some thing: it's a search engine, a news a set, a shopping mall, an email service, a travel directory, a horoscope and game center, and more. This web-wide portal of choice makes a website beneficial for internet beginners. Web search should also be about discovery and exploration, and Yahoo offers. (By the way, here's what happened to Yahoo avatar and Yahoo 360 in case you were wondering.) Internet hosting is a favorite destination for longtime Web lovers. Archives have been taking snapshots of the entire World Wide Web for years now, helping us virtually travel back in time to see what a website looked like in 1999, or what the news was like around Hurricane Katrina in 2005. It is essential to think of Internet hosting more than a website host; it's a flexible search engine that also finds movies and other videos, music, and documents. You won't visit Daily Archives like Google or Yahoo or Bing, but when you need historical context, use this search site. In the early days of the internet, the new search engine was a penny a dozen, seemingly popping into existence with a big splash and then very quietly fading into obscurity again. Few search engines really have made it through dot-com boom/crash times to this day, but that doesn't mean they don't deserve their own page in history. Here are just a few of the web's earliest search engines, various, from quite useful for search engines to be incredibly appropriately focused. Yahoo! has experienced many, many iterations since it first went into the early 1990s, and shows no signs of stopping. From web portals to search engines to peripheral services, Yahoo! has kept a large, loyal user base through decades of web history. Surprisingly still around today - and looking just like it did in 2005 - Excite is one of the web/search engine's oldest surviving portals. Talk about throwback! Excite is one of the only web portals that still offers a downloadable toolbar for easy access, as well as the ability to customize what the look of searches that want their Stimul to look like. Ask.com (formerly known as has appeared in various forms since the late 1990s. Users seem to be devoted to house admins who will collect search engine results based on natural language search technology, a concept that at the time it was introduced was considered completely revolutionary. Lycos were a long time in the internet years, and has grown from providing its own search results to piggybacking on Ask.com. Home Lycos offers quite a few options. The main search bar is centered at the top of the page. Below the search bar are links to the weather, Lycos Mail, news headlines, job searches and some of their other services such as Tripod, Lycos Domains, Lycos Chat and Angelfire. Picsearch is a search engine dedicated to finding images - images, clip art, black and white content. It only provides a miniature copy of the original image, but if you select an image, you will be given a link to find the full version on the source site. Finding photos with this search engine is easy — just navigate to the homepage and type a query. Popular searches are rotated on the homepage; they are usually related to movies, celebrities or current news events. Search results are sorted in table layouts. Hover over any image that shows its size and the webpage being dragged from there. Advanced search options include filtering by color, size, direction, and type (i.e. animation or face). The Mamma search engine is no longer available. It evolved into a coupon and discount code website in 2016, and while the domain name, Mamma.com, still works today, it is being used by the Mamma Trust, a website with a business review. Mamma is a really early search engine. It was introduced as the world's first meta search engine in 1996, and was called the mother of all search engines because it pulled search results from some popular search engines of the time. The homepage is clutter-free and easy to use. You can search for websites, news, photos, videos and local information. There's also a suggested article link that you can follow. AltaVista was acquired by Yahoo! in 2003, and since 2013 has redirected to Yahoo!'s search site. Altavista.com is a search engine based on crawlers, which means that it has sent out software programs called spiders, or crawlers, to search websites and index. AltaVista is honored to be one of the oldest search engines on the web. It launched in 1995 with the internet's first web index. To compare ages, Google started in 1998 and Yahoo! began as an internet guide in 1994. Here are some other first and notable highlights of AltaVista, according to their About page: Providing the Internet's first web index (1995) The first multilingual search capabilities on the internetThe first internet search engine to launch images, audio, and video search capabilities Advanced internet search features and capabilities : multimedia search, translation &amp; language recognition, Special SearchEdily editl 61 search-related patents, more than any other internet search company the A9's search portal was discontinued in 2008. A9.com is an elegant search engine put together by Amazon and offered in part by A9.com's it. When you do a search, at the bottom of the page in a small print, you'll see this statement: Search results enhanced by Google. Results are also provided a9.com and Alexa. Immediately, you've got quite a few search options offered as check boxes. Web and images have been checked by default, but you also have your Movies, Bookmarks, Books, Blog Search, Wikipedia, Yellow Pages, Your History, References and Your Diary. In addition, there is a drop-down menu 2 voted More Choices that gives you, well, more options: New York Times, PubMed, NASA, Flickr and others. Selecting any of those boxes will allow you to search those sites from A9. MagPortal stopped adding new articles in 2016. MagPortal.com an excellent research tool that allows you to find articles on the web from a variety of publications. You can use search MagPortal.com to research a specific query or browse through categories to get a feel for a particular topic. This search engine indexes a long list of magazines, and most of the content from these magazines is available within MagPortal.com (sometimes, certain date issues will be missing or the publishing house will not make all articles available online). The PodZinger domain now exists as PodZinger.com an adult Japanese website. PodZinger is an audio and video search engine powered by voice recognition technology from BBN Technologies. Search engine PodZinger is unique in that it actually peeks inside the spoken words of the medium itself to find what you are looking for -- and then your search phrases have been marked in the results. Spock is no longer in business. It was made available to the public in 2007 and later purchased by Intelius in 2009. It's the domain, Spock.com is redirected to a similar site at US Search. Dubbed the world's leading human search engine, Spock is a uniquely formatted search engine focused only on finding people. You can search by person's name to get results taken from other web sources like Wikipedia and social media sites. It's a central location that you can use to find people who use only their names. LJSeek dropped its search capabilities in 2015. The domain name exists today and is still marketed as a LiveJournal search engine, but it doesn't work as it used to. LJSeek.com is a very targeted search engine, suitable specifically for screening through the LiveJournal blogging community. If you're a dedicated LiveJournal user or are looking for information on the blog, you'll find LJSeek handy. Using LJSeek is simple, and quite like any other search engine. However, instead of searching through the majority of web content, you'll only get results from LiveJournal. You can search for someone's name, keyword phrase, specific topic, etc. Advanced Search page lets you a box is called the correct phrase for that type of search, and there are sorting options for customizing the results page. Daypop closed in 2008. Daypop is an existing event search engine. It crawls regularly updated websites to bring search people the latest news. Included in its index are newspapers, blogs, and online magazines. At the time of its closure, Daypop indexed more than 100,000 websites. A drop-down menu to the right of the Daypop search box allows you to choose the type of content you want to search for: news and weblogs, news only, weblogs only, RSS news headlines, or RSS weblog articles. You can also send websites to Daypop if they're not included yet. Another option is the Advanced Search page, which allows you to search websites in a specific language and/or from a certain region of the world. A custom you can make with search engine results, which is useful considering it is a recent news finder, showing only sites that have been published recently, anywhere from the last three hours to two weeks old. Babelgum.com is currently redirecting to a website about how to find movies online. Babelgum is a great source for free, high quality, and independently made videos, music, and movies. It's a little different from other sites, mainly because it's full of independently generated content that you might not be familiar with. The easiest way to find something you might be interested in is to browse the Babelgum channels, then dive into sub-categories, like Movies, Music, Nature, etc. You can also check out what Babelgum calls Passions: Indie Film, Underwater, and Indie Music. There's also a handy Babelgum Most Popular page, plus you can browse branded channels, be channels sponsored by a specific brand, or watch what's shaking at the Contest, a variety of music or movie competitions going on. Turbo10.com is no longer available as a deep web search engine. It eventually became a pay-per-click ad network before finally shutting down. Turbo10 is a search engine that collects invisible/deep web data for results. It connects you to information from specific appropriate search engines, and allows you to access databases (such as government, business, and university databases). Basically, Turbo10 cuts out some of the intermediate work you have to do to get these resources of your own. At its prime, this search engine has been processing tens of millions of searches every month, and collecting invisible web content from hundreds of Deep Net search engines. BoardTracker no longer works. BoardTracker is a search engine dedicated to online forums and message boards. It's a highly targeted search engine that delivers relatively good results. Each result has a of any particular message board or forum where the result is from (if it already has one), the date the message was originally posted, how reply it already has, its views, the name or nickname of the poster, and a very short caption. AlltheWeb has been shut down since April 4, 2011. Search Engines were Purchased by Overture in 2003, purchased by Yahoo! in 2003. AlltheWeb.com now redirected to Yahoo!'s website. AlltheWeb (also known as FAST or FAST Search) is a search engine launched in 1999. According to some, it even competes with Google, which indexed more than 2 billion pages in 2002. AlltheWeb search engine offers standard search engines: photos, news, folders, people, etc. You also have the ability to search FTP for audio and video files, plus the opportunity to search in dozens of different languages. WiseNut went out of business in 2007. The domain name, Wisenut.com, is now redirected to a Korean AI chatbot. Launched in 2001, WiseNut is a no-frills generic search engine that provides a solid search experience. There are not many preferred search options, but what they did seem to be done relatively well. You can open site options to choose how many results will show on a page, choose the language to search for, and turn WiseGuide on or off (for search-related categories) and/or WiseWatch (to filter adult pages). Another option that you can turn on or off from the WiseNut options page is called the results cluster. This will do is group all relevant sites from the same site under one result, drastically cleaning the results. The Kartoo website is still accessible Kartoo.com, but it hasn't been active since 2010. Kartoo is an intuitive meta search engine. Here's how the site describes how it works: When you do a search and click OK, Kartoo launches queries to a set of search engines, collects results, compiles them, and represents them in a series of interactive maps through a proprietary algorithm. The results screen contains three columns: the first includes all the kartoo themes found that are related to your search query; the second has the actual map created by your search; and the third column has given you the option to print, send, or save the result map. Quintura quit working as a search engine in 2012. It's domain names, domains, Quintura.com and redirected to a hotel booking service. Quintura is a Kartoo-like search engine where it presents information visually, rather than a straight text presentation. With the Search engine Quintura, you can search in a tag cloud, which is a set of terms, usually related to each other in some way contextuity or link. At first glance, Quintura works just like any other search engine: you type a search term and get results. However, where Quintura differs is how it works after original sword. Your search phrases have created other relevant search phrases that are expressed together in a large tag cloud and then your actual phrases Results from the web were presented below the tag cloud area. If you hover over any of these search term, the results will change. When you select a tag in the tag cloud, that specific term has been added to your original query. August 15, 2012, is the last day of FoodieView. Foodieview.com is redirected to an unsym related website. You can see how FoodieView used to work online through this Wayback Machine link. FoodieView is a recipe search engine founded in 2005 that allows you to find recipes from all kinds of sources, including (but not limited to) AllRecipes.com, Food Network, Epicurious, BBC Recipes, and Martha Stewart Recipes. This search engine is useful for finding recipes by dish name, ingredients, cuisine or chef, and it will organize recipes and restaurant reviews in a convenient place. They released their Best Of List, such as the best pizza in Chicago. You can browse by city to find other lists. Ixquick was merged with Startpage in 2016 and is now moving Startpage.com. Ixquick is a search engine that pulls results from various search engines and folders and presents them on a simple page. It is defining characteristics that set it apart from other search engines as its attractive security feature. Search engine ixquick has pledged not to store IP addresses, not to transfer personal information to third parties and not to place identifying cookies in your browser. Ixquick also offers secure SSL encryption, a proxy option that allows anonymous surfing, full third-party certification, and more. Although ixquick.com forwarded to Startpage.com, many of these features remain, plus others. Startpage.com is known as the world's most private search engine, does not store personal data, supports An In-person View for all links, doesn't track search habits, and prevents ads from tracking you on the web. Mahalo is no longer a search engine. It is now part of Inside.com, a network of email newsletters. Mahalo Search engine is the first search engine provided by humans. It used to be quite aggressive when it first launched in 2007. Here's how it works, according to the website: Our guide spends the day searching, filtering spam, and generating the best possible search results. If they haven't built a search result yet, you can request it. You can also suggest links for any of our search results. The Mahalo homepage offers a few search options. You can search by category, narrowing down your search query just by selecting things like music, food, travel New York City, pets, etc. Or, you can use the search box just like any search engine. All Mahalo results have been sorted quite nicely on one page. This is what makes Mahalo so addictive, because the editor did a great job of the results are most relevant to you, and you have reaped the benefits of this practice. For example, say you are looking for information about a medical problem. If you've used Google, you'll get a standard results page with multiple links, any of which you can visit individually, and evaluate whether they serve your purpose. Mahalo is different in that if you search for the same query, you will get a results page, all of which will be checked and summarized for you in a convenient location. Location.

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