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DNS Benchmark is a useful application that intends to help you test the performance of the domain name servers used by your ISP. The speed of converting a domain name into an IP address is very important for your general browsing speed. When you open the application it creates a list of DNS addresses that are used by your computer to resolve domain names. These addresses can be sorted in order to view the ones that are not responding. You can delete certain addresses or add new ones manually if you want to include them into the benchmark test. You can improve the browsing speed by adding a DNS server that is not used by your Internet service provider but it is available for public use. This application can help you test and compare their performance in order to choose the fastest solution. The program provides the benchmark results as a graphical representation so you can easily spot the best performing servers in the list. If you want more details you can view the numbers in the Tabular Data section. This test results are easy to understand even by casual computer users by reading the Conclusions page. It offers an overview of the test results and some recommendations for increasing the performance of your Internet connection. In our tests, the benchmark took about three minutes and had no impact on the computer's performance. If you want to try different servers, the application can create a customized list by comparing over four thousand servers and selecting the top fifty. Though it is a lightweight application, DNS Benchmark can provide you detailed information about the currently used domain name servers. You can give it a try if you want to diagnose and to optimize your Internet connection. DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark Screenshot: DNS Benchmark

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DNS Benchmark

The benchmark can not change the system DNS settings, and because it does not use them, it will only test the performance of your currently configured DNS servers. Readme file: Read the README file to get instructions on how to install and use the program. All tests are repeatable but time dependent, please do your own tests to get more accurate results. Do not test the speed of your ISP or the selected server if you want to be sure that all the results are real and you don't want to use illegal services. Developed by: Alphatec Fossil - alphatec fossil - alphatec technologies PCSecurityWatch.com PC Security Resource Center Welcome to the PC Security Watch's PC Security Resource Center. This section of our site will provide you with some of the best in-depth information on how to protect your computers, tablets, smartphones, and other electronic devices from hackers, identity thieves, and viruses. Please feel free to bookmark the page and check back often. #1 #2 #3 #4 #5 PC Security Watch Search What is a DNS Server? The Domain Name System (DNS) is a fundamental part of the Internet and helps keep it running smoothly. The DNS system associates domain names to Internet Protocol (IP) addresses. This is a very large task and is only possible because of the use of a system called recursive resolvers. These recursive resolvers perform the lookup of a domain name in order to associate the correct IP address with that domain name. The DNS System allows communication between computers. For example, when you type "www.google.com" in your web browser, your computer communicates to a recursive resolver, which then queries a root name server for the correct IP address. The recursive resolver then returns the IP address to your computer, and your bcb57fa61b

DNS Benchmark

This application can help you test and compare the DNS performance of various domain name servers. The application is simple to use and provides detailed results with different tables. DNS Benchmark can check the performance of several servers at once by comparing them in the list. You can modify the list to include servers that are not provided by your Internet service provider. DNS Benchmark can check your DNS addresses and provides a comparison between your ISP's DNS and a faster DNS server that is available for public use. This program includes an example configuration file that you can use to modify the list and apply the settings to your system. You can choose to only view the benchmark results in graphical format or to see the detailed results in the Tabular Data section. Download URL: (Visited 1 times, 1 visits today) DNS Benchmark Screenshot DNS Benchmark What do you need? About Domain Name Server DNS stands for Domain Name System. It is the main part of the Internet and is responsible for translating a domain name into a friendly, human-readable form. Since the Internet is based on a naming system, DNS is important for almost any internet-based activity. The Domain Name Server is the computer that receives a domain name request and returns a specific web page or IP address for that domain name. This is not the case on the internet. The request does not come to the server that is hosting the domain name. It comes from the user's computer, which connects to the domain name server through the Internet. The user's computer will ask the domain name server if it can find the correct IP address for a specific domain. DNS servers are used by every internet service provider, which is why they are crucial to the internet. If the domain name servers were slow, it would slow down the loading time of most web sites. DNS Benchmark is a useful application that intends to help you test the performance of the domain name servers used by your ISP. The speed of converting a domain name into an IP address is very important for your general browsing speed. When you open the application it creates a list of DNS addresses that are used by your computer to resolve domain names. These addresses can be sorted in order to view the ones that are not responding. You can delete certain addresses or add new ones manually if you want to include them into the benchmark test

What's New in the DNS Benchmark?

DNS Benchmark is a useful application that intends to help you test the performance of the domain name servers used by your ISP. The speed of converting a domain name into an IP address is very important for your general browsing speed. When you open the application it creates a list of DNS addresses that are used by your computer to resolve domain names. These addresses can be sorted in order to view the ones that are not responding. You can delete certain addresses or add new ones manually if you want to include them into the benchmark test. You can improve the browsing speed by adding a DNS server that is not used

by your Internet service provider but it is available for public use. This application can help you test and compare their performance in order to choose the fastest solution. The program provides the benchmark results as a graphical representation so you can easily spot the best performing servers in the list. If you want more details you can view the numbers in the Tabular Data section. This test results are easy to understand even by casual computer users by reading the Conclusions page. It offers an overview of the test results and some recommendations for increasing the performance of your Internet connection. In our tests, the benchmark took about three minutes and had no impact on the computer's performance. If you want to try different servers, the application can create a customized list by comparing over four thousand servers and selecting the top fifty. Though it is a lightweight application, DNS Benchmark can provide you detailed information about the currently used domain name servers. You can give it a try if you want to diagnose and to optimize your Internet connection. Rating: File Size: 7.07 MB Release Date: 16/01/2017 Number of Users: 8 Language: English Version: 1.0 Operating Systems: Windows Vista, Windows XP, Windows 7, Windows 8, Windows 10 Publisher: jmprevaluation Main Features: 1 1 2 5 Security Rating: Recommendation: System Requirements: 4 1 Add to favs Your browser does not support the HTML5 WebSocket protocol. This means that some site features will not work correctly on your browser. DOWNLOAD LINKS:The links posted below are not hosted by AndroidPIT but are provided solely by the author�s own server. Use at your own risk. You are downloading a cracked APK file. This means that the app you are trying to install comes from an external source and is not published on Google Play. In case of a technical problem, this could mean that the publisher removed this APK because it was reported as a virus. If you want to install the app you have to purchase it on Google Play. For detailed information read

System Requirements:

OS: Windows 10 / Windows 8.1 Windows 10 / Windows 8.1 CPU: Intel Core i3 (2.0 Ghz) or faster Intel Core i3 (2.0 Ghz) or faster RAM: 4GB 4GB GPU: NVIDIA GeForce GTX 460 / AMD Radeon HD 5770 or better NVIDIA GeForce GTX 460 / AMD Radeon HD 5770 or better DirectX: Version 11 Version 11 Network: Broadband Internet connection Broadband Internet connection Storage: 1 GB available space 1 GB available space Sound Card

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