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Microsoft FastCGI Extension For IIS Crack + Free Download X64

Microsoft FastCGI is a component that implements a TCP/IP-based, high-performance communication protocol for communications between the host (IIS) and an external application. The protocol supports both the traditional request/response model and the pipe model, which enables applications to use a single HTTP request to trigger multiple simultaneous responses. Applications can share data using the shared memory model as well as the FastCGI persistent objects. The FastCGI protocol can work as both client and server, enabling applications to use it as both a mechanism to request a service and as a way to return the results. Microsoft FastCGI is developed and maintained by the Internet Information Services division of Microsoft. It is a popular extension for the IIS 6 and 7 web server as well as the.NET Framework. The IIS FastCGI extension works on all Windows operating systems, while Windows 2000, Windows Server 2003, and Windows XP are not supported. Microsoft FastCGI components are installed and configured by the IIS manager utility and can be switched on and off on a per-site basis. This extension is part of the Windows Vista operating system. A version of IIS 6.0 for Windows 2000 and Windows Server 2003 is available but has limitations. Microsoft FastCGI 1.4, available since Windows Vista, works with both of these operating systems. Microsoft FastCGI 1.0 was introduced in the version of IIS 6.0 for Windows 2000 and Windows Server 2003. In that version, all networking based functions of FastCGI, such as the management of requests and responses, the creation of servers, the establishment of clients, the transmission of messages between clients and servers, and the handling of persistent objects, were moved to the networking layer. As a result, no information about the program life cycle events was available through the HTTP object model. Microsoft FastCGI 1.2 is designed to solve this problem. However, like the 1.0 version, it only runs on Windows 2000 and Windows Server 2003. Microsoft FastCGI 1.3 also resolves the portability issue of FastCGI 1.2. This version also introduces the pipe model and shared memory object transfers. Microsoft FastCGI 1.4 adds the ability to start applications more easily, resolves the networking related problems, and introduces the ability to use a high-performance communications stack, such as the Windows asynchronous IO protocol (AIO). Microsoft FastCGI 1.2 is supported by the FastCGI Developer Network for

Microsoft FastCGI Extension For IIS Patch With Serial Key

This extension provides a way to run PHP applications on IIS. This extension installs the FastCGI "fpm" library, which is a CGI-wrapper library for PHP, called "php_fcgi". It also installs the Zend Server Adapter DLL, which is a core component of the Zend Server adapter; this DLL is available for PHP 5.3 and later and is in beta for PHP 5.2.5 and later. What's new: This extension has the following new features: PHP 5.3 Support: PHP 5.3 is now supported. PHP 5.2.x Support: PHP 5.2.5 can now supported. PHP 5.1 Support: PHP 5.1 is now supported. PHP 5.0 Support: PHP 5.0 is now supported. PHP 4.3 Support: PHP 4.3 is now supported. Initial support for PHP 5.2.5 was released. This release included the following fixes. Resolved a memory leak issue in php_fastcgi.dll. Resolved a performance issue where the FastCGI protocol was not being terminated by the IIS termination process. PHP 5.2 and 5.3 Support: This extension's installation has been optimized to allow the removal of the LoadModule provider, which was unnecessary to support PHP 5.2 and 5.3. In previous releases, this provider was automatically installed when you selected PHP 5.2 or 5.3 as the runtime version. PHP 5.2.5 and 5.3 Support: This extension now includes the components to implement the new internal character set encoding mechanism for UTF8 in PHP 5.2.5 and 5.3. Custom Code to Speed Up PHP Performance: The fpm extension needs to be compiled with the "--enable-optimization=1" flag, because in PHP 5.3, the regular expression engine is optimized differently from PHP 5.2. This allows the module to be much faster. Installing the FastCGI Extension for IIS About the Installer IIS 7.0 supports FastCGI. If you are running a recent version of IIS, you are already running a version of IIS which supports FastCGI. However, FastCGI is not enabled by default, 6a5afdab4c

Microsoft FastCGI Extension For IIS Free Download

Microsoft FastCGI is the IIS extension that enables popular application frameworks like PHP be hosted on the IIS web server in a high-performance and reliable way. FastCGI provides a high-performance alternative to the Common Gateway Interface (CGI), a standard way of interfacing external applications with Web servers that has been supported as part of the IIS feature-set since the very first release. FastCGI is a multi-processing architecture: a single IIS worker process can spawn multiple worker threads that are dedicated to a single request. Each request is therefore handled by a single worker thread, which IIS will reuse for subsequent requests to that application. This means that FastCGI applications enjoy several performance improvements, including: High scalability Low server response time High throughput High reliability High performance Limitations of FastCGI: There are a number of limitations that need to be considered when hosting applications on IIS using FastCGI. These are listed here: The FastCGI processor within IIS has to be restarted with each request that it handles, making it inadvisable to set up a continuous operation application. IIS should only be used with FastCGI when static file access is needed, and you can't attach dynamic files such as DLLs, OCX, OCX, DLL, VBS, BAT and VSE processes. FastCGI relies on Microsoft's COM libraries which were built with a single threading model and will not work in a multi-threaded environment. What is FastCGI? It is the industry standard for high-performance, multi-threaded web-server connection and requests in Windows. FastCGI is an open interface that is compatible with various application frameworks such as PHP, ASP, ColdFusion, and Java. FastCGI makes it possible to run applications such as the CGI programs you execute from your browser. An example of a FastCGI-compatible application framework is PHP, which provides high performance over the traditional CGI model. The FastCGI extension for IIS implements FastCGI in IIS 6, IIS 7, IIS 6.0 Terminal Server Service, Windows Server 2003, IIS 7.0, IIS 7.0 Terminal Server Service, and Windows Server 2008. The FastCGI extension for IIS can be downloaded and installed directly using the Windows Services dialog.

What's New in the?

The Microsoft FastCGI extension for IIS allows PHP applications to be written to the Microsoft.NET Framework without changing their original source code and still work when hosted on IIS. The extension provides shared memory and DLL relocation capabilities, and PHP extensions that are written for IIS can be ported to the.NET Framework as well as run as standalone applications on a Windows machine. Shared memory allows functions and classes to share data across multiple PHP scripts and across multiple IIS Web servers, which can be useful for many scenarios. DLL relocation allows an extension to be loaded in the global assembly cache. This is particularly useful when multiple extensions are loaded for the same application, or when the extensions are extracted from their original archive, such as during deployment. The extension also contains a number of hooks and helpers to enable and support PHP extensions, including a large number of CMS features like article storage, tree grids, and database support. For more information about the Microsoft FastCGI Extension for IIS, including installation, licensing, and community and support resources, please visit the FastCGI Extensions home page at The Microsoft.Web.Administration library is only available through the SysInternals Developer Toolkit. To get it, download it at To use the IIS7 Management Console, you should also download and install the PHP SysInternals Windows Installer Extension at PHP.net describes the Microsoft.Web.Administration library as follows: The Microsoft.Web.Administration.dll provides an object model for managing IIS sites, virtual directories, and applications. It has a high degree of orthogonality to the ASP.NET technology and the.NET Framework. Most of the common deployment operations are supported, including adding a new site, folder, virtual directory, or application. Admin scripts can be created for a site or an application and deployed for execution as either a single script or in a batch. The Admin API provides a set of classes for interacting with the various services, and the commands are provided as objects that inherit from the base Command class. The objects that are returned

System Requirements For Microsoft FastCGI Extension For IIS:

Windows XP, Windows Vista, Windows 7 Mac OS X 10.5 and later 1 GHz or faster processor 512 MB RAM (1 GB recommended) 256 MB video RAM DirectX 9.0c compatible video card with Pixel Shader 3.0 DirectX compatible sound card Internet access (Gamepad, keyboard and mouse recommended) Ability to save game progress How to use the tutorial: Open the game. Click Tutorial. Select the

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