# **PassDir**



## PassDir Crack+ (LifeTime) Activation Code [Mac/Win] [Latest] 2022

PassDir is a Windows DLL designed to be used as an ISAPI Filter for IIS. It is designed to be installed using two methods: ☐ As the : For IIS 5.0 As the : For IIS 5.1 For IIS 6 The IIS 5 installer for PassDir (from is included in the download and is compatible with both 32 and 64 bit IIS 5 and IIS 6. I have only tested with notepad++ 4.0.1.5 in both 64 and 32 bit mode. Requirements: ☐ IIS 5, IIS 5.1, or IIS 6 ☐ NT4, W2K or XP Pro ☐ FrontPage 4.0 or FrontPage 2.0 (set Windows Authentication to Enabled) ☐ IIS 5.0 PassDir INI configuration: The configuration file consists of: ☐ authUserName An optional comma-separated list of user name(s) that are authorised to access the configuration file and the site. If one user name is specified, then the user name is not required to be specified in the: For IIS 5.0 For IIS 5.1 For IIS 6 For: For IIS 7 □ authGroupName An optional comma-separated list of group name(s) that are authorised to access the configuration file and the site. If one group name is specified, then the group name is not required to be specified in the: For IIS 5.0 For IIS 5.1 For IIS 6 For: For IIS 7 For: For IIS 5.0 For IIS 5.1 For IIS 6 For IIS 7 Once the INI file has been created, make sure it is enabled in IIS 5 (Right Click on the site, choose "Properties", Choose Application Services, Add and point the "Application" tab to your INI file) or IIS 5.1, (Right Click on the site, choose "Application Request Routing", Point to the "Actions" tab, and Add "PassDir"). 

authData An optional comma-separated list of encoded data that the

#### PassDir Crack+

This is a free utility based on a Web Server Filter that protects the specified directory from unauthorised access, regardless of the access method used to retrieve files from the server. It is similar to the Apache.htaccess/.htpasswd Apache filter. It will allow or deny access to a specific directory depending on the authentication parameters set in an ini file on the directory itself. The function is limited to the Windows.htaccess/passwd syntax, but provides the same protection of a UNIX system. This is the first application that allows a directory owner to protect a large list of directories with a single entry in a text file. The requirement is that the directory owner have full control over the directory. Useful Description: This is a simple application that can be integrated into existing IIS installations, allowing the owner of the server to protect any directories with a simple text file. The feature is limited to the Windows.htaccess/passwd syntax, but provides the same protection of a UNIX system. There are no external dependencies and no permissions are required to use. PassDir Features: 1. Protects any directory where the owner has control. 2. Allows any IIS account to access the directory. 3. If a directory is protected, any application, regardless of where they are located, will not be able to access the content of the directory and a message will be displayed to the user. 4. If a directory is protected, only the user that has been granted access in the ini file will be able to access the content of the directory. 5. Supports UNIX and Windows user names and passwords. 6. Password renewals can be enabled which will send the user to a special password renewal page for the duration specified by the ini file. 7. Allows a user to be expired and moved into a special list of expired users. 8. Sends a new password when a user is expired. 9. Ability to protect a list of directories from a single text file. 10. If you don't have access to your own web server, please check first that your web hosting company will install an ISAPI Filter on your site. 11. Allows the user to "hide" the directory (allows any account to access it) 12. Sends a message to a user when they expire (or when their password is due to expire) 13. Allows users to be expired and automatically moved into a special list b7e8fdf5c8

### **PassDir Full Version**

IMPORTANT NOTE: PassDir must be installed as a ISAPI Filter. The following minimum system requirements should be met to run PassDir: ☐ Windows NT 4.0, Windows 2000, Windows XP ☐ Microsoft FrontPage 2000, FrontPage 98, FrontPage Plus with Internet Publishing Services (IIS) 3.0, that Windows XP's.NET Framework will be sufficient for running PassDir even if you have an older service pack installed on your server. However to run PassDir the FrontPage publishing product should be installed as a.NET Application Project as the minimum.NET Framework required is 2.0 SP1. You may need to rebuild your.NET Application Project to increase the minimum.NET Framework to 3.0. You can check your settings within VS.NET from the Project menu. 

[] Windows 2000 or later. In particular you can do without XP support, but must have Windows 2000 or later. ☐ Windows 2003 Server or later. In particular you can do without XP support and can install the ISAPI Filter in IIS as a directory instead of having it as a Filter, but you must have Windows 2003 Server or later. The following are recommended minimum system requirements for running PassDir: ☐ Windows NT 4.0, Windows 2000, Windows XP SP1 ☐ Microsoft FrontPage 2000, FrontPage 98, FrontPage Plus with Internet Publishing Services (IIS) 3.0, FrontPage Plus with Windows NT 4.0 Extensions ☐ Microsoft Visual Studio.NET 2003 (Windows SDK for.NET 2003) [] Windows XP Service Pack 2 or later [] Windows 2003 Service Pack 1 or later Note that Windows XP SP2, Windows 2003 and later editions are recommended. Installing: PassDir is a self contained Windows DLL. PassDir has no Windows Installer that needs to be downloaded in advance. PassDir will work on any Windows operating system from 95 to the present day. First download and unzip PassDir: Then run the setup.exe from the PassDir directory and go through the setup process.

### What's New In?

PassDir provides a powerful and compact solution to protecting single, or multiple, directories on an IIS/Windows web server by ☐ Protecting IIS/4 servers ☐ Protecting IIS/5.0 servers in Windows 2000 Servers ☐ Protecting IIS/5.1 servers in XP Pro ☐ Protecting IIS/6 servers in Windows 2003 Servers ☐ Supports active directory users. ☐ Cleaner than the Windows NT User Manager. ☐ Supports password forgery protection. 
☐ Supports a range of options for configuration flexibility and optionally allows the entire password list to be copied to a text file.  $\square$  Has a web interface that can be used to maintain password files.  $\sqcap$  Has the ability to redirect expired users back to the login page, or forward them to a specific URL. ☐ Compatibility with any Windows NT, 2000, XP or 2003 Server supported by IIS. ☐ Can be set to use.htpasswd files, text or txt files. ☐ Can be set to allow users whose passwords have expired to continue to access the site and is also the recommended method for allowing active directory users access. ☐ Has been tested with IIS/4.0, 5.0, 5.1, 6.0 and Win2003 Server. ☐ Can be manually uploaded to IIS by FTP or even uploaded to a sub-folder of the web site. ☐ No requirements other than the IIS server and the ability to FTP to the server. ☐ Will not interfere with Windows NT Authentication. ☐ Can be used for production sites in beta or trial. ☐ Can be included in Windows 2000, XP and 2003 Server using the following steps: ☐ a) Install "DotNet Framework 4.0 for Windows 2000" / "DotNet Framework 4.0 for Windows XP" / "DotNet Framework 4.0 for Windows Server 2003" from Microsoft. [] b) Allow the installation of any pre-requisites or steps to install other files from this website.  $\sqcap$  c) unpack the contents of passdir, The password directories directory will be created.  $\sqcap$  d) Run setup.exe to run setup.  $\square$  e) Select the installation option you wish to use, I

## System Requirements For PassDir:

Laptop or PC with an Intel Core 2 Duo 2.4 Ghz (or faster) Processor At least 2 GB RAM 1024 x 768 display DirectX 9.0 Product Page Sleeping Dogs is a next generation open-world game set in Hong Kong and mainland China and you can now try it out for yourself thanks to an open beta. The publisher, Square Enix and the developer, United Front Games were good enough to let us put Sleeping Dogs to the test. I say test because if the game ever does come out,

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