



HotScripts
<http://www.hotscripts.com>  COM

How to Encrypt Passwords in the Database Hits: 960

Description: If you are developing a password-protected web site, you have to make a decision about how to store user password information securely. This article will show you how to encrypt user passwords with md5 algorithm and how to start using encrypted passwords if you already have users' database ready.

Resource Specifications

Platform(s):	windows
Date Added:	Sep 7th, 2006
Last Updated:	Sep 7th, 2006
Author:	WebCheatSheet

Average Visitor Rating:  **5.00** (out of 5)
Number of Ratings: 2 Votes

Average Member Rating:  **0.00** (out of 5)
Number of Reviews: 0 Reviews

Other Links by This Member

[Cookies Basics](#)

[PHP: Functions](#)

[DSN and DSN-less connections](#)

[How to Encrypt Passwords in the Database](#)

[How to install and cofigure PHP 5 on Windows box](#)

[Blocking access to the login page after three unsuccessful login attempts](#)

Troubleshooting Active Server Pages (ASP) on Windows 2003	Functions in JavaScript	Conditional Statements in ASP
JavaScript Form Validation	How to connect to MS SQL Server database	How to process the data submitted from HTML form
Conditional Statements in PHP	How to connect to database using a connection string	ASP Looping Statements
Passing JavaScript variables to PHP	PHP Arrays	How to connect to MySQL database using PHP
How to Sort an Array in PHP	PHP: Multidimensional Arrays	Loops in JavaScript
How to Get the Current Page URL	Dynamic Image Generation using PHP	ADO and ADO.NET Connection Strings

How to Create CAPTCHA Protection using PHP and AJAX	Using Cookies in PHP	ASP Response Object
ASP Request Object	ASP Application Object	ASP Session Object
ASP Server Object	Set Focus to First Available Form Control	Secure File Upload with PHP
PHP: Looping Statements	Form Processing with PHP	PHP: Sending Email (Text/HTML/Attachments)
Export Database Schema as XML	Create Thumbnail Images using PHP	Working with Directories
VBScript Functions	Using Regular Expressions with PHP	

