

ECWZ Cart for Classic ASP v1.3.

Thank you for purchasing ECWZ cart on classic ASP v1.3.

This documentation contains installation instruction for you to install the shopping cart software in few simple steps.

Installation Instruction:

1. Unzip the ECWZ v1.x.zip and upload the unzipped files to the web server.

After you have downloaded the ecwz v1.3.zip file from ECWZ.net, you will need to unzip this ecommerce solution into your local hard-drive. Here is the folder list after unzip:

- a. /admin
- b. /catalog
- c. /documentation
- d. /download
- e. /images
- f. /includes
- g. /install
- h. /language
- i. /location
- j. /paymentskin
- k. /pimages
- l. /store
- m. /template
- n. /error.asp
- o. /index.asp
- p./update SQL

Upload all the contents to the root of your site using any protocol you want (we recommend FTP protocol here). If you plan to put your store under your domain <http://www.mystore.com>, then you must upload all the files into the web root folder of mystore.com.

Note: By uploading all the files into the root folder for mystore.com, your store URL will be <http://www.mystore.com/store>.

2. Setting up the proper file permission for your store.

After uploading files into your web root, you will need to configure the proper permission settings in order for your online store to operate correctly.

Here are the folders that would require Internet user (IUSR) read/write/execute/modify permission:

- /admin/location
- /admin/tbltemplate
- /catalog
- /download
- /images
- /language
- /location
- /pimages

For rest of the files, you will need to grant Internet user with read/execute permission.

Note: You might need to create a folder called "database" and grant IUSR to this folder with read/execute/write/modify permission if you are planning to use MS Access Database.

3. Configure the config.asp to setup the database connection.

Before proceed to step3, please make sure you have a database created and waiting for you. This database should be MSSQL 2000 or MSSQL 2005 if you wish to use the default installer to setup the store for you. If you want to use database system such as MS Access or MySQL database, you will have to contact ECWZ.net to obtain a different set of installation files.

Go to /includes/config.asp and open this file with any kind of text editor. There are two items that we will need to change before we proceed with the store installer. Go to line 18 and look for the line starts with: **connString="Provider=SQLOLEDB;Data Source=myServerIP;uid=msSQLUserID;pwd=msSQLPassword;database=msSQL DBName"**. Replace the value in between the two double quotations with the connection string to your database. Once you are done, click on save but do not close this file, yet.

4. Configure the config.asp to define the key phrase for your encryption method.

Locate line 22 and look for the following line: **mykey="SingleStoreKey"**. You can pick a different key phrase/words to replace the "singleStoreKey". Keep in mind that once you update the key and start the store installer, you cannot update this key value again or it will mess up all the encrypted data stored in the database.

5. Configure the optional settings in config.asp.

Besides from the encryption keyword/key phrase and database connection strings, there are couple other settings that you can setup in the config.asp. Let us look at the first optional setting:

5.1 SQLWrap

If you are going to use MSSQL or MySQL database, then you can skip this section. However, if you are going to use MS Access, then you will have to update line 28 and replace **sqlWrap = dateWrap** with the following line: **sqlWrap = dateMSAccessWrap**.

5.2 XML Component

As part of the server requirement, the web server that hosts ECWZ cart for classic ASP v1.1 needs to have at least one of the following XML HTTP component:

- MSXML 2.0
- MSXML 3.0
- MSXML 4.0
- Microsoft XMLHTTP

And also the following component:

- Microsoft XMLDOM

Note: Microsoft XMLHTTP and XMLDOM should be pre-shipped with the Windows 2003 server edition. If your web host is running Windows 2003 server operating system, then you should not need to make any changes in this section. However, you should always confirm with your web host to make sure they do support these components.

5.3 Optional Encryption Setting:

By default, ECWZ Cart utilize the encryption component from ASPEncrypt.com. To update the encryption function and decryption function, you will need to modify the following files:

- /includes/encryption.asp
- /includes/decryption.asp
- /includes/config.asp

Note: If you wish to modify the encryption setting but unsure what to change, please visit the documentations at www.aspencryption.com. If you do not wish to use the component from aspencrypt.com, feel free to modify both encryption.asp and decryption.asp as long as your encryption algorithms is a two-way encryption method and you have encryption function defined in the encryption.asp and decryption function defined in decryption.asp

6. Run ECWZ store installer to configure the store and database schema for you.

At this point, you have successfully setup the database connection and define all the necessary parameters for your store (including encryption method). It is time to configure the online store now. Browse to the following URL: <http://www.mystore.com/install> with your favorite Internet browser: You can simply follow the instructions to setup your online store. Once you are done with this section, you will be able to log into the admin back-end and finish up the configuration for your store.

7. Support Issue

For any support request/issue, please visit ECWZ, Inc's support page at <http://www.ecwz.net/corporate/support.asp>