Webshop Plus! v.3.2

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Webshop Plus! is an evolution of the original webshop script by Pablo Software Solutions. The script has been modified by DBTechnosystems. The changes have involved both the functionalities and the customization of the script. The main features are the Administration Interface that has been added, the enhanced processing code, the ability to have price affecting options for the products, taxes, promo coupons, the ability to visually customize the cart page, and the ability to change all the cart settings without changing a single line of code.

Features:

Webshop Plus! v.3.2 is the evolution of v.2.0 which has been downloaded by more than 1.500 users. It is a very simple but robust cart that works within WWB8 which requires no MySQL Database. Our main concern was to create a user friendly script that will provide most of the features users ask for, with a very easy to understand and use Administration interface. Here are the principal features:

Frontend:

- Products are added directly through WWB, using a form. The script comes complete with a form template that can be used for all products.
- You can have up to 8 options for each product. Options may affect the product price.
- You can assign a Tax ID per product. This is useful for those shops that sell items belonging to different tax categories.
- You can assign the item weight. This is useful to calculate shipping costs per item.
- You can assign shipping per item.
- You may, through the Administration interface, define the labels, currency, error messages etc without writing a single line of code. The easiest way to customize your cart in any language!
- You may use promo (discount) coupons.
- You may select the destination country (for shipping fees calculation).

- New: You may add whatever fields you like in the pages and Webshop Plus 3.2 will automatically handle them. Just add these additional fields, in the desired page / position.
- New: You may insert a "Custom Details" page with whatever fields you like, and set Webshop to display it in the desired order in the checkout process.
- New: You may use file upload fields to upload files required with the order.
- New: You may set Webshop to display added products in a small I-frame instead of displaying the Cart page each time a product is added.
- New: Webshop Plus v.3.2 now sends HTML emails using the DBTS Form processor. You now have full control on how your emails will look like, and you also can set the mailing engine among mail() function, SMTP, Sendmail, Qmail, with or without authentication.

Backend:

You can set all cart properties through the Administration interface:

- Labels: you can set all the labels that will appear in the cart pages and the mails directly through the script, no code required.
- Behavior: you can now set the cart to display the cart contents either in the Cart page or in a small Iframe. No need to do anything, just select the desired option.
- Look: you can define the look of the Cart page through a color selection form, this will set the required look for both the cart page and the emails sent to the Admin and customers.
- PayPal details: you can set your PayPal account details through this page. No need to change any code.
- Shipping areas: you can set countries you want to sell to, and categorize them (for shipping purposes) as National, International 1, International 2, International 3.
- Shipping charges: you can set shipping charges by item, by Order Total Value, by Order Total Weight. You can set your Country of Origin, minimum shipping charges, Handling, and Free shipping Order value .
- New: Administrator Login page with "Forgot Password" feature.
- New: Display cart content in I-frame setting.
- New: Select text direction Left to Right and Right to Left.
- New: Select form character set. Recommended is UTF-8 (default)
- New: Orders are stored in file and you can review, edit or delete them whenever you like!
- New: Orders file can now be exported as CVS file. You can download it on your own PC to rework with Excel.
- New: You can set the CSV separator between ";" and "," according to your country Excel settings.
- New: you can Print both the Orders list as well as each single Order.
- New: you can set promo codes both as amount and as % and set Start and End dates.
- New: you can define fields that the script needs to process for each of the 3 checkout pages: customer, checkout, custom_details.
- New: you can set the order in which the "Custom Details" page will appear.

License:

The code of the main cart has been developed by Pablo Software Solutions and has been modified by DB Technosystems.com . The code of the Administration Interface has been entirely developed by DB Technosystems.com using WYSIWYG WWB8 for the visual part. The script is freely available to all WB users, and can be freely modified, embedded in other site works, and redistributed. You are free to use it for commercial applications. It is not acceptable that this software is sold, at ANY price, as is, but you can charge your customers for whatever visual or code changes you make.

This software is delivered AS IS. By installing and using it, you agree that Pablo Software Solutions and DB Technosystems will not be held liable for ANY damage, of ANY type, caused by the use of this software. Installing and using this software implies that you fully and unconditionally accept these terms. USE AT YOUR OWN RISK. Please fully test before using it for real sales purposes.

Requirements:

The script will function correctly on any Unix server that runs PHP 5.1 or higher. Safe mode should be OFF as the script uses a flat file system to store the necessary details. Normally permissions for the installation folder and all subfolders should be 755, and individual files, if correctly uploaded, should have permissions set to 644. If you have issues, please check these points before you submit a support ticket.

You will need WWB8 to open the cart project.

You will also need to have the DBTS Form processor Extension for WWB installed.

Installation:

The zip that you have downloaded includes the following parts:

1. The Webshop Plus v.3.2 WWB8 project named webshop_plus3.wbs
2. A folder with all the project assets (images) with the same name webshop_plus3
3. A folder called “cart”
4. This very manual.

To install the script please upload all files inside the zip “cart” folder to your root folder. For the purposes of this manual, we will assume that by doing so, you have created, in your hosting account, a folder named “cart” where both the frontend and the backend are uploaded. Analytically, the steps to follow are:

Step 1: Create a folder in your computer, preferably inside your WYSIWYG folder. Name it “webshop3”.

Step 2: Extract the zip content in this folder. This will automatically create a folder named “cart” inside the “webshop3” folder on your computer.

Step 3. Using FTP, connect to your site.

Step 4. Create a folder named “cart” in your hosting account (you may skip this step, see next Step 5)

Step 5. Upload the entire “admin” folder content from your computer into the “cart” folder on the site. If you are using a modern FTP client, which respects the folder structure when uploading, Steps 4 & 5 can be accomplished in a single step by dragging the entire “admin” folder from your computer in your hosting account “cart” folder. At this point you can also test the cart backend although you haven’t yet set the details.

Step 6. Install the DBTS Form Processor through the Extension Manager. It is absolutely required for the cart to work and send mails. After installing, restart WWB.

Step 7. Open the WWB project and customize the project to your needs. This means that you should change the pages look to suit the rest of your site, and create your products pages. You can use the example product pages as a start point for this operation.

Step 8. Publish the WWB project inside the “cart" folder on your site.

Section 1: setting up the backend

Before you can use the script, you must set it up. The following illustrated section explains how this is accomplished. In the following part, yourdomain.com should be replaced with your domain real name.

Open the Administrator Interface. This is done by typing in your browser:
http://www.yourdomain.com/cart/admin

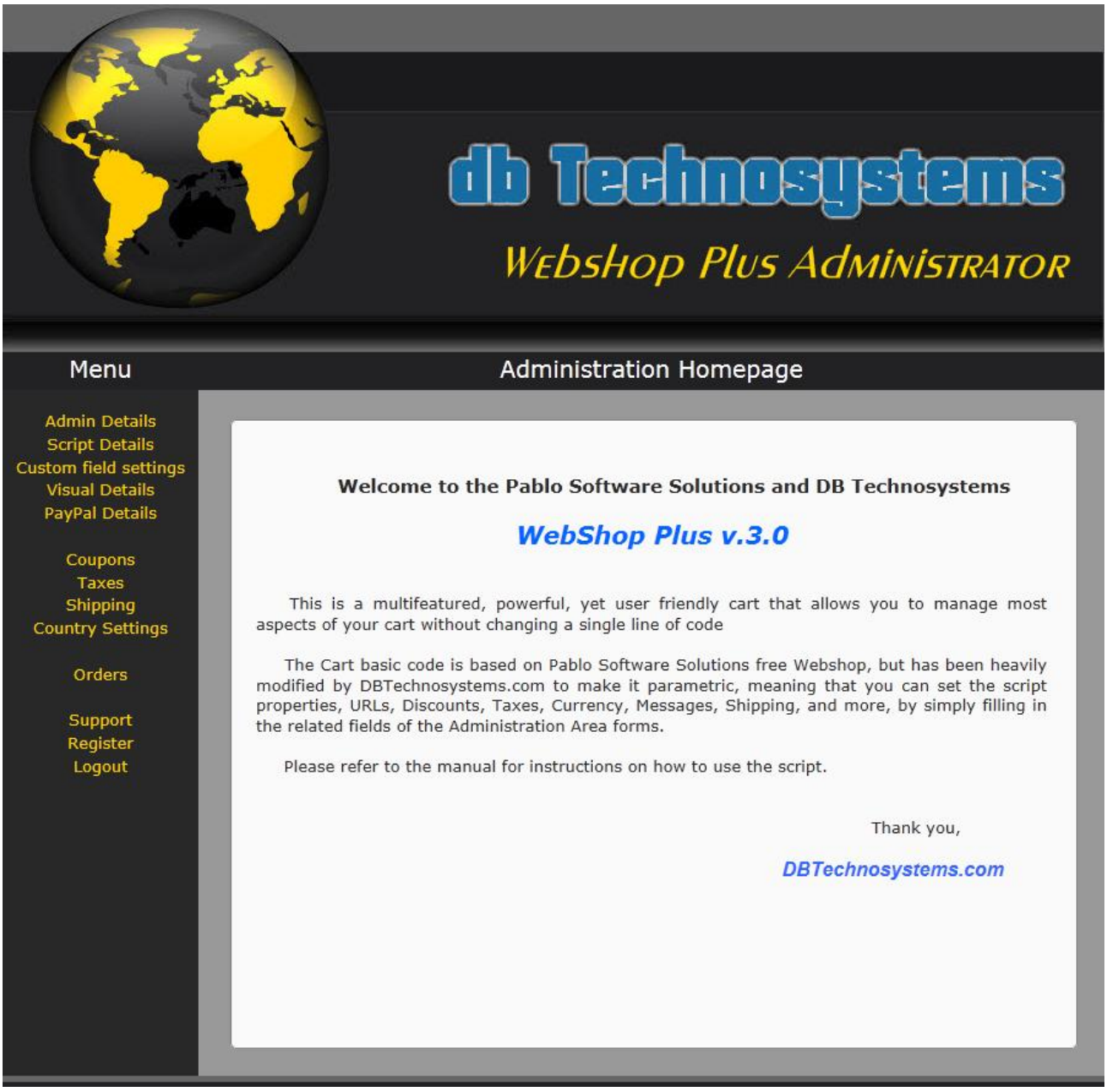
You will see the following image:

Please use the following details to login:

Username: username Password: password

You will be able to change these details in a moment, so you will be the only one to have access.

As soon as you login the following screen appears:



On the left you can see all the available options.

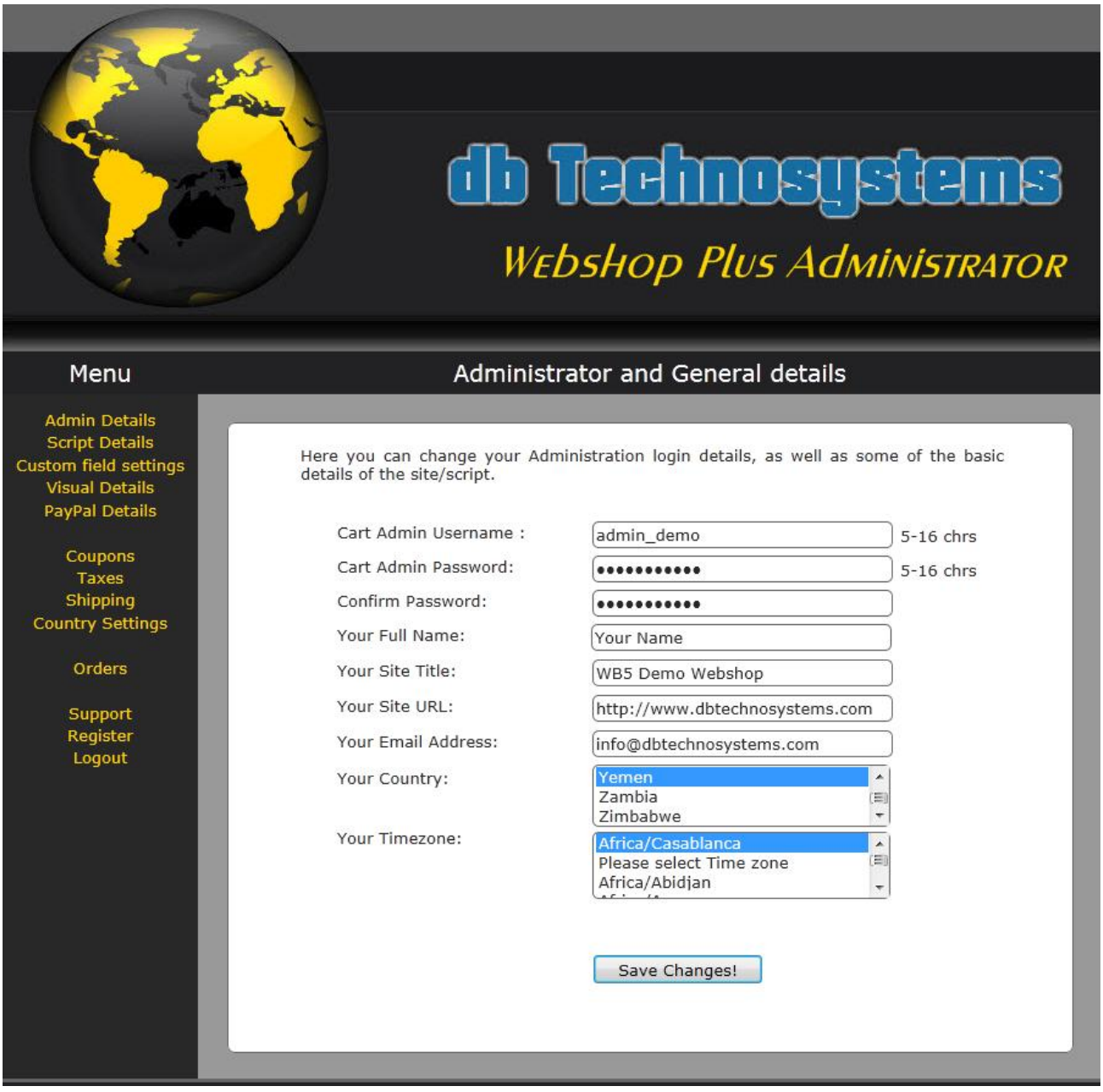
Admin Details:

Click on the Tab. You will see the following screen.

You can change the username, password, Your Name, your Site (shop) Title, and your country and timezone. The site instead is automatically recognized.

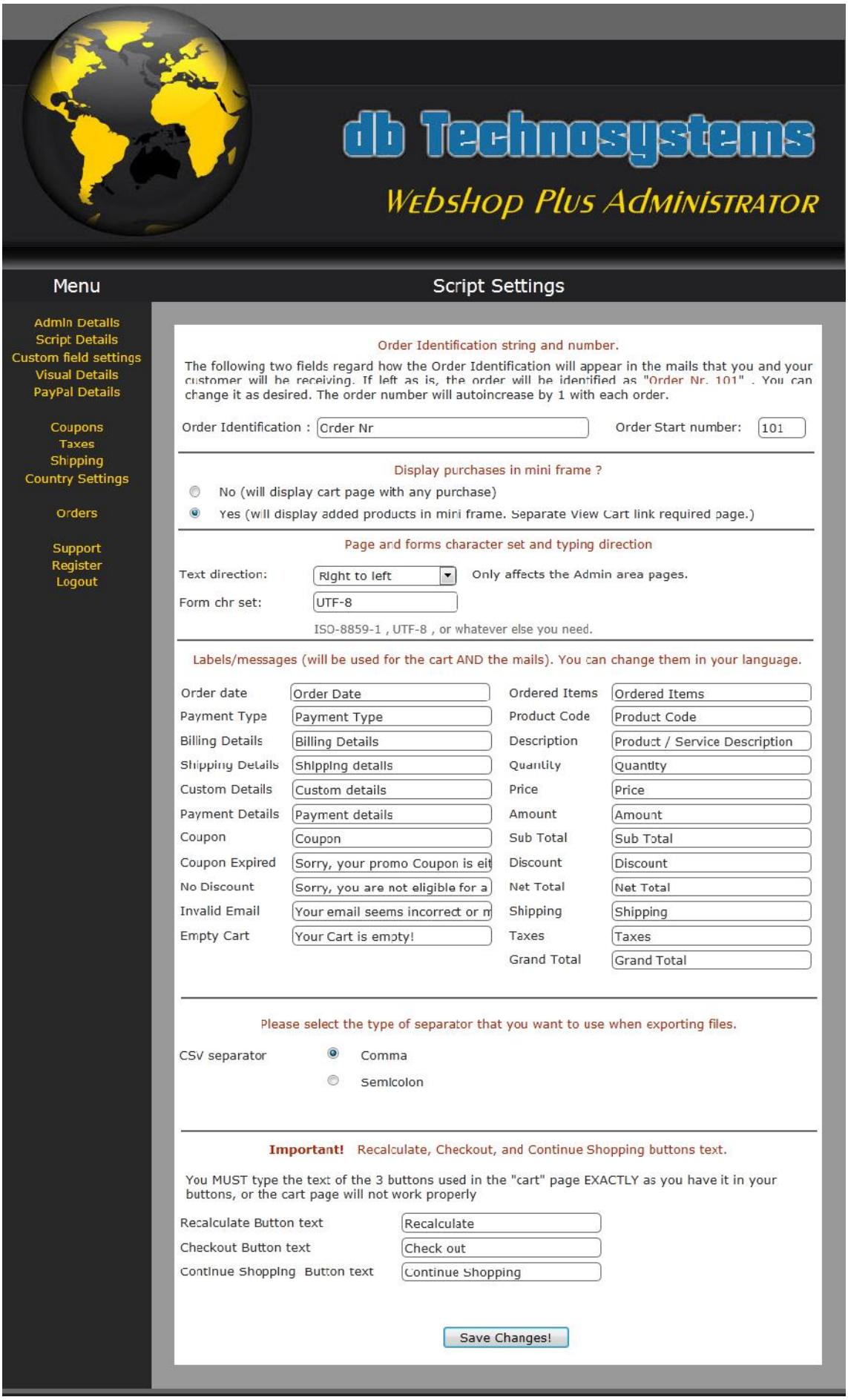
The site title will be used by the script for the automated cart emails, so make it something clear to understand.

Set your details and Save the Changes.



Script Details:

Click on the Tab. You will see the screen that following screen:



You can set the Order Title and number.

You can set the script to display the cart content in the mini frame or open the Cart page each time an item is added.

You can set the text direction (Left to Right or Right to Left) for the Administration area. Right to Left is in a beta testing stage, so please report any issues.

You can set the character set used in the Admin area and the Cart forms. Recommended (and default) is UTF-8.

Below this part you can see the labels used by the cart, both for the mails and for the View Cart page. This is the easiest way to customize titles, messages, etc for those parts that can't be edited directly in WWB.

If you need to change the cart page buttons text (in example, to change the language) , please type here the values you have assigned to the buttons, for the script to work properly.

Please fill in all fields, and click on Save Changes.

Custom field settings

This is a new feature of Webshop Plus! V.3.0. You can add your own custom fields in any of the pages that follow up the "cart" page , that is, in the "customer.php" and "checkout.php" pages.

You can even chose to display (or not) a "custom_details.php" page where all fields ar the ones that YOU want.

To make this possible, we have added a related part in the Administration interface. When you click on "Custom field settings" you will see the following screen:

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Webshop Plus Administrator

Menu

- Admin Details
- Script Details
- Custom field settings
- Visual Details
- PayPal Details
- Coupons
- Taxes
- Shipping
- Country Settings
- Orders
- Support
- Register
- Logout

Form Fields and Custom fields

You can set the script to collect additional info, using your own custom fields in each of the 2 pages: customer and checkout. In the following form you can see the standard fields, as "field name, field caption". The "field name" MUST be exactly as the fields names in your form, "field caption" is the field label that will be used foreach field in the mails. **Please note that the "email" field MUST be named "email" and the "comments" field, if present, MUST be named "comments". The caption of these two fields can be anything you like.**
You can also display a "custom details" page in any of the 3 possible positions (see below).
In order for these additional / extra fields to be "seen" by the script, these fields must be "declared". Use the "Custom fields" textarea to declare these custom fields.
Add the field names one per line, without using whitespaces or special characters. You can use underscores "_" instead of whitespaces. Underscores will be stripped off in the final mails.
Please note that you need to MANUALLY add the extra fields in the respective forms of your Webshop Plus pages. Fields will be used in the same order they appear in the respective textareas.

Customer page fields (insert extra fields in the correct order / line)

```
firstname, First name
lastname, Last name
email, Email address
address, Address
address2, Address 2
city, City
zip, ZIP
state, State
```

Checkout page fields (insert extra fields in the correct order / line)

```
shipfirstname, Delivery First name
shiplastname, Delivery Last name
shipaddress, Delivery Address
shipcity, Delivery City
shipzip, Delivery ZIP
shipstate, Delivery State
comments, Comments & Instructions
paymenttype, Payment Type
```

You can set the script to collect additional info, using your own custom field page. Here you can also use "upload" fields, but in this case you must specify the folder where the files will be stored, as well as the file extensions and the maximun filesize allowed.

Display custom fields page ?	Display after Cart page
Uploaded files folder	custom_uploads
Allowed Extensions:(comma separated: jpg, jpeg, png, pdf, doc, xls etc.)	jpg, jpeg, png, pdf, doc, xls
Maximum filesize (in MBs)	4

Please note that files will be stored on the server, and only the link to the files will be emailed to you.

Custom details page fields (add fields in the correct order / line)

```
field1, Field1 Caption
field2, Field2 Caption
field3, Field3 Caption
field4, Field4 Caption
field5, Field5 Caption
```

Save Changes!

Instructions are already included on the screen itself. You only need to pay attention to the following:

1. The “email” field and the “comments” field, already present in the Cart pages, must keep these names. However, you can change their captions (the labels used for the fields, in the Cart page and in the mails, as well as in the Orders details within the backend) to whatever you like.
2. You must insert additional fields, in the correct order you like them.
3. If you want to use “upload file” fields, you MUST define the folder where these will be stored, as well as the allowed extensions and maximum filesize.

Please note that for security reasons, the files will be prefixed with the data and a random prefix.

MOST IMPORTANT!

The script will create, automatically, the necessary file to store the order details.

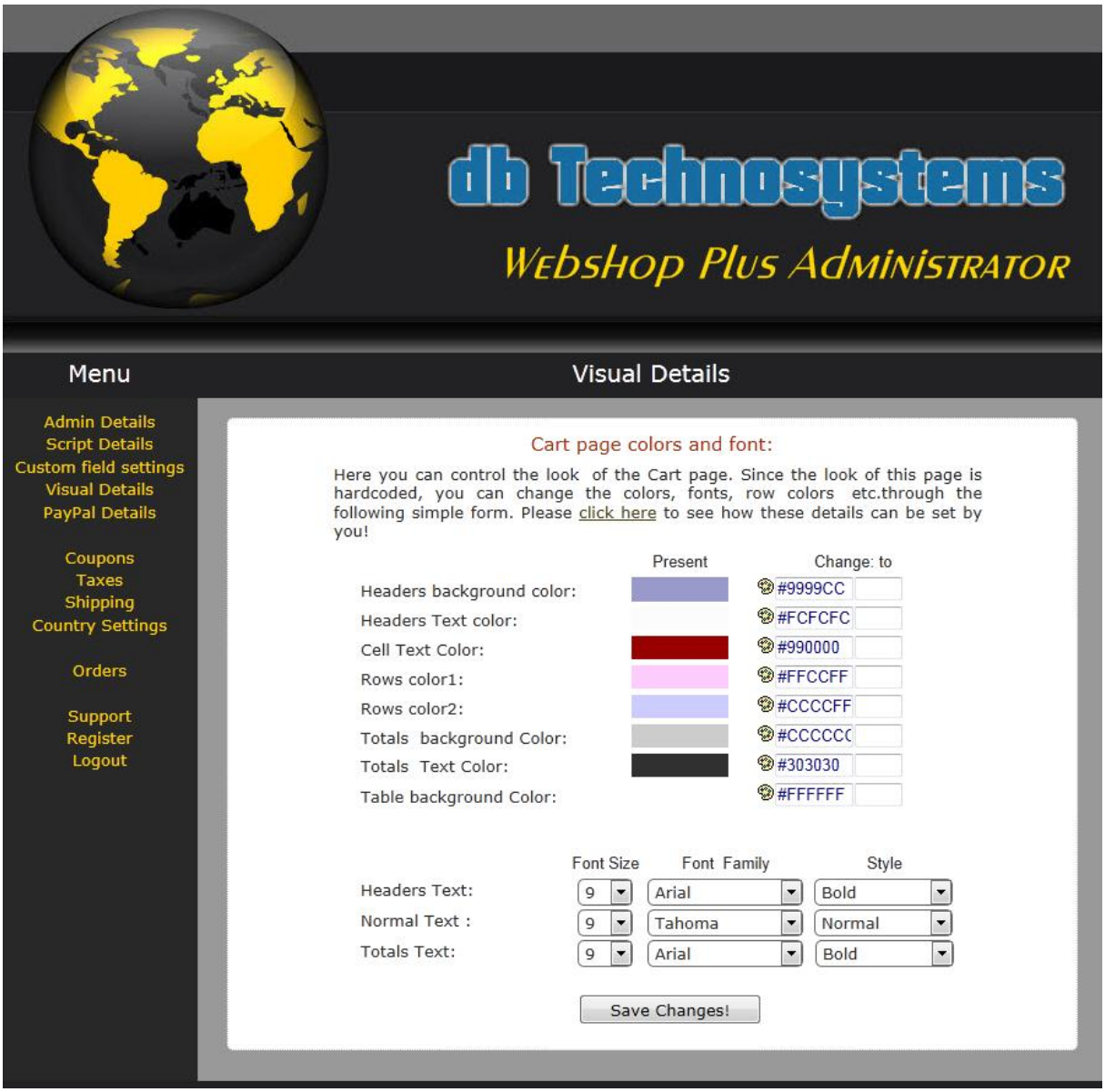
However, this file is created on occasion of the VERY FIRST order ever made, and the file structure will reflect the field names / labels used at that time. If you EVER change the field names or field labels or even the field order, in the “Cistom field settings”, for ANY of the 3 pages (customer, checkout or custom_details), you MUST delete the “orders_list.php” and “ordered_products.php” from the server, and let the script recreate them on occasion of the next order.

If your files have any useful details (real orders) you can simply download them on your computer for archiviation purposes before you delete them from the server.

Visual settings:

Webshop Plus! V.3 uses a HTML box to display the product details table, in the Cart page.

To allow customizing of this table, we have added this page. Click on the tab and you will see the following screen:

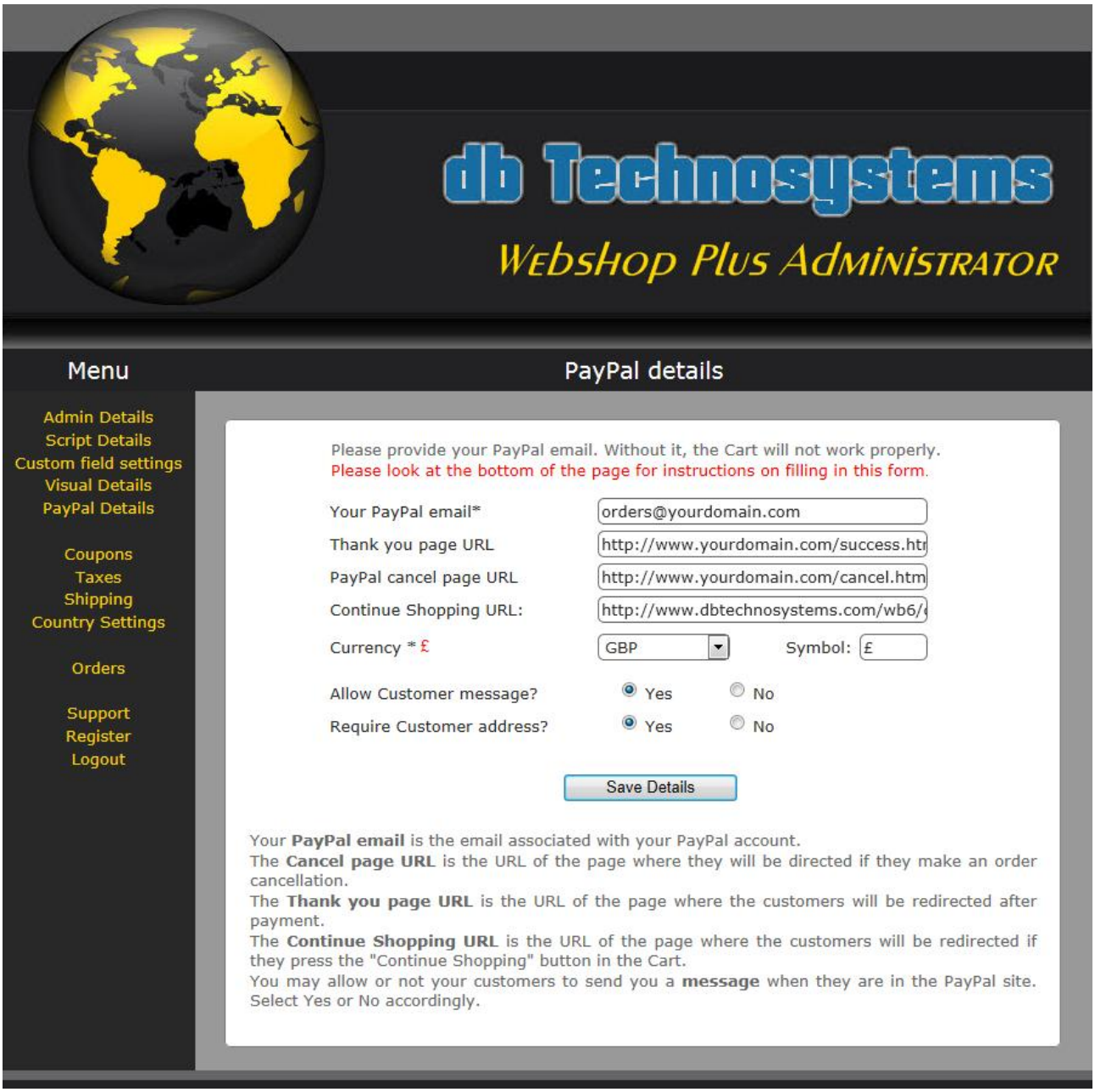


To better understand what each field does, please look at the following image:

The image is pretty self explanatory, just select the colors you like, font type size and style, and Save the changes.

PayPal details:

Click on the Tab. You will see the following screen (next page). You must fill in all fields.



The PayPal email field is used, if you use PayPal, for the PayPal Pay Now button that is automatically generated in the checkout process.

The Continue Shopping URL is the URL of your products catalog page (in the demo project, this is page “products”. It will be used by the script for the Continue Shopping button of the Cart page.

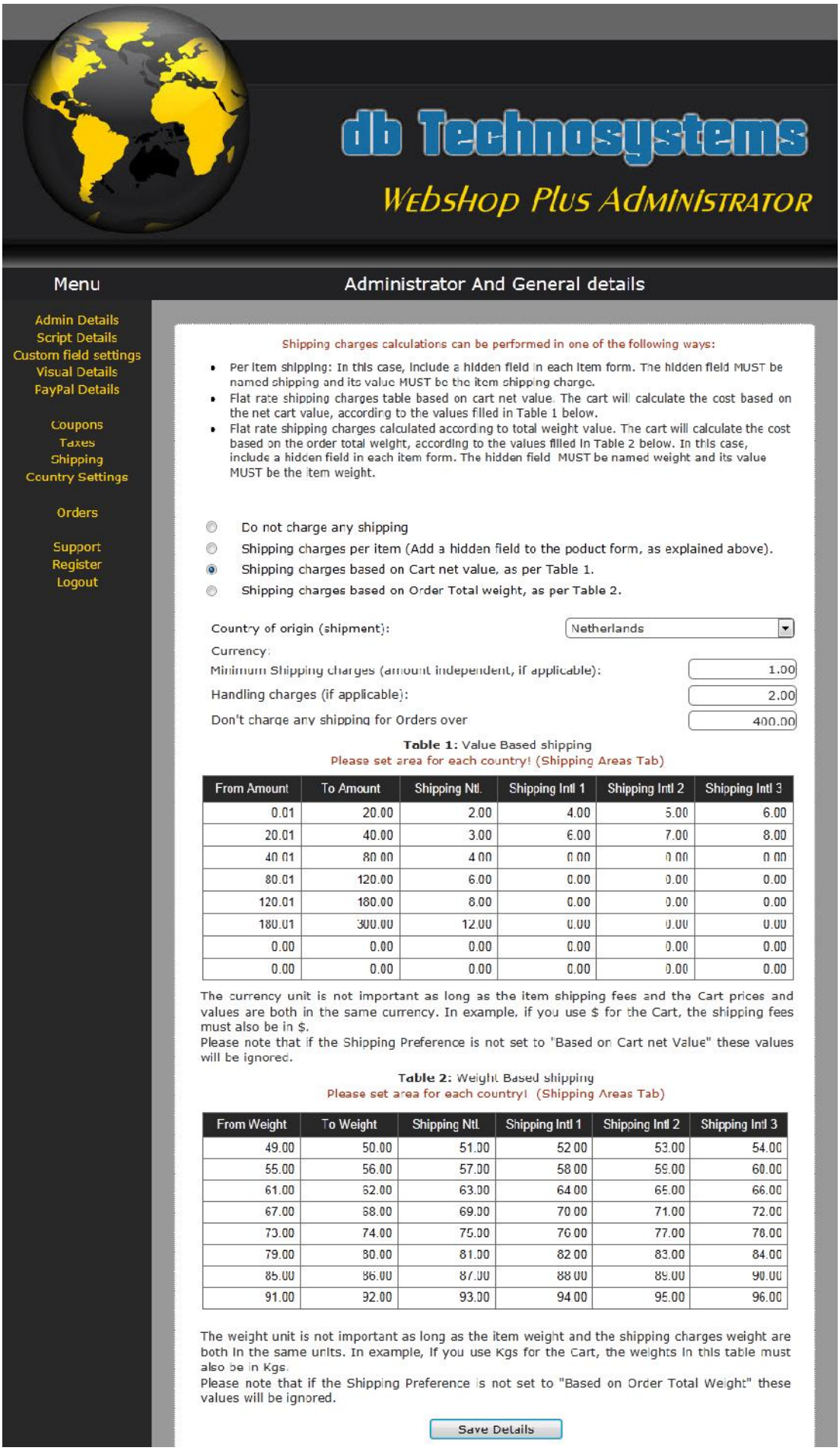
The Thank you page URL is most important, as this is the page where your visitors will be redirected after a PayPal payment.

The currency and currency symbol are the ones that will be used by the script for all purposes.

Provide all necessary info and click on Save Details.

Shipping Fees:

Click on the Tab. You will see the following screen:



At this point you need to understand the calculation logic of the script before you proceed.

The script can calculate shipping in three different ways: per Item, per Cart net value, per Order Total Weight.

In all 3 cases, you may setup up to 4 different shipping charges (National, Intl 1, Intl 2, Intl 3) depending on the origin country (yours) and the delivery country. See the Shipping Areas paragraph on how to set shipping areas. In all cases, the script will look for separate prices for each area. If the shipping charge for an area (in example Intl 3) is null, the script will assume as correct the shipping charge the one of the previous area (in our example, that of Intl 2). If that is also null, it will assume as correct that of the previous area (Intl 1) down to the National shipping charges column.

Per item: each item can have its own shipping fee. To transmit this cost to the cart, you need to include in the product form (see section: Setting up Products) a hidden field. The field name MUST be "shipping" and its value MUST be the shipping charges value, in the same currency used for the cart.

Since the script supports 4 different shipping charges (National, Intl 1, Intl 2, Intl 3) the shipping cost can be formatted as follows: 5.00, 7.30, 8.90, 11.60

Where 5.00 is for shipping National, 7.30 for Intl 1, 8.90 for Intl 2, 11.60 for Intl 3

As explained, if you only type 5.00 for National and 7.30 for Intl1, shipping charges for Intl 3 and Intl2 will be assumed equal to that of Intl 1, that is, 7.30.

Please note that NO currency symbol can be used, the cart assumes the currency provided in the PayPal page.

Per **Cart Net Value** and per **Order Total Weight**: You have 8 ranges available for value or weight. The script will look if the cart net value is more or equal than the low limit and less than equal than the high limit, and decide which charge rate is correct. Based on the image, let's suppose that you have set the shipping fees to be calculated based on the Cart Net Value. If this value is between $0.01 and $20.00 , the script will calculate $2 for national shipping, $4 for shipping to countries in area 1 (Intl 1), $5 for countries belonging to Area 2, $6 for countries belonging to Area 3.

Make sure to set correctly the ranges so that they will cover all possible (for your shop) cases.

You can set also a minimum shipping fee as well as handling fees. So, with reference to the image above, a further $1 will be added as minimum shipping fee, and $2 for handling.

IMPORTANT: Select your country as shipment Origin country, it will be used by the cart as default country.

Country Settings: (Important! You MUST execute this task or the cart will not work properly)

This section allows you to define the areas where each country belongs and limit the countries you want to accept orders for**.** Click on the Tab. You will see the following screen:

When you first install the script, all countries will result as “No Shipping”. You can select, for each one, the area. Normally only your own country should belong to the “National” column. In some rare cases, shipping fees can be the same as National for some countries nearby.

Set the area for each country that you want to accept orders from. Please note that when in the cart, the ONLY countries that will appear will be those that you have selected a shipping area for. Countries for which you have left the selection to “No Shipping” will not appear at all in the countries dropdown of the cart.

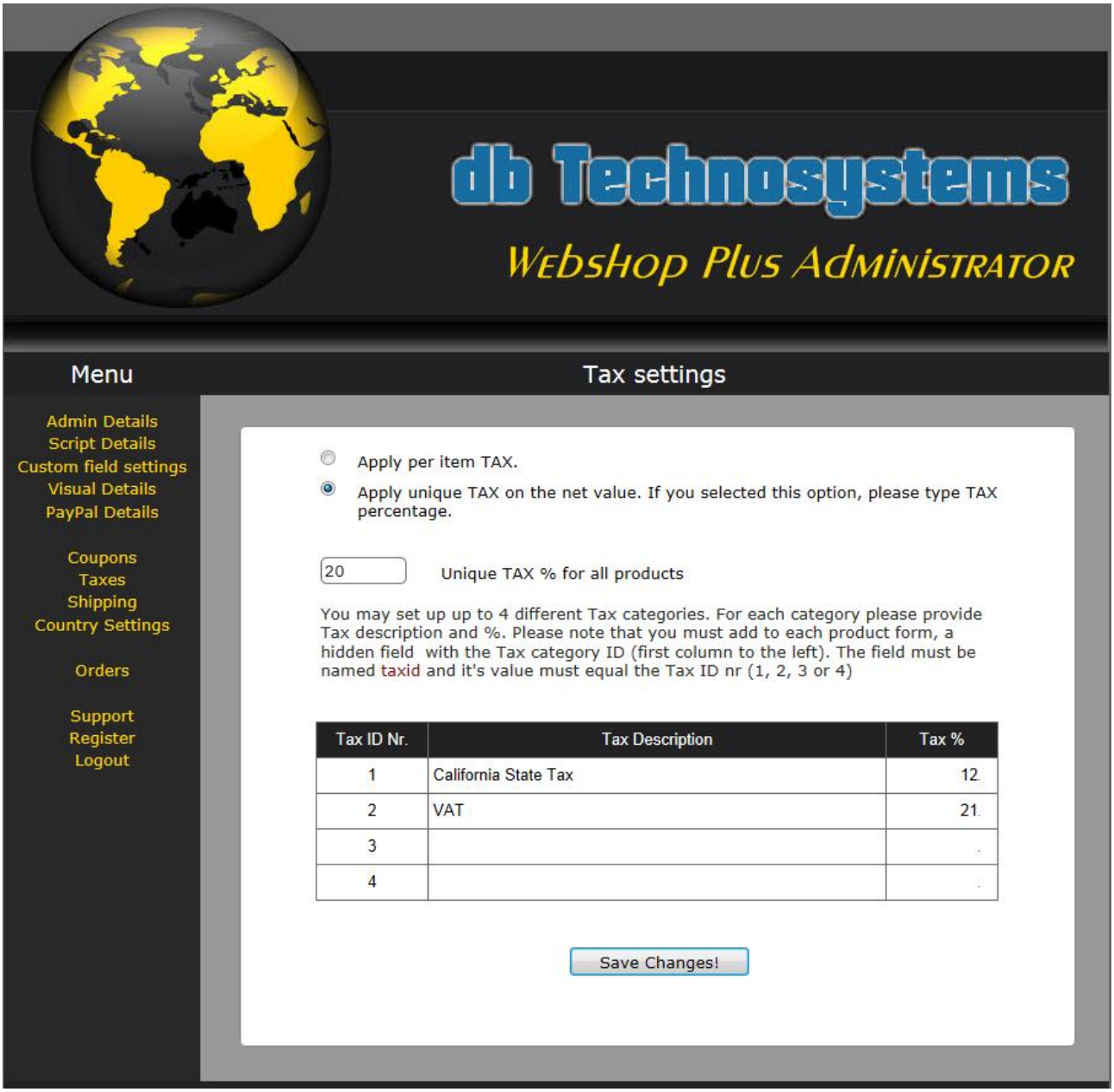
This is an extremely “heavy” page (more than 200 countries, 5 radio buttons for each, means a form with more than 1000 radio buttons). So please be patient while it loads.

Taxes:

You can have taxes set per item, or per totals.

To set the cart to calculate a unique Tax coefficient, check the relevant Radio button, and fill in the "Unique TAX % " field. If instead you want the cart to calculate taxes separately for each item, include in the product form (see section: setting up a product form)

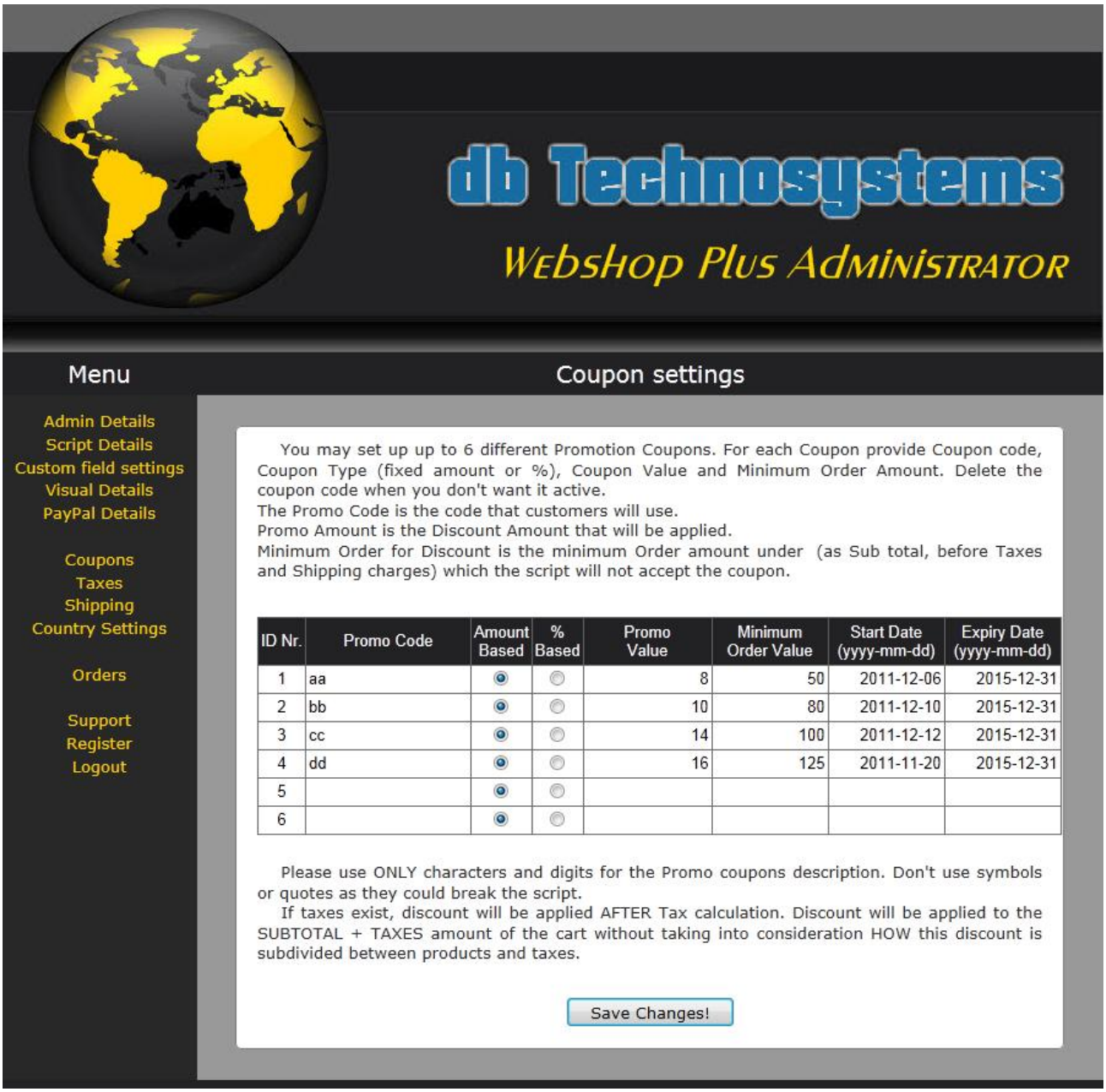
Click on the Tab. You will see the following screen:



The TAX description is only a reminder for you, it is not used by the cart. The Tax ID Nr. Is the value that you need to assign to the products (in the product form, hidden fields) if necessary.

Promo coupons:

Click on the Tab. You will see the following screen:

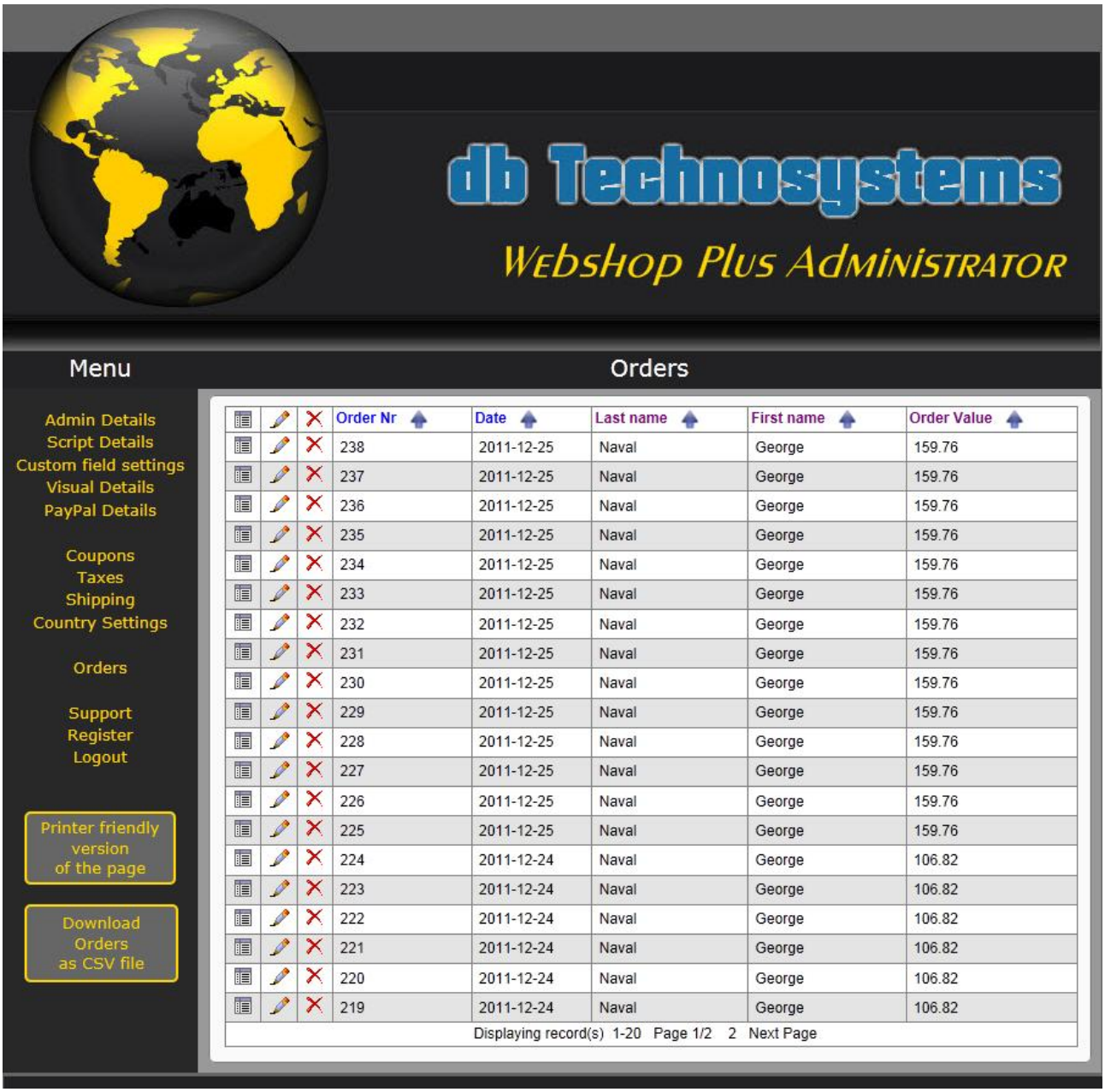


The page is quite explanatory itself. Set your promo codes, amounts and minimum order values for which the coupon can be accepted. You can also set the time period for which the coupon is valid. This allows you to preset coupons, and they will become active / not active automatically based on date.

Orders:

Webshop Plus v.3.2 now stores in a file on the server, the Order details for your own reference and convenience.

If you click on the “Orders” tab of the menu, you will see the following screen:



You can see a full list of the Orders, in descending order, with links to View Order, Edit Order, Delete Order. Orders will appear in pages of 20.

If you want to print the entire orders list, you can click on the “Printer friendly version of the page” button. You will see the following screen:

Orders List

Print this Page | Close this window

Order Nr	Date	Last name	First name	Order Value
238	2011-12-25	Naval	George	159.76
237	2011-12-25	Naval	George	159.76
236	2011-12-25	Naval	George	159.76
235	2011-12-25	Naval	George	159.76
234	2011-12-25	Naval	George	159.76
233	2011-12-25	Naval	George	159.76
232	2011-12-25	Naval	George	159.76
231	2011-12-25	Naval	George	159.76
230	2011-12-25	Naval	George	159.76
229	2011-12-25	Naval	George	159.76
228	2011-12-25	Naval	George	159.76
227	2011-12-25	Naval	George	159.76
226	2011-12-25	Naval	George	159.76
225	2011-12-25	Naval	George	159.76
224	2011-12-24	Naval	George	106.82
223	2011-12-24	Naval	George	106.82
222	2011-12-24	Naval	George	106.82
221	2011-12-24	Naval	George	106.82
220	2011-12-24	Naval	George	106.82
219	2011-12-24	Naval	George	106.82
218	2011-12-24	Naval	George	106.82
217	2011-12-24	Naval	George	106.82
216	2011-12-24	Naval	George	106.82
215	2011-12-24	Naval	George	106.82
214	2011-12-24	Naval	George	106.82
213	2011-12-24	Naval	George	106.82
212	2011-12-24	Naval	George	106.82
211	2011-12-24	Naval	George	106.82
210	2011-12-14	Naval	George	148.76
209	2011-12-14	Naval	George	148.76

Displaying record(s) 1-30 Page 1/2 2 Next Page

You can use the “Print” button to print the page, or the “Close window” button to close it.

You can also export the Orders list in CSV format for further work in Excel. The exported file will contain the order details but not the ordered product details which are stored in a separate file.

Please note that the CSV file will use as delimiter either comma or semicolon, depending on your own choice in “Script settings”. Also, all content is double quoted to preserve formatting. Excel will strip double quotes off when opening such a file.

To view the order details, you can click on the “View Order” and the following screen will appear:

If you click on the left bottom button, “Printer friendly version of the page”, a new window will open with a printable version of the same page, as in the following image:

Order Nr 238/2011-12-26

Print | Close window

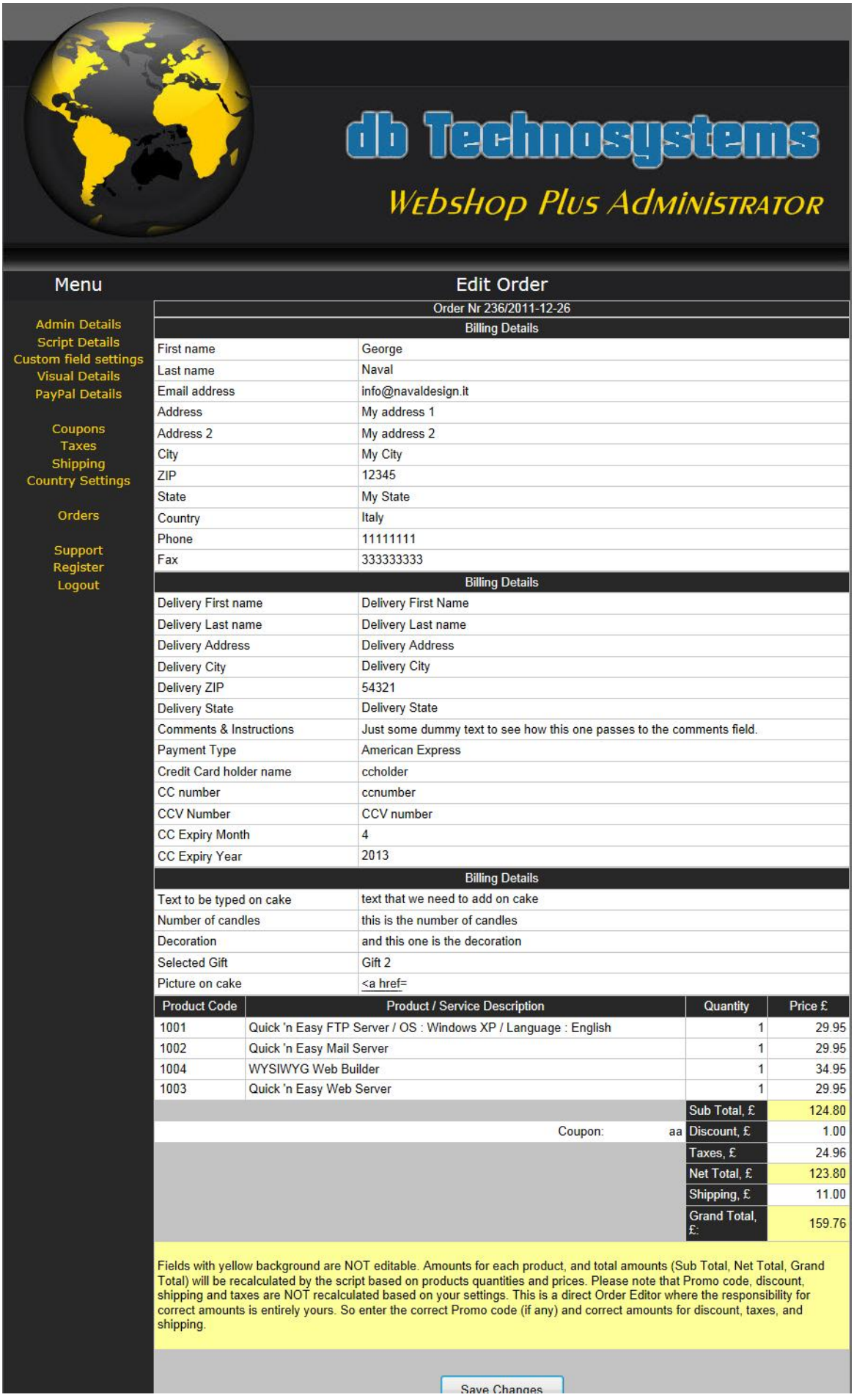
Billing Details	Shipping details - Payment details
First name: George Last name: Naval Email address: info@navaldesign.it Address: My address 1 Address 2: My address 2 City: My City ZIP: 12345 State: My State Country: Italy Phone: 11111111 Fax: 333333333	Delivery First name: Delivery First Name Delivery Last name: Delivery Last name Delivery Address: Delivery Address Delivery City: Delivery City Delivery ZIP: 54321 Delivery State: Delivery State Comments & Instructions: Just some dummy text to see how this one passes to the comments field. Payment Type: American Express Credit Card holder name: ccholder CC number: ccnumber CCV Number: CCV number CC Expiry Month: 4 CC Expiry Year: 2013

Custom details

Text to be typed on cake: text that we need to add on cake
Number of candles: this is the number of candles
Decoration: and this one is the decoration
Selected Gift: Gift 2
Picture on cake: http://www.dbtechnosystems.com/WB8/webshop_plus_v3/custom_uploads/banner_website.png

Product Code	Product / Service Description	Quantity	Price £	Amount £
1001	Quick 'n Easy FTP Server / OS : Windows XP / Language : English	1	29.95	29.95
1002	Quick 'n Easy Mail Server	1	29.95	29.95
1004	WYSIWYG Web Builder	1	34.95	34.95
1003	Quick 'n Easy Web Server	1	29.95	29.95
		Sub Total £		124.80
Coupon: aa		Discount, £		1.00
		Net Total, £		123.80
		Taxes, £		24.96
		Shipping, £		11.00
		Grand Total, £		159.76

You can Edit any Order, by clicking on the “Edit” icon in the Orders List. When you click on the “Edit” icon of any Order, the following screen will appear:



You can edit the user details, the product code, description, quantity (setting a product quantity to 0 will result in deleting the product), price. You can also change the discount code and amount, the taxes and shipping fees. The rest of the amounts (subtotal, net total, grand total) will be automatically recalculated after submission.

If among the details there are links to files (as in the case of an order where an image has been uploaded through the cart) and you need to edit the link, you need to edit the full content, which is something like http://www.yourdomain.com/cart/uploadfolder/filename.ext .

Support:

This feature takes you to DB Technosystems support form. Please ONLY use it if you have come to a dead end. Normally you should only post your issues on the WYSIWYG forum.

Logout:

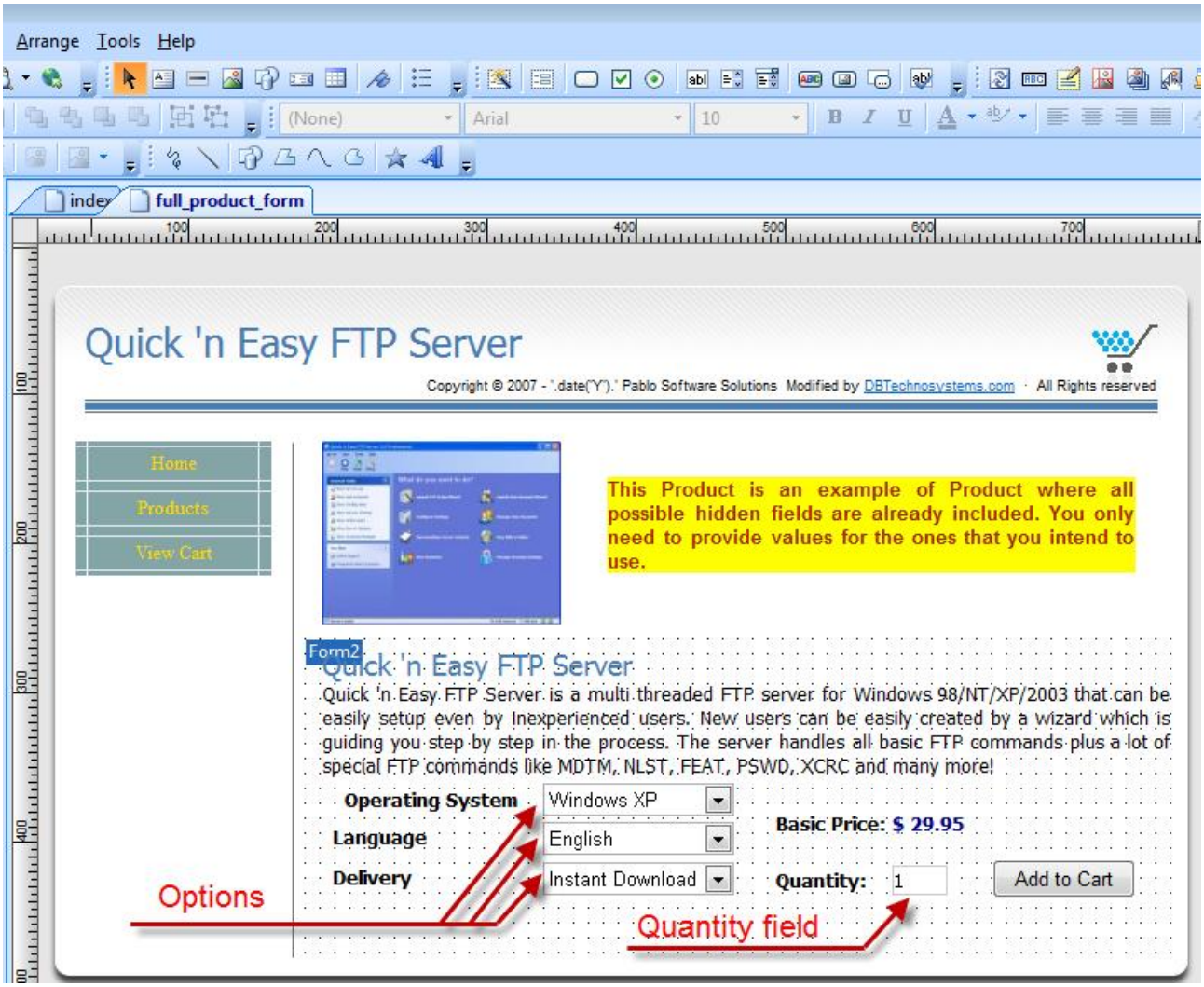
It logs you out so you will not need to close your browser to end the session.

Section 2: setting up the frontend

The product forms:

The entire Cart system relies on the product forms.

Each product requires a form that will contain the necessary values that will allow the script to behave correctly. Let's see how this form must be setup. Please open the demo "webshop2" project that you have downloaded, and open the page "full_product_form". You will see the following screen, which contains the product form.



The form action MUST be set to "cart.php" (./cart.php is the same).

The encoding type MUST be either left blank or set to "multipart/form-data".

The method MUST be "POST".

The obvious visible field is "quantity" . You also need a "Add to Cart" button which is nothing else but a "submit" button-

However, Webshop Plus allows you to set Options (up to 8, by default) for your products.

The Options fields may be edit fields, dropdowns, text areas, radio buttons, anything you like-

Each option field (or group of fields, in the case of Radio buttons) must be properly named: the field name MUST be “option_valuesX” where X can be a number from 1 to 8.

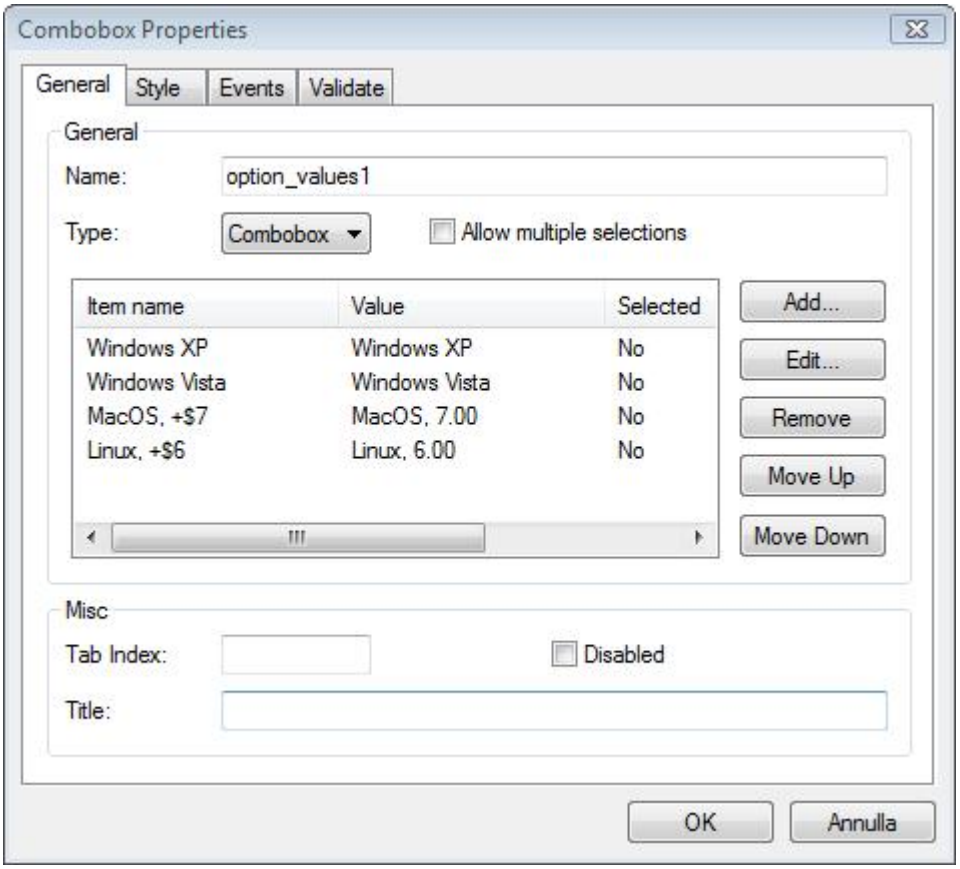
The options can affect price or not. If they need to affect the price, the value of the field MUST be formatted as “option, price variation”. To make it easier to understand, let’s suppose that the example product, Quick n’ Easy FTP server is available for Windows XP, Vista, MacOS, Linux.

Let’s also suppose that the MacOS version costs $7 more, and the Linux version costs $6 more than the standard price. Let’s also suppose that the Windows Vista version has the same price as the basic version, BUT it must be ordered specifically.

We shall put our options in a Combobox. The text of the first column (Item Name) is what the customer sees, the text in the column “Value” is what is passed to the Cart.

As you see, you must use the format “option text, price variation” : Linux, 6.00 for the Linux case.

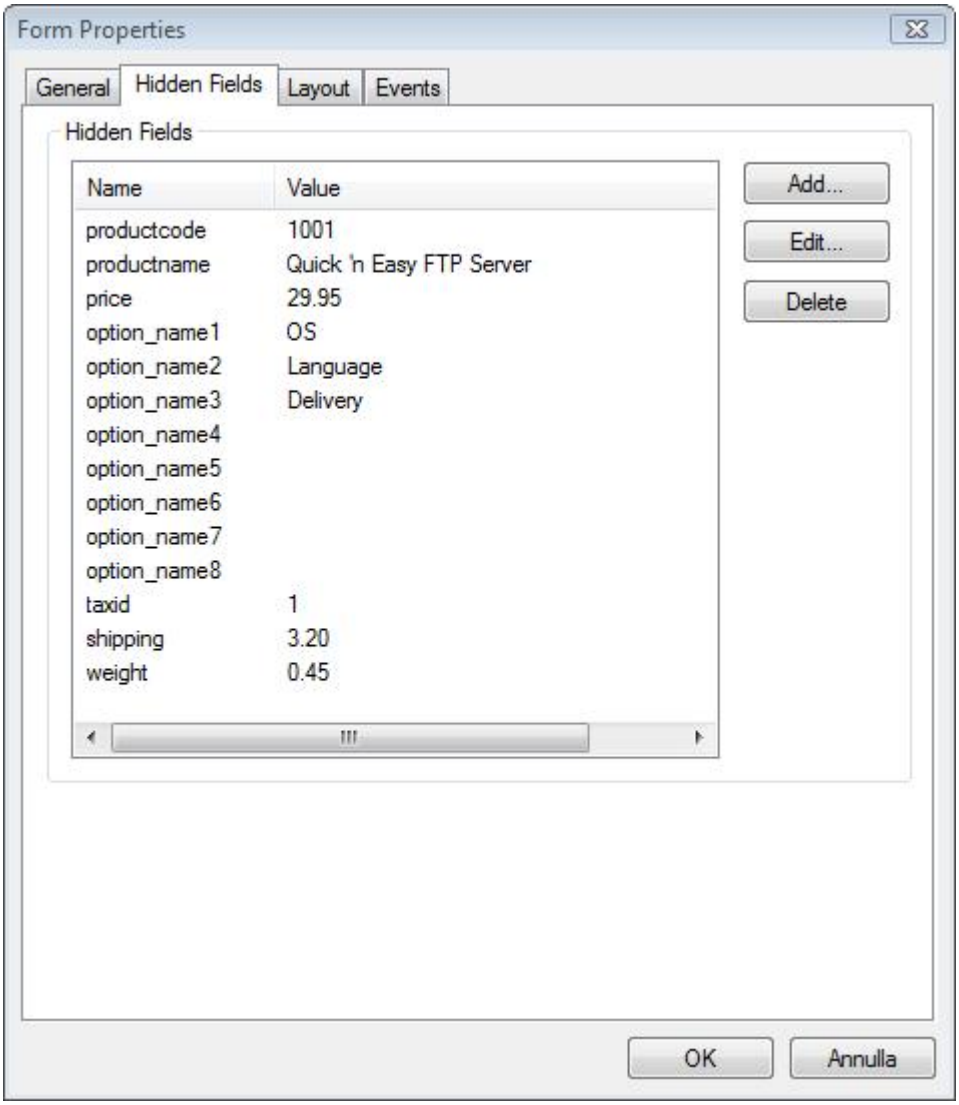
The Windows Vista option instead, which doesn’t affect price, is simply placed in the Combobox as text.



However, for Webshop Plus to know what this option field represents, and properly label it when it creates the order, you also need to add a hidden field that contains the option name. In the above example, where the Option Name is “Operating System”, the hidden field MUST be “option_name1” and its value should be “Operating System” (or, briefly, “OS”).

The page “full_product_form” in the demo project contains all the possible hidden fields for a product. If you don’t need some of them or all, simply do not add any value. You can also completely delete the hidden fields not used.

Please note that you should give values at LEAST to the “productname” and “price” fields. The product code is not necessary, but you will have an empty column in the Cart table.



If you have set your cart to calculate Taxes per Item, the field “taxid” becomes mandatory. Its value MUST be the TaxID nr as you have set it in the Admin Area.

If you have set the Cart to calculate shipping fees by weight, the cart needs to know the weight of the item, so you must fill in the “weight” field value.

The same if you have set shipping by Item. You need to provide the shipping cost by filling in the field “shipping”.

Of course, you should add in the page the picture(s) of the product, the price and description, and whatever else you think that should be displayed for a successful sale-

Product Catalog:

As you can see in the demo, in the “product” page, you can also create a product catalog.

This catalog can include or not “Add to Cart” buttons. If you want your visitor to be able to shop directly from the catalog, you should copy / paste the same product forms from the products individual pages to the catalog page. You can make them smaller so you can fit many products in the same page.

Cart page (cart.php):

As mentioned, the cart page has fixed elements (your header, menu, background image etc) and a HTML box placed on top of a form.

The HTML box will create and display the entire products table, with the products codes, descriptions, prices, quantities, values, as well as totals, taxes etc.

It has been designed so that it creates a scrollable table, which allows you to have a rather short page rather than a long one.

However, some browsers (mainly FF) will not display this scrollable table correctly, but will simply extend it towards the bottom of the page.

So we suggest that you leave enough free space so that your customer can add enough products or at least whatever number of products you think that they will be normally purchasing.

You can adjust the table width by simply changing the width of the html box. This allows you to fit it correctly in your own visual theme.

The “Continue Shopping” button will take you to whatever URL you have set as “Continue Shopping URL” in the Administration Area.

Please note that the Delivery Country dropdown, contains only those countries (from the totality of 200 +) for which you have set the shipping Area in the Administration Interface. Also, by default, it displays the Origin Country (your own) as delivery country. The user needs to select his own country, if different, and click on “Recalculate”.

Billing Details page (customer.php):

This page collects the billing info of the customer. You can add more fields than those already contained, but remember that you must “declare” these fields in the “Custom fields” page of the Administration backend, or they will be ignored. Please see the “Custom Details page” paragraph for more details.

Shipping and Payment Details page (checkout.php):

This page collects the shipping details and Payment details. You can also add fields as desired, just as explained in the previous point.

If you only intend to use PayPal then you can delete the payment type dropdown as well as all fields related to the credit card details. More details in the next section related to the “thankyou” page.

Please note that the Credit Card details fields exist only as an example here. There is NO routine that will allow your customers to checkout through a payment gateway and related API. If you want to proceed so, you will need to implement this yourself. However, it is NOT recommended as this would require very strict security measures to protect CC details, as well as an SSL certificate.

Custom Details page (custom_details.php):

This page is optional and you may select to display it or not, through the Administration interface settings. You can also set the order in which it will appear (after the "cart" page, after the "customer" page, or after the "checkout" page.)

You can declare any number or fields, and even use file uploads. For each of the fields, you need to "declare" it, in the Administration backend, as explained in the "Custom fields settings" paragraph of the "Backend section".

Thank you page (thankyou.php):

This page will display the Order nr, along with a "Thank you" message and the PayPal button. It also contains all the necessary code that will update the various files with the order details, and the DBTS Form Processor extension that will handle the mails sent to you and your customers.

IMPORTANT:

Double click the DBTS Form Processor object, and setup the email addresses where mails will be sent as well as the "from" used in the mails. You can also customize the main mail and the autoresponder mail Subject, header, footer, as well as the mailing engine used. For more details please consult the DBTS Form Processor Manual.

Please do NOT change other settings (like Database storage, CSV file storage, Includes etc)

If you only want to use PayPal, you may delete the payment dropdown, as well as all the credit card details fields. In that case, you should delete the page "thankyou" and rename the page "thankyou1" to "thankyou" so you can use it as thankyou page.

The above cover almost all topics for setting up the WYSIWYG WWB8 Webshop Plus! v.3.2.

Should you need any clarifications or info, please post on the forum.

If, on the other hand, you would like a full professional cart, database driven, with autocreated catalog, mailer, database interface, stock control, order tracking, etc (all these are available as add on modules of our basic cart) with a full Online Administration Interface, please enquire http://www.dbtechnosystems.com

Have fun!