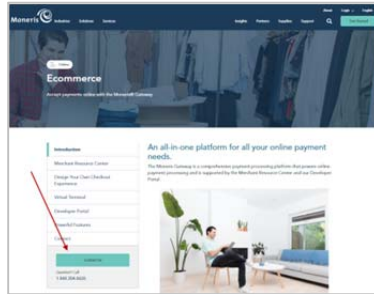


Part 1: Setup & Configure your Moneris Hosted Paypage Configuration (3 part effort)

Step #1: Go to the Moneris website (www.moneris.com), hover over Solutions and click on eCommerce.



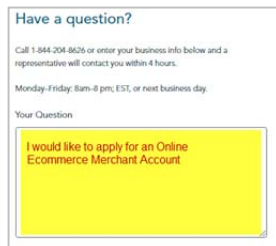
Step #2: Click on the Contact Us button and complete their form.



Step #3: Their form will ask you to supply a reason for your request:

You can use the following:

I would like to apply for an Online Ecommerce Merchant Account.



Step #4: Once you've completed their on-boarding process, Moneris will provide you with an Online Ecommerce Merchant Account, including your:

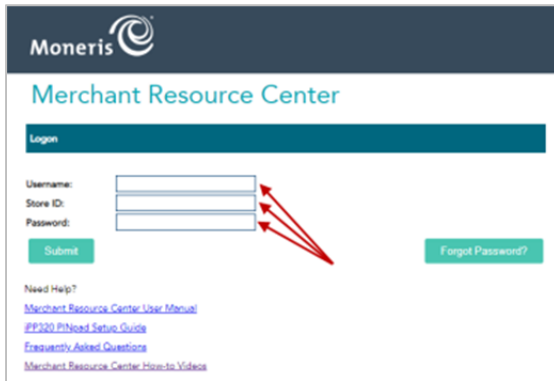
- Username:
- Store ID:
- Password:

Moneris Payment Gateway Merchant Account Setup For W3.

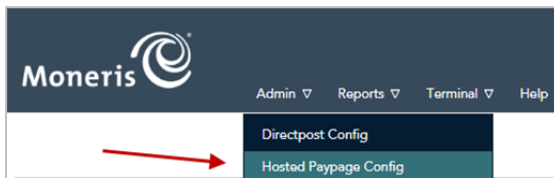
Step #5: To login, go to the Moneris website (www.moneris.com), hover over login & click on the Moneris Gateway link.



Step #6: Using your login credentials, login into your Moneris account.



Step #7: Hover over Admin and click on the 'Hosted Paypage Config'.



Step #8: Click on the 'Generate a New Configuration' button.



Once you click on the button, Moneris will generate you a NEW

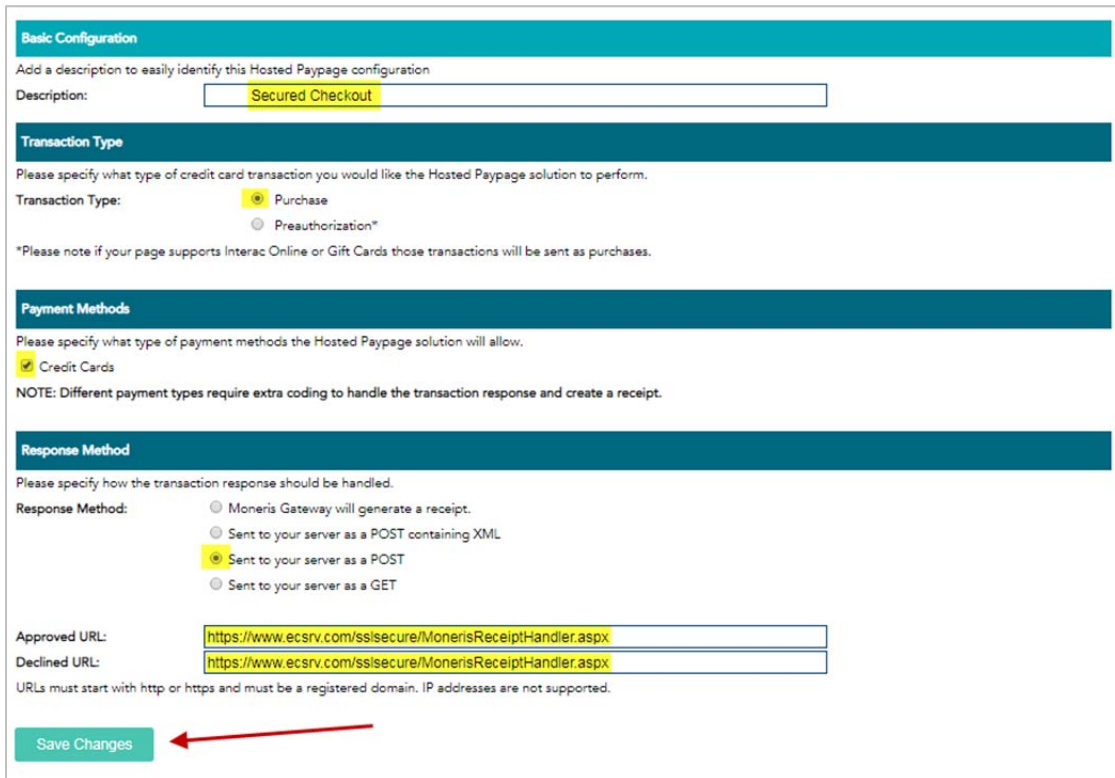
- ps_store-id (xxxxx) in green for illustration purposes only
- hpp_key (yyyyy) in blue for illustration purposes only

Both of these will be used in Part 3: Step #3



Moneris Payment Gateway Merchant Account Setup For W3.

Step #9: On the following screen, enter the information highlighted in Yellow and click 'Save Changes'.



Basic Configuration
Add a description to easily identify this Hosted Paypage configuration
Description:

Transaction Type
Please specify what type of credit card transaction you would like the Hosted Paypage solution to perform.
Transaction Type: Purchase
 Preauthorization*
*Please note if your page supports Interac Online or Gift Cards those transactions will be sent as purchases.

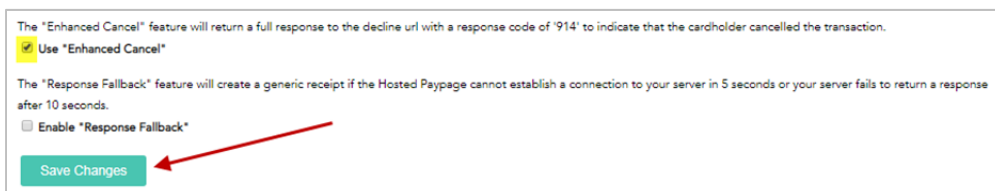
Payment Methods
Please specify what type of payment methods the Hosted Paypage solution will allow.
 Credit Cards
NOTE: Different payment types require extra coding to handle the transaction response and create a receipt.

Response Method
Please specify how the transaction response should be handled.
Response Method: Moneris Gateway will generate a receipt.
 Sent to your server as a POST containing XML
 Sent to your server as a POST
 Sent to your server as a GET
Approved URL:
Declined URL:
URLs must start with http or https and must be a registered domain. IP addresses are not supported.

- Secured Checkout
- Purchase
- Credit Cards
- Sent to your server as a POST
- https://www.ecsrv.com/sslsecure/MonerisReceiptHandler.aspx
- https://www.ecsrv.com/sslsecure/MonerisReceiptHandler.aspx
- Save Changes

Step 10: Once you save the changes, New options appear at the bottom of the form in the 'Response Method' section.

Click on the Use 'Enhanced Cancel' and Save your changes again.



The "Enhanced Cancel" feature will return a full response to the decline url with a response code of '914' to indicate that the cardholder cancelled the transaction.
 Use "Enhanced Cancel"

The "Response Fallback" feature will create a generic receipt if the Hosted Paypage cannot establish a connection to your server in 5 seconds or your server fails to return a response after 10 seconds.
 Enable "Response Fallback"

- Use 'Enhanced Cancel'

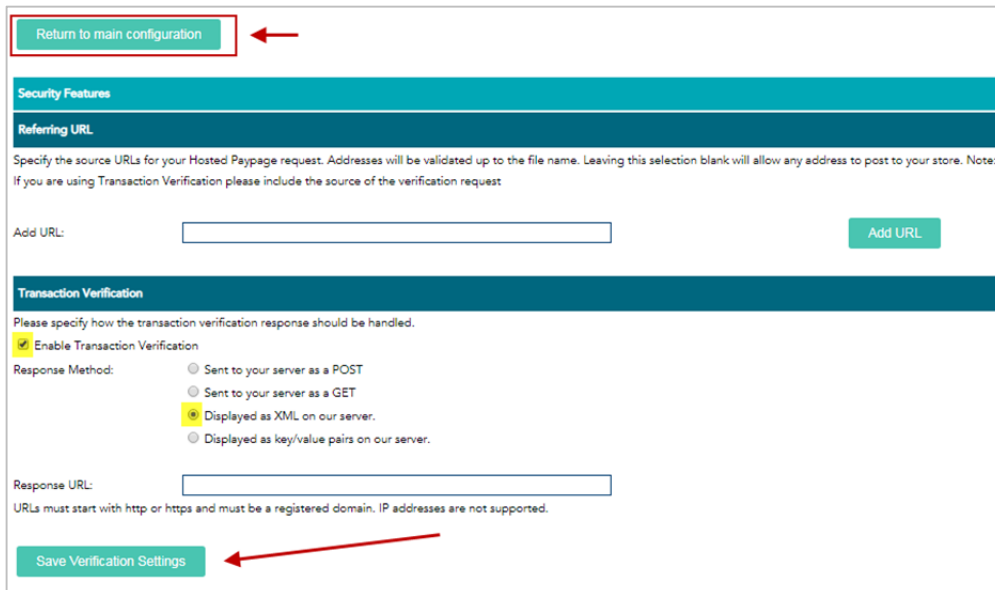
Moneris Payment Gateway Merchant Account Setup For W3.

Step 11: Click on the 'Configure Security' button.



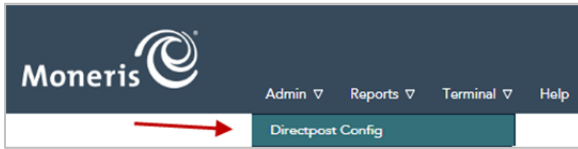
Step 12: A New Page appears showing 'Security Features'.

- Click on the 'Enable Transaction Verification' selection box
- Click on the 'Displayed as XML on our server' radio button
- And click on the 'Save Verification Settings' button
- Then click on the 'Return to Main Configuration' button

A screenshot of the 'Security Features' configuration page. At the top left, a button labeled 'Return to main configuration' is highlighted with a red box and a red arrow pointing to it from the right. Below this is a teal header for 'Security Features'. The 'Referring URL' section has a text input field and an 'Add URL' button. The 'Transaction Verification' section has a checked checkbox for 'Enable Transaction Verification', a 'Response Method' section with three radio buttons (the second one, 'Displayed as XML on our server', is selected), and a 'Response URL' text input field. At the bottom left, a 'Save Verification Settings' button is highlighted with a red box and a red arrow pointing to it from the right. A note at the bottom states: 'URLs must start with http or https and must be a registered domain. IP addresses are not supported.'

Part 2: Setup & Configure your Moneris Direct Post Configuration:

Step #1: Hover over Admin and click on the 'Directpost Config'.



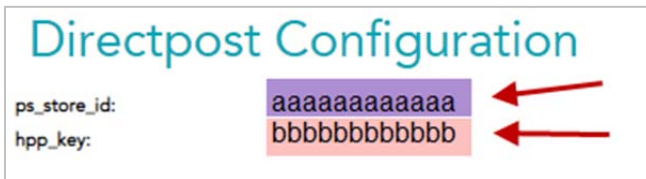
Step #2: Click on the 'Generate a New Configuration' button.



Once you click on the button, Moneris will generate you a NEW

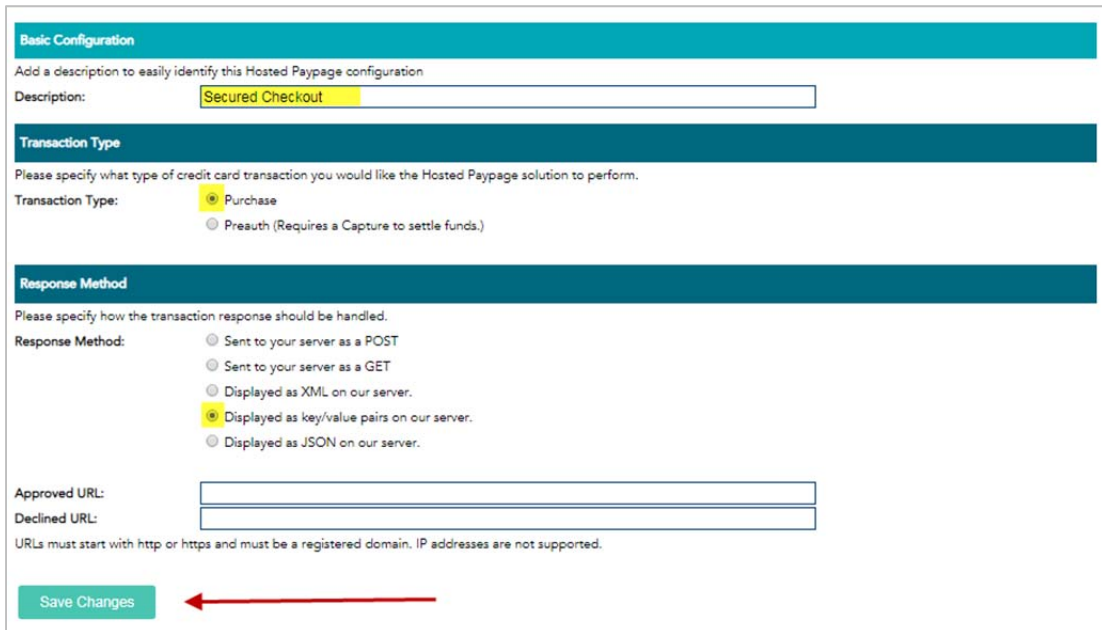
- ps_store-id (aaaaa) in purple for illustration purposes only
- http_key (bbbb) in pink for illustration purposes only

Both of these will be used in Part 3: Step #3



Moneris Payment Gateway Merchant Account Setup For W3.

Step #3: On the following screen, enter the information highlighted in Yellow and click 'Save Changes'.



Basic Configuration
Add a description to easily identify this Hosted Payment configuration
Description:

Transaction Type
Please specify what type of credit card transaction you would like the Hosted Payment solution to perform.
Transaction Type: Purchase
 Preauth (Requires a Capture to settle funds.)

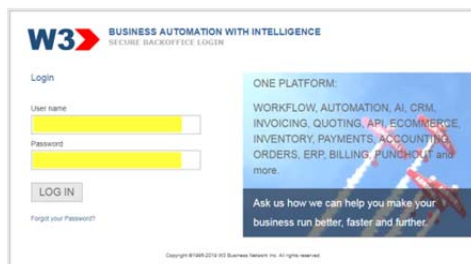
Response Method
Please specify how the transaction response should be handled.
Response Method: Sent to your server as a POST
 Sent to your server as a GET
 Displayed as XML on our server.
 Displayed as key/value pairs on our server.
 Displayed as JSON on our server.

Approved URL:
Declined URL:
URLs must start with http or https and must be a registered domain. IP addresses are not supported.

- Secured Checkout
- Purchase
- Displayed as key/value pairs on our server
- Save Changes

Part 3: Setup & Configure your W3 iConnect Back Office Account

Step #1: Go to the W3 iConnect Back Office Login page (www.ecsrv.com/login), and log in user your secured User Name & Password.



W3 BUSINESS AUTOMATION WITH INTELLIGENCE
SECURE BACKOFFICE LOGIN

Login
User name:
Password:

[Forgot your Password?](#)

ONE PLATFORM:
WORKFLOW, AUTOMATION, AI, CRM,
INVOICING, QUOTING, API, ECOMMERCE,
INVENTORY, PAYMENTS, ACCOUNTING,
ORDERS, ERP, BILLING, PUNCHOUT and
more.

Ask us how we can help you make your
business run better, faster and further.

Copyright © 2019 W3 Business Network Inc. All rights reserved.

Moneris Payment Gateway Merchant Account Setup For W3.

Step #2: Hover over Configuration, Store Settings and click on ePayment.

(Just as a reminder, you needed to license this module from W3. If you have not done so, please contact W3 to setup & configure this feature in your W3 license).

Configuration	Chat	Account
Store Settings		General
Transactions		Price Roundup
Country List		Fees & Charges
Suppliers		Payment Methods
Catalogs		Shipping
Opportunities		ePayment
Business Information		Currency
Design		Taxes
Website Setup		Additional Taxes
Social Network		Levies
Quote Importer		Terms
Service Providers		Help Desk
Price Check		Email Notifications
		Security
		Renewal Setup
		Inventory
		Email Accounts

Step #3: Enter the data in W3 and click update.

ePayment

Moneris Hosted Popup

Name: Moneris Hosted Popup

Code: Moneris HPP

Hosted Config Credentials

Store ID:

HPP Key:

Confirm HPP Key:

Direct Post Credentials

Store ID:

API Key:

Confirm API Key:

See Part 1: Step #8

Hosted Paypage Configuration

ps_store_id:

hpp_key:

See Part 2: Step #2

Directpost Configuration

ps_store_id:

hpp_key:

Congratulations, you've Done!

All you have to do now is go place a credit card order within your W3 solution and then go verify the transaction in your Moneris account to ensure the funds were captured and deposited correctly.