

Richard Bernier - Five Star

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Date: Friday, March 07, 2014 8:55 AM
To: "Richard Bernier" <rbfivestar@eagle.ca>
Attach: GetTokenQA.html; GetToken.html
Subject: Fw: Moneris Hosted Tokenization setup

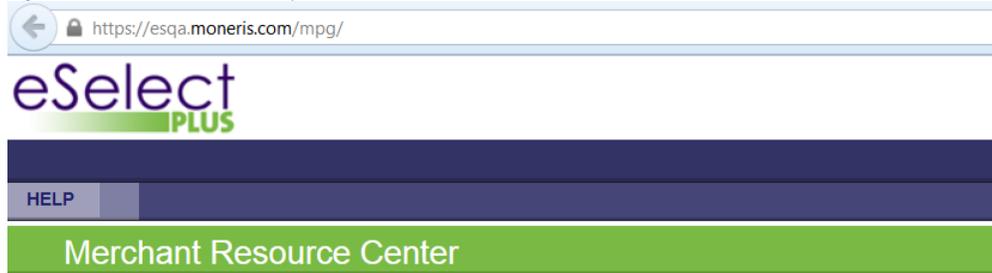
- Client needs a fixed website name to register with Moneris
 - We have <http://resfivestar.com> that Dave setup for our testing.
 - Log in to Moneris to generate an ID

5. Create a Hosted Tokenization Profile

1. Login to your eSELECTplus Merchant Resource Centre:
 - QA - <https://esqa.moneris.com/mpg/>
 - Production - <https://www3.moneris.com/mpg/>
2. Click on 'ADMIN' on the menu.
3. Click on 'hosted tokenization' on the sub-menu.
4. Enter the source domain page. This is the address of the main outer page that sends the transaction to Moneris. Example from the process flow diagram above would be "https://www.xyz.com".
5. Click the button "Create Profile"
6. Make a note of the Profile ID that gets generated since this will need to be included in your HTML iFrame code.

- Here are screen shots of me registering our testing credentials with our test website.

- ① Login to QA site with demouser/store1/password

**Logon**

Username: NOTICE

Store ID: To access the test store, please use the following credentials.

Password: Username: demouser

Store ID: store3, store2 or store1

Password: password

Submit

Forgot Password?

- ①
- ① Navigate to the HOSTED TOKENIZATION tab, enter the website name and hit CREATE PROFILE

Hosted Card Tokenization

Create Profile

To add a Hosted Card Tokenization profile, please complete the source domain and click 'Create Profile'.

Source Domain:

Existing Profiles

To remove a profile click 'Remove' beside the profile id.

It generates a PROFILE ID and shows it underneath but because this is a test user, it contains hundreds of registrations so you need to scroll down and find the one I just registered. Client will only have the 1.

<input type="button" value="Remove"/>	ht9SL9YEMKJUSC6	http://ppin.ioan.tpg
<input type="button" value="Remove"/>	ht8FJF1V87JJDSI	http://ppin.no-ip.org
<input type="button" value="Remove"/>	ht8FJF1V87JJDSI	http://random.com
<input type="button" value="Remove"/>	htI8CNXFZYSU13Q	http://resfivestar.com
<input type="button" value="Remove"/>	htQ10UH57Y3FDBX	http://ritbvm.orican.com
<input type="button" value="Remove"/>	ht5D4T6XY3SPYSV	http://sims-dev.sfu.ca
<input type="button" value="Remove"/>	htJCCPTZS1JPSC1	http://spa.makegoodmedia.ca

Make a note of this ID

Make a note of this ID

The combination of the website address and the ID makes the webpage that gets tokens work.

Now take a copy of GetToken.HTML page that will be released in our HOTEL folder and modify it to use this ID

Note, I will supply 2 HTML pages GetToken for clients and GetTokenQA for us to test with. The only difference is the Moneris web page address that it uses. Live vs Test.

Here is my QA version. Open it up using Notepad and change the ID= line to the one you just generated for this client.

```

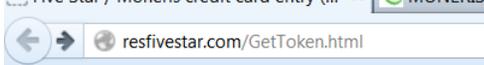
<tr>
  <td align="right">
    Card Number&nbsp;
  </td>
  <td colspan="2">
    <div id="monerisResponse">
    </div>
    <!-- CHANGE src ADDRESS AND ID TO POINT TO LIVE SITE AND CUSTOMER'S MONERIS ID #E8EBC9; -->
    <iframe id="monerisFrame" src="https://esqa.moneris.com/HPPToken/index.php?id=htI8CNXFZYSU13Q"
      frameborder="0" width="200px" height="30px"></iframe>
    </td>
</tr>

```

Now FTP this file or get client to put this file on their website.

For our test site, we put it in the root folder.

So the address is <http://resfivestar.com/GetToken.html>



Vault Credit Card Entry

Card Number

Expiry Date 01 2014

If you set it up correctly you should be able to hit this site. Type in a credit card and get back what looks like a token in the card number field area.

resfivestar.com/GetTokenQA.html

Vault Credit Card Entry

https://esqa.moneris.com SENT
 Card- 001-ot-
 Number QFzQoE334EGrfJhvOLYwtJupL-
 undefined

Expiry Date 01 2014

Get Token

- If you do it wrong, you get an error message.

resfivestar.com/GetToken.html

Vault Credit Card Entry

https://esqa.moneris.com
 Card Number SENT - 942-undefined-
 invalid credentials

Expiry Date 01 2014

Get Token

- You should be able to do all the above with Windermere today or tomorrow to get the all setup on the web side of things and show some progress.

- Back on the pvx side, you need to tell CC profile where the website to enter credit card data is at.

Setup/Edit Integration Rules (10010)

Integration Code	MONERI	OK
Description	Moneris testing (store_ppi / ppiguy)	Undo
Integration Method	MONERISCP - eSelect Plus (Chip & Pin)	Delete
Request Timeout (Seconds)	120	Worksta
POS Confirmation Window?	<input type="checkbox"/>	Acquire
On Arrival Post a	Pre-Auth	Exit
Tender Retail		
Append Track 1 and 2 Data	<input checked="" type="checkbox"/>	
Payment Tech?	<input type="checkbox"/>	
Slip Print		
Expiry Date	N-Don't Print	
Print Card on Merchant Copy	<input type="checkbox"/>	

Moneris eSELECTplus

Host Address: esqa.moneris.com

Store ID: store1

API Token: *****

Moneris eSELECTplus Vault

Use Vault for Reservations:

Vault Host Address: https://esqa.moneris.com/gateway2/servlet/MpgRequest

Hosted Tokenization Site: http://resfivestar.com/GetTokenQA.html

Maximum Allowable Transaction Amount: 10,000

- Now in Reservation screen when creating a new reservation. The website will showup inside a pvx window where user will enter card data.



Enter/Edit Reservations(HR001Z)

Res.#

Last Name

First Name

Addr 1

Addr 2

Addr 3

Postal/Zip

Telephone

Settlement CASH Guaranteed

Email

Arriving Fri Feb 14, 2014 # of Adults Room Type

of Nites # of Kids Rate Type

Departing Sat Feb 15, 2014 # of Rooms Room Rate

Discount

Status

Enter Credit Card Information(HBMONER3)

Vault Credit Card Entry

Card Number

Expiry Date



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