

Miva Merchant 9

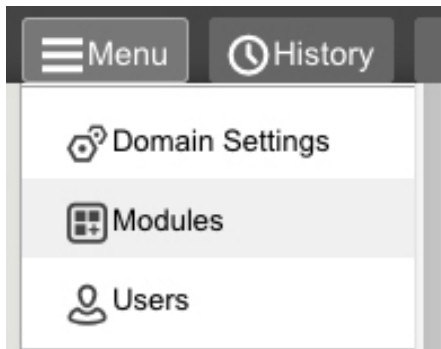
PowerReviews Express

Updated July, 2015

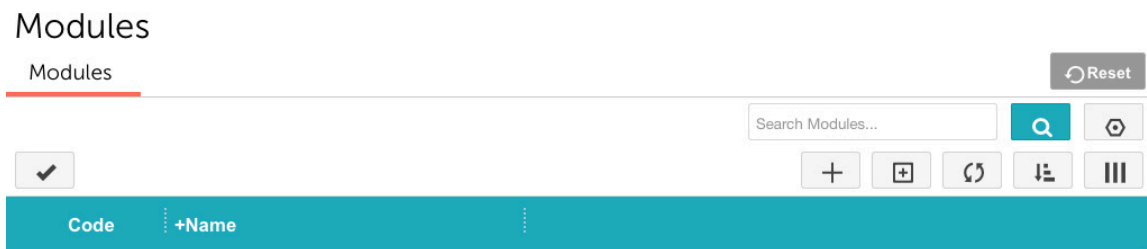
Installing the PowerReviews Module

Install the module in your Miva Merchant domain, and assign it to the store before proceeding:

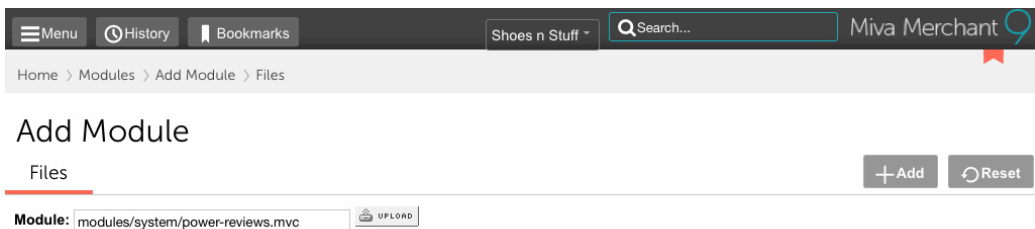
1. Upload the module file (power-reviews.mvc) into your Miva Administration panel.
 - a. Click on “Menu”
 - b. Scroll down to “Modules”



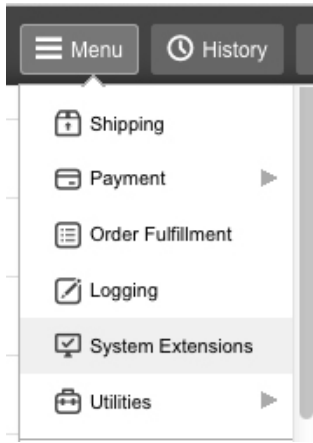
- c. Click on the “+” Sign



- d. Click in the “Upload” field, search for your module and then click the “+Add” button near the top right.



2. Proceed to the System Extension Settings of the store in which you wish to install Power Reviews Express
 - a. Click on “Menu”
 - b. Scroll down to “System Extensions”



3. Assign the module and click update.

System Extension Settings

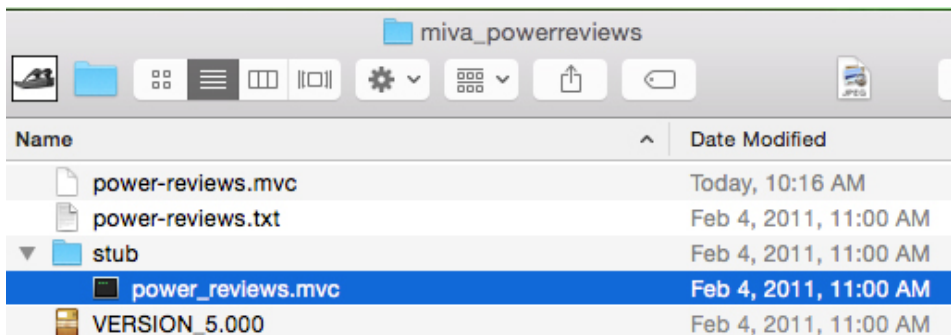
* -- Ultimate Wish Lists | Power Reviews Express | Add/Remove Modules

Available Modules

<p>PayPal Payments Advanced and/or Payflow Gateway</p> <p>Version: 9.0001 Provider: Miva Merchant</p> <p>Use this module to enable PayPal Payments Advanced, Payflow Link and/or Payflow Pro. Payments Advanced and Payflow Link place an iFrame in your checkout pages allowing credit card information to be sent directly to PayPal. The credit card transaction takes place within your online store using Payflow Pro.</p> <p><input type="button" value="+ Install"/></p>	<p>Power Reviews Express</p> <p>Version: 5.000 Provider: Miva Merchant</p> <p><input type="button" value="+ Install"/></p>
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------

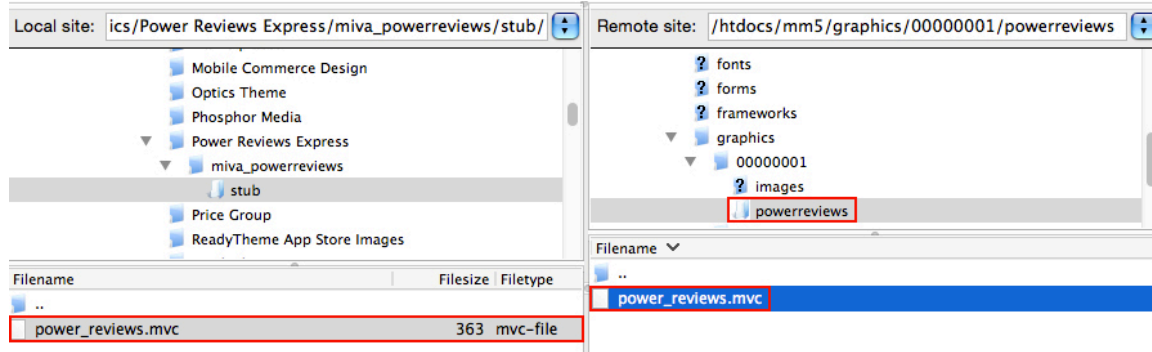
Install the Stub File

1. Locate the Power Reviews stub file, power_reviews.mvc (included in the power-reviews.zip package).



2. FTP/SSH into the server where your MM5 installation is hosted.

3. Upload the stub file to the MM5 Powerreviews directory: i.e. /htdocs/mm5/graphics/00000001/powerreviews/



Configuration Instructions:

There are two modes available for uploading the Product/Order feeds: Automatic and Manual.

Automatic Feed Mode

Server Configuration:

htaccess/password files are created for you automatically. However, if the files were not generated properly or requires your attention, they are located in the stub folder: /htdocs/mm5/graphics/store_id/powerreviews/

Module Configuration:

1. Enable the Automated Product/Order Feed checkbox.
2. Specify any Username and Password field for the “Automated Feed” fields and hit update.

System Extension Settings

* -- Ultimate Wish Lists | **Power Reviews Express** | Add/Remove Modules Update Reset

[Show Help](#)

Enable Automated Product/Order Feed

Product Feed URL: http://shoesnstuff.mivamerchantdev.com/mm5/graphics/00000001/powerreviews/power_reviews.mvc?Store_Code=123&PowerReviews_AutoFeed_Mode=product

Order Feed URL: http://shoesnstuff.mivamerchantdev.com/mm5/graphics/00000001/powerreviews/power_reviews.mvc?Store_Code=123&PowerReviews_AutoFeed_Mode=order

Automated Feed Username:

Automated Feed Password:

Manual Products Feed File:

Manual Orders Feed File:

3. Log into your Power Reviews Account: <http://dashboard.powerreviews.com/dashboard/login>
4. Navigate to the Upload Product/Order Feed settings.
5. Select Get File From URL mode.
6. Specify the Username/Password fields as configured in step 2.

-
7. The URL to your Feed file will be the URL to your MM5 Power Reviews Stub file and must include 2 parameters:

Store_Code = Your Store Code.

PowerReviews_AutoFeed_Mode = Feed Mode. "product" or "order".

i.e. http://mydomain.com/mm5/graphics/00000001/powerreviews/power_reviews.mvc?Store_Code=mystore&PowerReviews_AutoFeed_Mode=product

i.e. http://mydomain.com/mm5/graphics/00000001/powerreviews/power_reviews.mvc?Store_Code=mystore&PowerReviews_AutoFeed_Mode=order

Manual Feed Mode

Server Configuration:

None

Module Configuration:

1. Click the Export button of the feed you wish to export.
2. FTP/SSH into your server to retrieve the exported file.
 - a. Product Export will be located in /www/powrev_productfeed.dat
 - b. Order Export will be located in /data/powrev_orderfeed.dat
3. Log into your Power Reviews Account: <http://dashboard.powerreviews.com/dashboard/login>
4. Navigate to the Upload Product/Order Feed settings.
5. Select Get File From URL mode.
6. Upload your Feed file and click Next to continue.

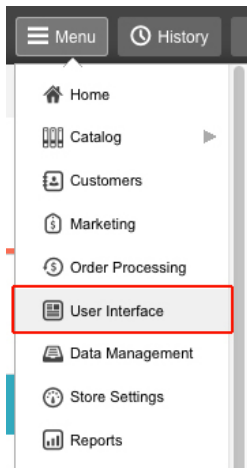
Configure Power Reviews Code Snippets

1. The code snippets are all located in your Power Reviews Account: <http://dashboard.powerreviews.com/dashboard/login>
2. Navigate to the Get Code section of your account.
3. Copy each code snippet to your Power Reviews Module configuration.

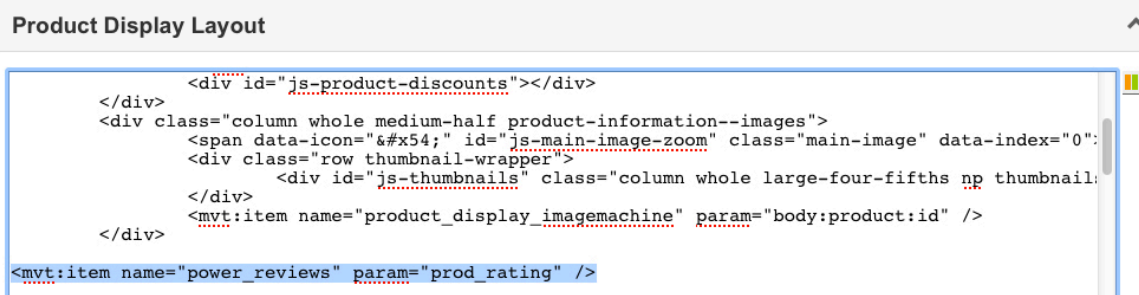
Specify where Product Reviews should be displayed on your Miva Merchant Storefront pages:

Product Page:

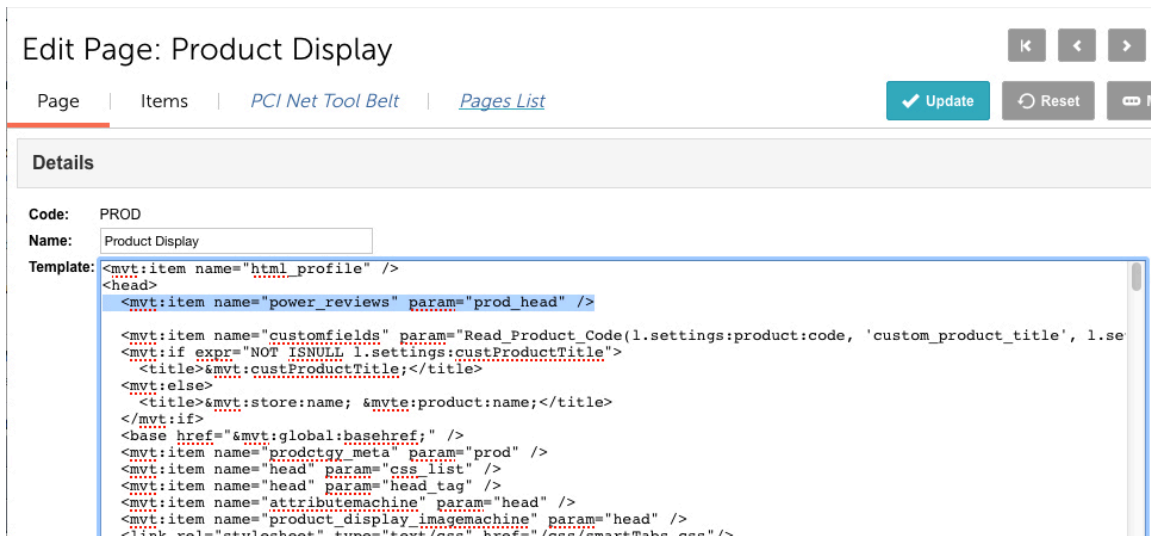
1. In Left Navigation menu, click on the “User Interface” link.



2. Locate the Product Display (PROD) page and click the Edit button.



3. In the main page template, Add the `<mvt:item name="power_reviews" param="prod_head" />` token in the `<head>` tag.



4. Click on the Product Display Layout tab.

5. Add `<mvt:item name="power_reviews" param="prod_rating" />` token in the section of your layout where you wish to display the Product Rating.

Product Display Layout

```
</div> <div id="js-product-discounts"></div>
<div class="column whole medium-half product-information--images">
  <span data-icon="x54;" id="js-main-image-zoom" class="main-image" data-index="0":
  <div class="row thumbnail-wrapper">
    <div id="js-thumbnails" class="column whole large-four-fifths np thumbnail:
  </div>
  <mvt:item name="product_display_imagemachine" param="body:product:id" />
</div>
<mvt:item name="power_reviews" param="prod_rating" />
```

6. Add `<mvt:item name="power_reviews" param="prod_review" />` token in the section of your layout where you wish to display Product Reviews.


Product Display Layout

```
</div> <div id="js-product-discounts"></div>
<div class="column whole medium-half product-information--images">
  <span data-icon="x54;" id="js-main-image-zoom" class="main-image" data-index="0">
    <div id="js-thumbnails" class="column whole large-four-fifths np thumbnails"></div>
  </div>
  <mvt:item name="product_display_imagemachine" param="body:product:id" />
</div>
<mvt:item name="power_reviews" param="prod rating" />
<mvt:item name="power_reviews" param="prod_review" />
```








Category Page:

1. In Left Navigation menu, click on the “User Interface” link.
2. Locate the Category Display (CTGY) page and click the Edit button.

User Interface

Pages | Items | Image Types | Frameworks | Settings | Error Messages | 

CTGY

+Code	Name
<input checked="" type="checkbox"/>	CTGY Category Display

3. In the main page template, Add the `<mvt:item name="power_reviews" param="ctgy_head" />` token in the `<head>` tag.

Edit Page: Category Display

Page | Items



Details

Code: CTGY

Name: Category Display

```
Template: <mvt:item name="html_profile" />
<head>
<mvt:item name="power_reviews" param="ctgy_head" />
<mvt:if expr="NOT ISNULL l.settings:category:metafield:title">
<title>&mvt:category:metafield:title;</title>
<mvt:else>
<title>&mvt:category.name.. &mvt:store.name;</title>
```

4. Click on the Category Product List Layout tab.

5. Add `<mvt:item name="power_reviews" param="ctgy_review" />` token in the section of your layout where you wish to display Product Reviews.

Product Display Layout

```
<div id="js-product-discounts"></div>
</div>
<div class="column whole medium-half product-information--images">
<span data-icon="x54;" id="js-main-image-zoom" class="main-image" data-index="0":
<div class="row thumbnail-wrapper">
<div id="js-thumbnails" class="column whole large-four-fifths np thumbnail:
</div>
<mvt:item name="product_display_imagemachine" param="body:product:id" />
</div>
<mvt:item name="power_reviews" param="prod_rating" />
```