

Ultimate Wish Lists™

Product Description:

Registries / Wish Lists are a popular component of all successful online stores. Giving your customers the ability to create wish lists increases the odds that the customer will return to purchase their desired products. This also allows your customer to tell their friends and family about their wish list, which in turn is telling them about your online store presence and increasing awareness.

Key Features:

- Registry Administration
 - Full Registry admin for registry listings, searching, and module settings
 - Each customer record also has its own tab for isolated results.
- Registry Search
 - Allow your customers to search your stores registry by first name, last name, login, or email.
 - Paginated results
- Customer Controlled Overrides
 - Registry searchable or not
 - Reduce quantities or not
 - Delete products at quantities of zero
- Registry Notes
 - Each product the customer adds has the option for them to add a note to. This note is readable in the modules admin, customers registry listing, and searched registries.
- Email Notification
 - Allows your customer to email friends and family their registry link as well as a short message. The Store owner can specify a pre-determined message that will include the customers added message.
- Save Basket to Registry
 - This one click operation will allow your customer to add all the products in their basket to their registry at once.
- 100% Template Based
 - Being 100% template based give the store owner 100% of control. This allows you to design this system to your liking. HTML experience will be required for this.

Support:

Support is offered on all Sebenza modules via our online helpdesk. Module support includes, but not limited to, installation issues, compatibility, and module usage.

Requests outside of the modules scope will be addressed on a case by case scenario. In most cases these requests will on a custom development basis at our current hourly rate.

Before contacting support, please refer to not only this document... but also to our [online FAQ center](#).

URL: <http://www.sebenza.com/>

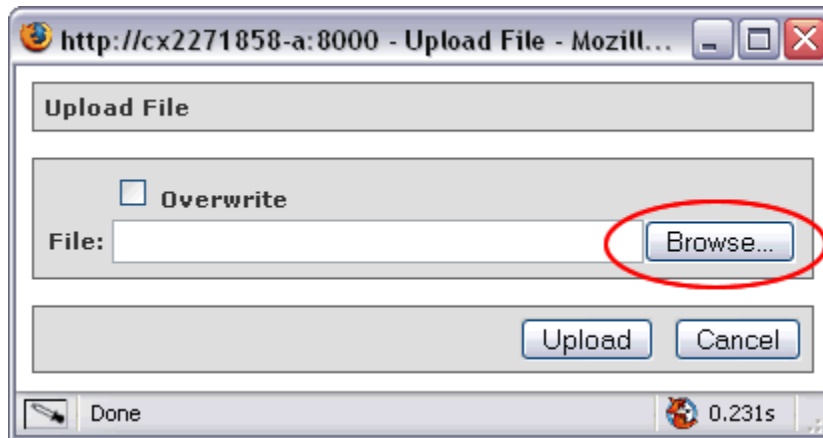
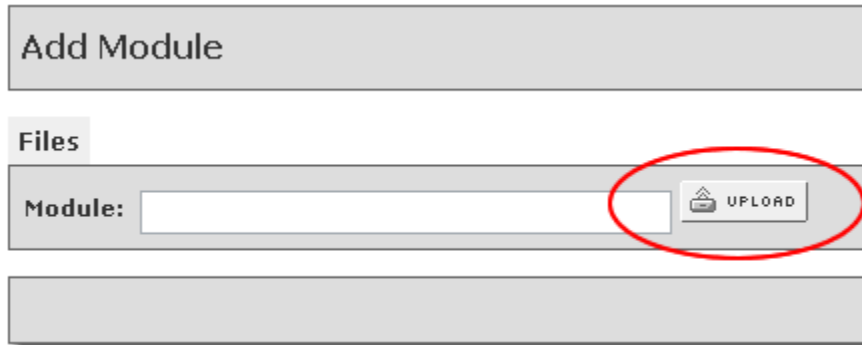
Installation Instructions Part 1

Step 1. After purchasing the Miva Merchant 5 module, download it to your computer. If it was supplied as a Zip file, unzip it to a convenient directory. Winzip is a popular tool for un-zipping files and is available [here](#).

Step 2. Next, upload your new module to your Miva Merchant administration panel via the “Add” link to the right of the “Modules” link in the left navigation.



Step 3. Click the “Upload” button and select the module to be uploaded and installed. After you select the module click the “Add” button.



Now your module is installed to your Miva Merchant Domain. Next, we will need to assign the module to the store you want to use it with.

Step 4. Click “System Extension Configuration” within the left navigation under your selected store.

Step 5. Find the “Ultimate Wish Lists” module, select the checkbox, and hit “Update”.

The screenshot shows the 'System Extension Configuration' interface. At the top, there are tabs for 'Product Template Manager', 'Gift Certificate Manager', and 'Product Reviews and Ratings'. Below these, there are buttons for 'AVAILABLE', 'ASSIGNED', and 'ALL'. The 'Assigned Module' section lists several modules with checkboxes: 'Force Login', 'Product Template Manager', 'Gift Certificate Manager', 'Product Reviews and Ratings', 'latu.net Store Helper (Deactivated)', and 'Store Registry'. The 'Store Registry' checkbox is checked and circled in red. Below the list, there are 'Update' and 'Reset' buttons, with the 'Update' button also circled in red. Annotations include 'First, Check this box' pointing to the 'Store Registry' checkbox and 'Second, Hit "Update"' pointing to the 'Update' button.

Step 6. After you hit the “Update” button, a new tab was created called “Ultimate Wish Lists”. Click on the “Ultimate Wish Lists” tab. Now that the module is assigned to the store, you will need to enter your license number. Enter your purchased license number and click “Update”. If you do not have a valid license number please contact Sebenza.

Step 7. Adding the “Add 2 Wish List” button. In your template that displays the Product Details, you will need to add the “Add 2 Wish List” button code. `<input type="submit" name="registry" value="Add 2 Wish List">`

```

Quantity:
<input type="text" name="Quantity" value=1 size=4>
<mvt:item name="buttons" param="AddToBasket" />
<input type="submit" name="registry" value="Add 2 Wish List">
</mvt:item>
</td></tr>
</form>

```

Step 8. Adding the Missing Attribute check. The following 3 lines of template code will need to be added to your PATR Page Template. Add the three lines just above the product_attributes item tag. This should have been done for you on installation.

```

<mvt:if expr="g.registry_missing_attr">
    <input type="hidden" name="registry" value="1">
</mvt:if>

```

```

<input type="hidden" name="Search" value="" />
<mvt:if expr="g.registry_missing_attr">
    <input type="hidden" name="registry" value="1">
</mvt:if>
<mvt:item name="product_attributes" />
<mvt:item name="buttons" param="Continue" />
</form>

```

Installation Instructions Part 2

During Installation of this module, three Page Templates and one Item were created. These Page Templates are MYREG, DISPREG, and SRCHREG. You can further edit these Page Templates by clicking Pages on your left navigation menu.

Follow the below instructions if the Registry Page Templates were not created on installation, otherwise SKIP this section

Step 9. An “Item” named “*registry*” was created during installation and automatically assigned to your Registry Page Templates. Click the “Items” tab within each Registry Page Template to verify that the “registry” item was assigned during installation.

If the Item was NOT created during installation, click on Pages > Items > Add Item. Enter “registry” for the code and “SS_REGISTRY5” for the module. Next, you will need to assign this newly created item to the Registry Page Templates.

Step 10. Creating the Registry Page Templates: On your left navigation, click “Pages” then click the “ADD PAGE” button.

MYREG: Enter “MYREG” for the code and “My Registry / Wish List” for the name. For the template, copy and paste the template code from the myreg.mvt file included with your download. After you have entered this data, click the “Add” button to complete the page template creation. Next, click the “Items” tab to assign the “registry” item to this page.

SRCHREG: Enter “SRCHREG” for the code and “Search Registries / Wish Lists” for the name. For the template, copy and paste the template code from the srchreg.mvt file included with your download. After you have entered this data, click the “Add” button to complete the page template creation. Next, click the “Items” tab to assign the “registry” item to this page.

DISPREG: Enter “DISPREG” for the code and “Display Registry / Wish List” for the name. For the template, copy and paste the template code from the dispreg.mvt file included with your download. After you have entered this data, click the “Add” button to complete the page template creation. Next, click the “Items” tab to assign the “registry” item to this page.

General Settings

- **Enable Customer Options** – This option gives your users more control over their Registry. If you select this option, you will need to make sure you have included the proper template code on the MYREG Page Template. The code is outlined below.

These options are:

- Allow my registry to be searched – If this is unchecked, the users registry would not be shown when searching customer registries.
- Reduce item qty when purchased – See below
- Delete item when qty equals zero – See below
- **Delete item when registry qty equals zero** – This is the default setting to use if “Enable Customer Options” is not being used. This option will delete an item from the users Registry when the qty requested equals zero. For example, if the user requested 3 blue widgets and 3 blue widgets have been purchased for the user, the item would be deleted from the users Registry.
- **Reduce qty when item is purchased** – This is the default setting to use if “Enable Customer Options” is not being used. This option will reduce the qty requested from the users registry after a purchase has been made. For example, if the user requested 3 blue widgets and 2 blue widgets have been purchased for the user, the new qty requested would be 1. With this option off, the qty would remain at 3.
- **Add 2 Registry Redirect** – This is the page the user is taken to after adding a product to their registry.
- **Registry Expiration** – This works in conjunction with the “Delete Expired Registries” option. If you want to purge registries listings after 365 days of no activity, then specify 365 here. It will only purge expired registry items and not the whole registry.

- **Search Pagination** – This option determines how many results are shown per page when search user registries.
- **Email From** – This will be the “from” address when a user emails friends and family about their registry.
- **Email Subject** – Subject of the email sent
- **Email Template** - Body tempate for the email

The Following tokens can be used in the Email fields:

%customer_shipfname%	%customer_billfname%
%customer_shiplname%	%customer_billlname%
%customer_shipemail%	%customer_billemail%
%customer_shipaddr%	%customer_billaddr%
%customer_shipcity%	%customer_billcity%
%customer_shipstate%	%customer_billstate%
%customer_shipcntry%	%customer_billcntry%
%customer_shiptel%	%customer_billtel%
%customer_shipfax%	%customer_billfax%
%customer_shipcomp%	%customer_billcomp%

Notification Email Template Example

%customer_shipfname% %customer_shiplname% has created a registry at My Online Store Name and wants you to know about it.


Message: %message%

View the list at: <http://www.domain.com/mm5/merchant.mvc?Screen=DISPREG®id=%regid%>

Registry Listings

Sebenza Registry

Version 5.01 Wed Apr 5 21:49:13 MST 2006
 License: _____
 Copyright (C) 2005 Sebenza. All rights reserved.



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Search:
 Delete Expired Registries


Delete	Login	Name	Email
<input type="checkbox"/>	sebenza	Scott Zielinski	scott@sebenza.com <input type="button" value="EDIT"/>

1-1 of 1
150

Registry Detail

Sebenza Registry

Version 5.01 Wed Apr 5 21:49:13 MST 2006
 License:
 Copyright (C) 2005 Sebenza. All rights reserved.



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Registry Items for: *sebenza* - Last updated on 4/5/2006

Delete	Added	Code	Name	Qty	Bought	Price/Ea	Total
<input type="checkbox"/>	4/5/2006	SEBENZA	Sebenza Test Product	10	0	\$50.00	\$500.00
			TEST			\$10.00	\$100.00
			SIZE: M			\$0.00	\$0.00
			COLOR: R			\$0.00	\$0.00

Customer Tab

Each customer record will have a tab to display the users registry listing.


Edit Customer: *sebenza*

Identification
Shipping/Billing Information
Sebenza Registry

Registry Items for: *sebenza* - Last updated on 4/5/2006

Delete	Added	Code	Name	Qty	Bought	Price/Ea	Total
<input type="checkbox"/>	4/5/2006	SEBENZA	Sebenza Test Product	10	0	\$50.00	\$500.00
			TEST			\$10.00	\$100.00
			SIZE: M			\$0.00	\$0.00
			COLOR: R			\$0.00	\$0.00



Update

Delete

Reset

Available Template Variables

General – Available for MYREG

- &mtv:registry:delete; - Null if not checked
- &mtv:registry:reduce; - Null if not checked
- &mtv:registry:search; - Null if not checked
- &mtv:registry:updated_day; - Day of last update
- &mtv:registry:updated_month; - Month of last update
- &mtv:registry:updated_year; - Year of last update
- &mtv:registry:updated_formatted; - Formatted date of last update month/day/year

Products – Available for MYREG, DISPREG

- &mvt:product:name; - Product Name
- &mvt:product:code; - Product Code
- &mvt:product:product_id; - Product ID
- &mvt:product:descrip; - Product Description
- &mvt:product:quantity; - Product Qty Requested
- &mvt:product:line_id; - Registry Line ID
- &mvt:product:desired; - Product Qty Requested + Product Qty Bought
- &mvt:product:bought; - Product Qty Purchased so far
- &mvt:product:note; - Product Note
- &mvt:product:price; - Product Price
- &mvt:product:total; - Product Price x Requested Qty
- &mvt:product:itemtotal; - Product Price + Attribute Prices
- &mvt:product:formatted_itemtotal; - Product Price + Attribute Prices Formatted
- &mvt:product:items subtotal; - Product Price + Attribute Prices * Requested Qty
- &mvt:product:formatted_items subtotal; - Product Price + Attribute Prices * Requested Qty Formatted
- &mvt:product:cost; - Product Cost
- &mvt:product:image; - Product Image Path
- &mvt:product:thumbnail; - Product Thumbnail Path
- &mvt:product:formatted_cost; - Product Price Formatted
- &mvt:product:formatted_price; - Product Cost Formatted
- &mvt:product:added_day; - Day product was added to registry
- &mvt:product:added_month; - Month product was added to registry
- &mvt:product:added_year; - Year product was added to registry
- &mvt:product:updated_day; - Day registry product was last updated
- &mvt:product:updated_month; - Month registry product was last updated
- &mvt:product:updated_year; - Year registry product was last updated
- &mvt:product:updated_formatted; - Formatted date registry product was last updated
- &mvt:product:added_formatted; - Formatted date registry product was added

Attributes – Available for MYREG, DISPREG

- &mvt:attr:attr_prompt; - Attribute Prompt
- &mvt:attr:attr_id; - Attribute ID
- &mvt:attr:attr_code; - Attribute Code
- &mvt:attr:attr_data; - Attribute Data or Option Prompt
- &mvt:attr:attr_price; - Attribute / Option Price
- &mvt:attr:data; - Attribute Data
- &mvt:attr:data_long; - Attribute Data Long (254+ char)
- &mvt:attr:opt_code; - Option Code
- &mvt:attr:option_id; - Attribute Option ID
- &mvt:attr:formatted_price; - Attribute / Option Formatted Price
- &mvt:attr:formatted_cost; - Attribute / Option Formatted Cost
- &mvt:attr:formatted_total; - Attribute / Option Formatted Price x Requested Qty

Customer – Available for SRCHREG

- | | | |
|--------------------------|-----------------------------|-----------------------------|
| • &mvt:registry:login; | • &mvt:registry:ship_fname; | • &mvt:registry:bill_fname; |
| • &mvt:registry:cust_id; | • &mvt:registry:ship_lname; | • &mvt:registry:bill_lname; |
| | • &mvt:registry:ship_email; | • &mvt:registry:bill_email; |
| | • &mvt:registry:ship_comp; | • &mvt:registry:bill_comp; |
| | • &mvt:registry:ship_fax; | • &mvt:registry:bill_fax; |
| | • &mvt:registry:ship_phone; | • &mvt:registry:bill_phone; |
| | • &mvt:registry:ship_city; | • &mvt:registry:bill_city; |
| | • &mvt:registry:ship_state; | • &mvt:registry:bill_state; |
| | • &mvt:registry:ship_cntry; | • &mvt:registry:bill_cntry; |
| | • &mvt:registry:ship_zip; | • &mvt:registry:bill_zip; |
| | • &mvt:registry:ship_addr; | • &mvt:registry:bill_addr; |

Further Installation Instructions

Search Link Instructions

In order for your customers to search your registries, you need to provide them with a link to the Registry Search Page. Here is an example:

```
<a href="&mv:global:sessionurl;Screen=SRCHREG">Wish List Search</a>
```

Login and Account Conditionals

Wish List Login Example: `My Wish List`

In order for the Customer Login component of your site to know that the user is logging in to view their Wish List, we need to add a little template code to the LOGN and ACAD Page Templates. This is also helpful for when a user is trying to add a product to their wishlist before logging in.

This helps the customer get directed to their Wish List vs logging in and then having to click the Wish List link again.

Here are example conditionals you can use to check if the customer is logging into their Wish List.

LOGN Page Template:

```
<mv:if expr="g.Registry_Login">
    Wish List Login
<mv:else>
    Customer Login
</mv:if>

<mv:if expr="g.Registry_SaveBasket">
    <a
href="&mv:global:secure_sessionurl;Screen=ACNT&Store_Code=&mv:global:Store_Code;&Registry_SaveBasket=1&Remove=&mv:global:Remove;">
<mv:elseif expr="g.Registry_Login">
    <a
href="&mv:global:secure_sessionurl;Screen=ACNT&Store_Code=&mv:global:Store_Code;&Registry_Login=1&Product_Code=&mv:global:Product_Code;">
<mv:else>
    <a href="&mv:global:secure_sessionurl;Screen=ACNT&Store_Code=&mv:global:Store_Code;">
</mv:if>Create New Account</a><br />
```

Note: Watch for line breaks when cutting and pasting this template code.

Look for:

```
<form method="post" action="&mv:global:secure_sessionurl;">
<input type="hidden" name="Store_Code" value="&mv:te.store.code;">
<input type="hidden" name="Screen" value="ACNT">
```

And add the following under it:

```
<mv:if expr="g.Registry_Login">
    <input type="hidden" name="Registry_Login" value="1">
    <input type="hidden" name="Product_Code" value="&mv:global:Product_Code;">
</mv:if>

<mv:if expr="g.Registry_SaveBasket">
```

```
<input type="hidden" name="Registry_SaveBasket" value="1">
<input type="hidden" name="Remove" value="&mvte:global:Remove;">
</mvt:if>
```

ACAD Page Template:

Look for:

```
<form method="post" action="&mvte:global:secure_sessionurl;">
<input type="hidden" name="Store_Code" value="&mvte:global:Store_Code;">
<input type="hidden" name="Action" value="ICST">
<input type="hidden" name="Order" value="&mvte:global:Order;">
```

Add the following under it:

```
<mvt:if expr="g.Registry_Login">
  <input type="hidden" name="Registry_Login" value="1">
  <input type="hidden" name="Product_Code" value="&mvte:global:Product_Code;">
</mvt:if>

<mvt:if expr="g.Registry_SaveBasket">
  <input type="hidden" name="Registry_SaveBasket" value="1">
</mvt:if>
```

Save Basket to Wish List Feature

The Ultimate Wish Lists module also has the ability to save the users entire basket to their Wish List. Here is an example of the code you will want to place in your BASK Page template. Our recommendation is to add it within the Basket Contents section under the existing template code.

```
<mvt:if expr="g.Basket:cust_id AND ISNULL l.settings:basket:empty">
  <a href="&mvte:global:sessionurl;Screen=MYREG&Action=SAVEBASK&Remove=1">Save Basket to Wish List</a>
</mvt:if>
```

Notice the “&Remove=1” in the links URL. This will remove each item from the basket as is is saved to the Wish List. If you would prefer the baskets contents to remain, simply remove the “&Remove=1” from the URL in the link.

Saved Baskets

The saved baskets feature differs from the normal wish list feature of the module. This feature essentially allows you to group products. So rather than having a long list of wish list products... you now have baskets and then the associated products within those baskets.

Steps to implementing Saved Baskets

1. Add the proper template code to your MYREG Page template.

Sample template code was included in your downloaded zip file. This file is named *savedbaskets_myreg.mvt*. Copy and past this template code to your MYREG Page template. **Be sure to include this between your existing `<form></form>` tags in the MYREG Page template.**

2. Create the SBASK Page template – Saved Basket Details.

You will need to create a new Page template. On your left navigation, click “Pages” then click the “ADD PAGE” button.

Enter “SBASK” for the code and “Saved Basket Details” for the name. For the template, copy and paste the template code from the *sbask.mvt* file included with your download. After you have entered this data, click the “Add” button to complete the page template creation. Next, click the “Items” tab to assign the “registry” item to this page.

3. Add the “Save Basket” template code to your BASK Page template.

```
<mvt:if expr="ISNULL l.settings:basket:empty">
  <form action="&mvt:global:sessionurl;" method="post">
    <input type="hidden" name="Screen" value="MYREG">
    <input type="hidden" name="Action" value="SAVEBASK">
    <input type="hidden" name="Remove" value="0">
    <input type="hidden" name="Force_Name" value="1">
    <input type="text" size="20" name="Registry_Basket_Name" value="">
    <input type="submit" value="Save Basket">
  </form>
</mvt:if>
```

*If you dont want to give your customer the option to name the saved basket, you can remove the text field from the above template code and the basket will be saved using the following format: “Last_name Date”.

Example: Doe 9/14/2007

** If you want the basket to delete its contents when saving... Change the value for “Remove” to 1 instead of 0.

4. Update the LOGN Page template in the event the customer is not logged in.

Within the LOGN Page template, find:

```
<form method="post" action="&mvt:global:secure_sessionurl;">
```

And add the following below it:

```
<mvt:if expr="g.Registry_SaveBasket">
  <input type="hidden" name="Registry_SaveBasket" value="1">
  <input type="hidden" name="Remove" value="&mvt:global:Remove;">
  <input type="hidden" name="Force_Name" value="&mvt:global:Force_Name;">
  <input type="hidden" name="Registry_Basket_Name" value="&mvt:global:Registry_Basket_Name;">
</mvt:if>
```

Update the “Create New Account” Link

```

<mvt:if expr="g.Registry_SaveBasket">
  <a
href="&mvt:global:secure_sessionurl;Screen=ACNT&Registry_SaveBasket=1&Remove=&mvt:global:Remove;&Force_Name=&mvt:global:Force_Name;&Registry_Basket_Name=&mvt:global:Registry_Basket_Name;">
<mvt:elseif expr="g.Registry_Login">
  <a
href="&mvt:global:secure_sessionurl;Screen=ACNT&Registry_Login=1&Product_Code=&mvt:global:Product_Code;">
<mvt:else>
  <a href="&mvt:global:secure_sessionurl;Screen=ACNT">
</mvt:if>Create New Account</a><br />

```

*Remove the line breaks from above when copying and pasting.

5. Update the ACED Page template in the event the customer is not logged in and needs to create an account.

Within the ACED Page template, find:

```

<form method="post" action="&mvt:global:secure_sessionurl;">

```

And add the following below it:

```

<mvt:if expr="g.Registry_SaveBasket">
  <input type="hidden" name="Registry_SaveBasket" value="1">
  <input type="hidden" name="Registry_Basket_Name" value="&mvt:global:Registry_Basket_Name;">
  <input type="hidden" name="Force_Name" value="&mvt:global:Force_Name;">
</mvt:if>

```

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