# Documentation for: RegoWithAddress

### Warranty and liability

This uStore customization is provided "as is" without warranty/support/upgrade of any kind, either express or implied. Every care has been taken to test the code and documentation, however there may be technical inaccuracies or typographical errors. XMPie assumes no responsibility for errors or omissions. Nor is any liability assumed for damages resulting from the use of the customization, or information contained in this documentation.

### Overview

RegoWithAddress is a custom uStore registration page designed to capture billing/shipping address information when a customer registers to an XMPie uStore.



The registration form changes based on how the individual store is setup:

### Billing/shipping addresses

- 1) Where shipping is disabled on the store, only Billing address details will be requested when registering.
- 2) Where shipping is enabled on the store, both Billing and Shipping addresses will be requested when registering
- 3) Where both shipping and billing addresses are requested, the customer will have the choice to set shipping address to be the same as billing address, or to define separate different billing and shipping addresses.

### Permitted countries/states

The Country drop-down list is populated only with the countries which are enabled on the store (uStore admin -> store settings -> Appearance tab -> supported locations).

The States/provinces drop-down list is populated only with the provinces defined in uStore admin Presets for the selected country. (uStore Admin -> Presets -> System Setup -> Province)

### User group for new users

Newly registered users will be added to the user group defined on the store's setup: uStore Admin -> Store Setup -> Permissions tab -> Automatic assignment to stores -> Assign registered customers to.

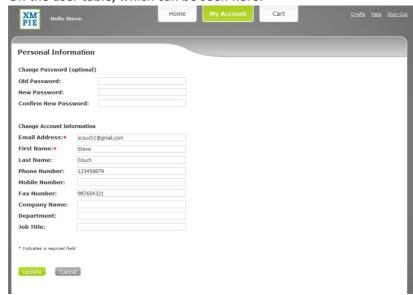
### Logging

The RegoWithAddress is integrated with the uStore logging mechanism. Information is logged at all stages of the registration process. Refer to c:\xmplogs\ustore\customerapp\ustore.log and search for lines starting with "RegoWithAddress".

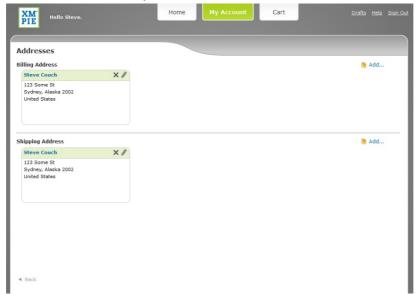
### Where is the additional data captured?

The additional address information is stored in two locations:

1. On the user table, which can be seen here:



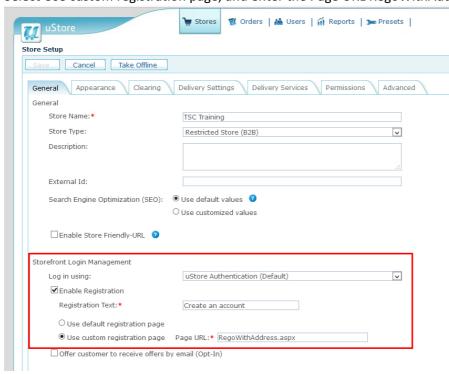
2. On the addresses table, which can be seen here:



(Note shipping addresses will only appear if the user is logged into a store which has delivery/shipping enabled.)

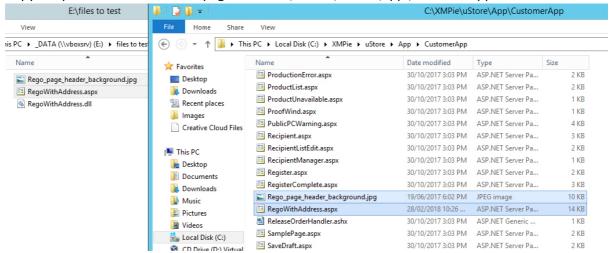
### Installation/setup

- 1. Login to uStore Admin URL.
- 2. Edit an existing store or create a new store.
- 3. On the Store Setup page, General tab, Enable registration.
- 4. Select Use custom registration page, and enter the Page URL RegoWithAddres.aspx:

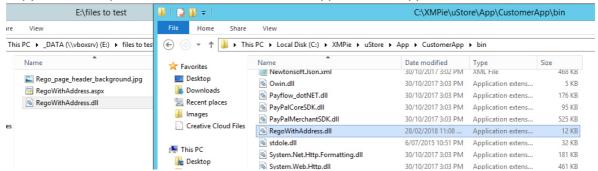


5. RDC to the uStore server.

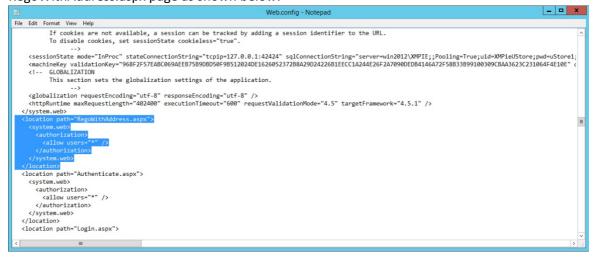
6. Copy the provided JPG and ASPX page to the X:\XMPie\uStore\App\CustomerApp folder:



7. Copy the DLL file provided to the X:\XMPie\uStore\App\CustomerApp\bin folder



- 8. Backup the X:\XMPie\uStore\App\CustomerApp\web.config file by copying and pasting a backup copy on the desktop or some other location outside of the XMPie uStore folder structure.
- Edit the X:\XMPie\uStore\App\CustomerApp\web.config file.
  Locate the <location path="Authenticate.aspx"> line. Add a new location section for the RegoWithAddress.aspx page as shown below:



10. In the web.config file, locate the key SslSecurePointPages. Add RegoWithAddress.aspx; to the string value:

11. Save the config file changes.

### Customization / changes

### **Branding**

The RegoWithAddress.aspx page can be edited to use other images/icons/branding. Any additional images should be copied to the uStore server at X:\XMPie\uStore\App\CustomerApp

The CSS styles are inline in the top of the aspx file.

### Form field labels

If desired, the form field labels can be changed – eg to change from Billing postcode to Billing zip – by modifying the RegoWithAddress.aspx and editing the relevant <label> tag.

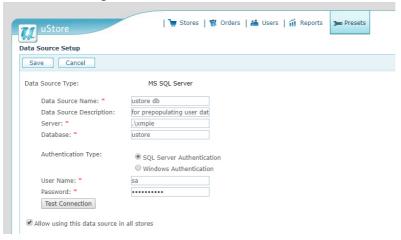
### Form validation

The RegoWithAddress.aspx page can be edited to change validation using standard .net user controls. For example:

- The password complexity requirement is set via regular expression that can be edited if desired.
- Validation error messages can be edited in the RegoWithAddress.aspx page by changing the ErrorMessage="" parameter of the respective validator tag.

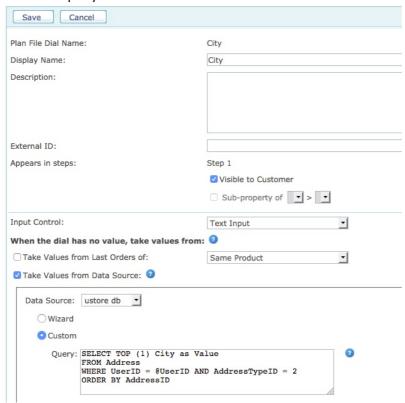
## Getting the address values in a customization dial

1. In uStore Admin -> Presets -> Data Source Setup, create a new data source connection to the uStore database and allow it to be used on all stores, or at least the store you want to use the database to get address values for.



2. On the customization step, select to Take values from Data Source. Select the data source name that you created in the previous step. Select custom query.

Enter the query as shown:



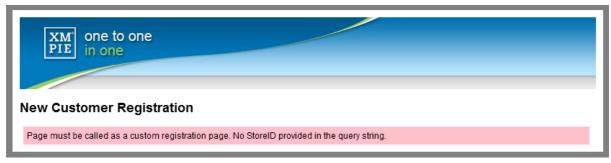
NOTE 1: Relevant field names to select include: Address1, Address2, City, State, Zip, Phone, Fax, Country, PersonName, Company, Email

NOTE 2: The address table can contain multiple entries for each user. Using **TOP(1)** and **ORDER BY AddressID** will ensure that you get the first address that was created which will be the one created at the time of user registration.

NOTE 3: The address table can contain multiple entries for both shipping and billing addresses. The where **AddressTypeID = 2** is selecting a billing address which every user should have (eg shipping address types will only be used if the store has delivery/shipping enabled.)

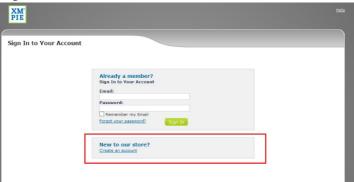
# Typical error messages

No uStoreID in the URL

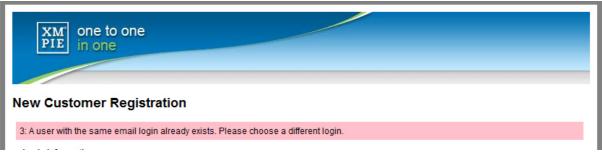


You have browse directly to <a href="http://hostname/uStore/RegoWithAddress.aspx">http://hostname/uStore/RegoWithAddress.aspx</a>.

To use the custom registration page, you should browse to the store normally, and on the login page, click the link to create a new account:



### A user with the same email login already exists



The username (email address) that you are trying to register, already exists on the uStore server.

### Any general failure



Any general insert/update function should return a general error. For more information, refer to the uStore.log file at c:\xmplogs\uStore\customerApp\ustore.log