

Contents

- 01 Introduction
- 01 Hosting with Xsilva
- 02 Not Hosting with Xsilva

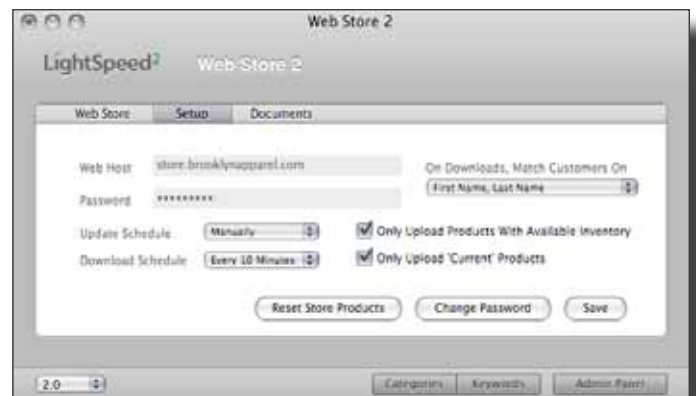
Introduction

There are two scenarios for the installation of the LightSpeed Web Store 2.0. The first is if you have chosen to have Xsilva **host** your store, the second is if you have chosen to use **another** host. The instructions for each scenario follow.

Hosting with Xsilva

If you have chosen to have Xsilva host your Web Store, installation is a simple, 4-step process. In short, you will receive a link that will install a procedure that allows LightSpeed to communicate with the Web Store. You enter the license information Xsilva has sent you, and then configure the LightSpeed Web Store setup panel with the hosting information provided to you by Xsilva.

- 1 Receive an email from Xsilva after purchase.
Once you have purchased Web Store 2.0, you receive an email from Xsilva that includes a link to an install file.
- 2 Install the link included in the email.
Click the link, which downloads a file that allows LightSpeed to communicate with your web host.
- 3 Enter the license keys provided to you in the email.
You will be prompted to enter your license keys, which will have been sent to you in the email described above.



Web Store setup panel

- 4 Enter the hosting info provided by Xsilva.

You will also have received your web host information (**web host domain** and **password**). Enter this information into the *Web Store* setup panel of LightSpeed, under the *Tools* menu. Be sure that “2.0” is chosen in the pop-up menu at the lower left of the window.

Not Hosting with Xsilva

If you are using a host other than Xsilva, there are a few additional steps in the setup of your Web Store.

- 1 Receive an email from Xsilva after purchase.

Once you have purchased Web Store 2.0, you receive an email from Xsilva that includes a link to an install file.

- 2 Install the link included in the email.

Click the link, which downloads a short install file that allows LightSpeed to communicate with your web host.

- 3 Enter the license keys provided to you in the email.

You will be prompted to enter your license keys, which will have been sent to you in the email described above.

- 4 Create a MySQL database on your web host.

Before you can complete the installation, you must create a blank MySQL database on your web host. If you are unsure how to complete this step, or step 5, you should contact your web host administrator.

- 5 Upload the store files (in **binary**, not ASCII) to your web host via FTP.

- 6 Complete the web-based installer.

Having uploaded your store files to your web host, access them via your browser, which takes you to a web-based installer wizard that will help you enter the configuration info needed to point your Web Store to the correct place on your web host. You will need to have the following information: **Document Root**, **Sub Directory**, the **MySQL Database Host Server Name or IP**, **Port**, **Username**, **Password**, **Database Name**, and the **Store Password** you have chosen. Click *Install Store* on Step 5 of the web-based installer.

- 7 Enter your configuration info into LightSpeed.

You will also have received your web host information (**web host domain** and **password**). Enter this information into the *Web Store* setup panel of LightSpeed, under the *Tools* menu. Be



A WORD ABOUT HOSTING

With Web Store 2.0, Xsilva offers hosting packages that make it even easier for you to have your Web Store installed and maintained. Contact our sales department for more information.

However, if your web host is not Xsilva, you must be sure that it meets the following **requirements**:

Minimum PHP version 5.2.4

Apache 2.0

MySQL 5

PHP extensions/compilation flags required:

```
--enable-gd-native-ttf
--enable-mbstring
--enable-soap
--enable-sockets (Emailing is done via SMTP socket)
--enable-zend-multibyte
--with-curl=/opt/curlssl/
--with-gd
--with-jpeg
--with-png
--with-ttf
--with-libxml
--with-mcrypt
--with-mhash
--with-mysql
--with-mysqli
--with-xmlrpc
```

Zend Optimizer 3.3.3 or higher (available as a free download from zend.com)

A valid SMTP host

.htaccess enabled for Search Engine Optimization and db_backup security (if applicable)

sure that "2.0" is chosen in the pop-up menu at the lower left of the window. You should also choose which fields you wish to use to **match Customer names**, although it is not necessary for the operation of the Web Store.

In each scenario, you should now be able to access your Web Store's URL. Please see the *Web Store 2.0* PDF document in the Training section of our website for instructions on how to configure and maintain your Web Store.



Step 1 of the web-based Web Store installer