

Oink – Magento Integration Guide

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Overview

Virtual Piggy, Inc.'s Oink service is the first e-commerce solution that enables kids to manage and spend money within a parent-controlled environment. We deliver online security platforms designed for the Under 21 age group in the global online market, and also enable online businesses to function in a manner consistent with the Children's Online Privacy Protection Act ("COPPA") and similar international children's privacy laws. Oink enables the Under 21 audience to play, transact and socialize in a secure online environment guided by parental permission, oversight and control.

The purpose of this document is to provide the steps necessary for integrating the Oink Extension with Magento Community Edition (CE) and Enterprise Edition (EE)

System Requirements

- Magento CE or EE: 1.6.10 and higher
- PHP 5.2 (minimum)
- PHP SoapClient library enabled (http://www.php.net/manual/en/soap.setup.php)
- cUrl library enabled (required by SoapClient)
- openssl library enabled (required by SoapClient)
- dom library enabled (requried by SoapClient)

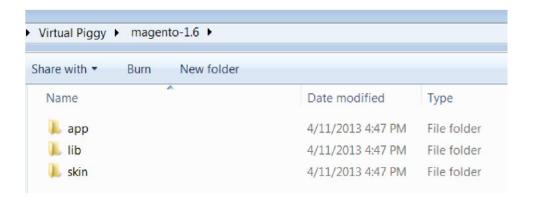


Oink Installation

After verifying the above System Requirements, the installation is virtually a drop and play installation Copy the Oink Magento Extension to your website; the Magneto Extension will do the rest (contact Virtual Piggy Sales or Integration team to receive a copy of the Oink Extension).

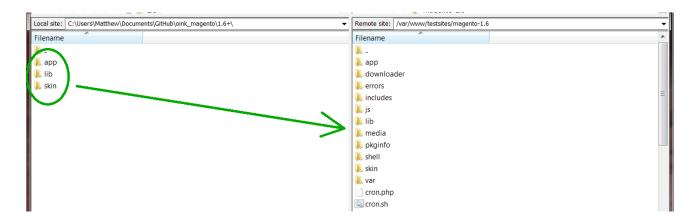
Step 1

Unzip the Oink Extension; you should see the following folder structure.



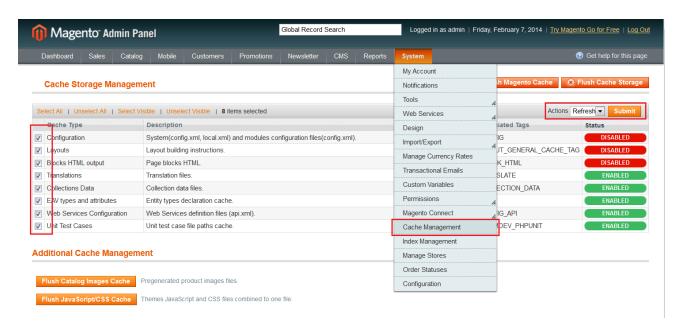
Step 2

Use FTP (Filezilla, etc.) to copy the folders app, lib, and skin to the root folder of your Magneto installation.





Step 3After copying the folders to your Magento installation, refresh your <u>Magento cache</u>

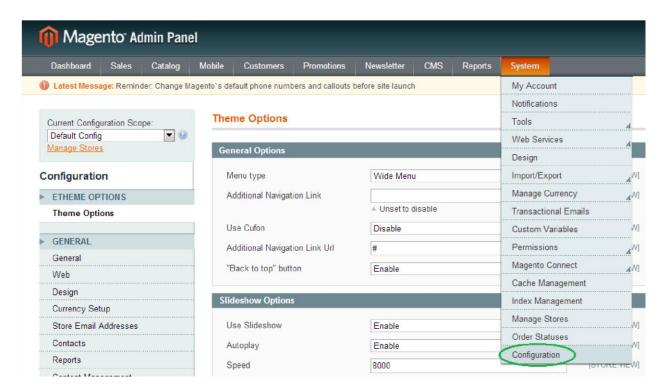




Configure

Once you have all the files uploaded, you're ready to configure your Oink Extension. Oink configuration can be accomplished in a few easy steps.

Step 1Navigate to Magento System Configuration by going to System > Configuration



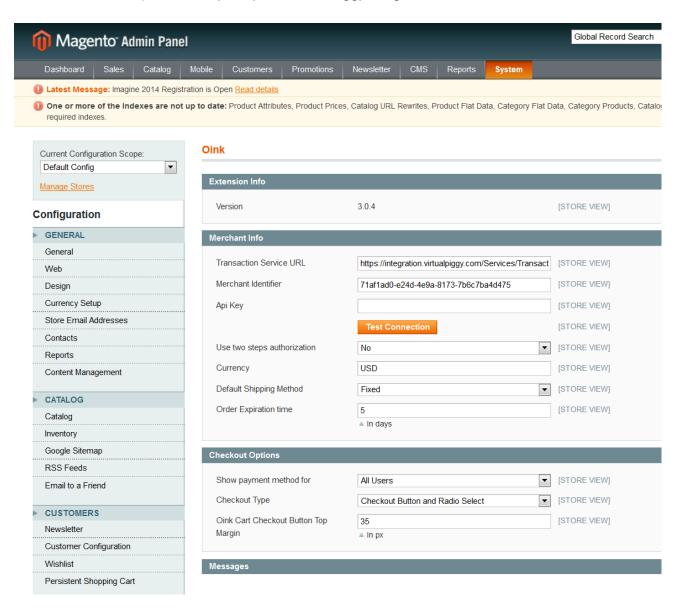


Step 2Navigate to the Oink configuration under the "Sales" tab located on the left navigation bar





Step 3Enter Merchant info provided to you by the Virtual Piggy Integration Team.

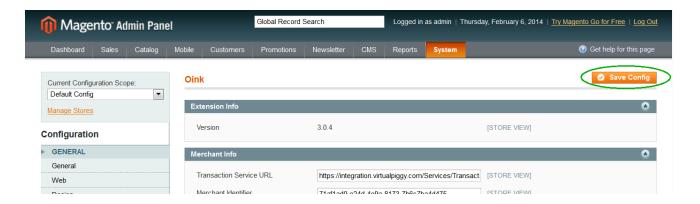


Note: By default, "Show payment method for" is set to None. If you want the extension to be enabled, please be sure to change this value.



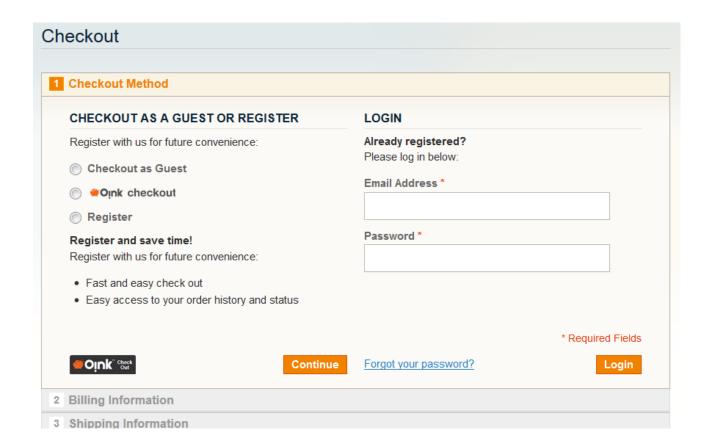


Step 4Save your Oink Configuration changes.



That's it! You should now see Oink as an available payment option on your Check Out page





Need Help?

If you're still having trouble with the extension, let us help you. Contact us at integration@virtualpiggy.com and we'll walk you through the process.