

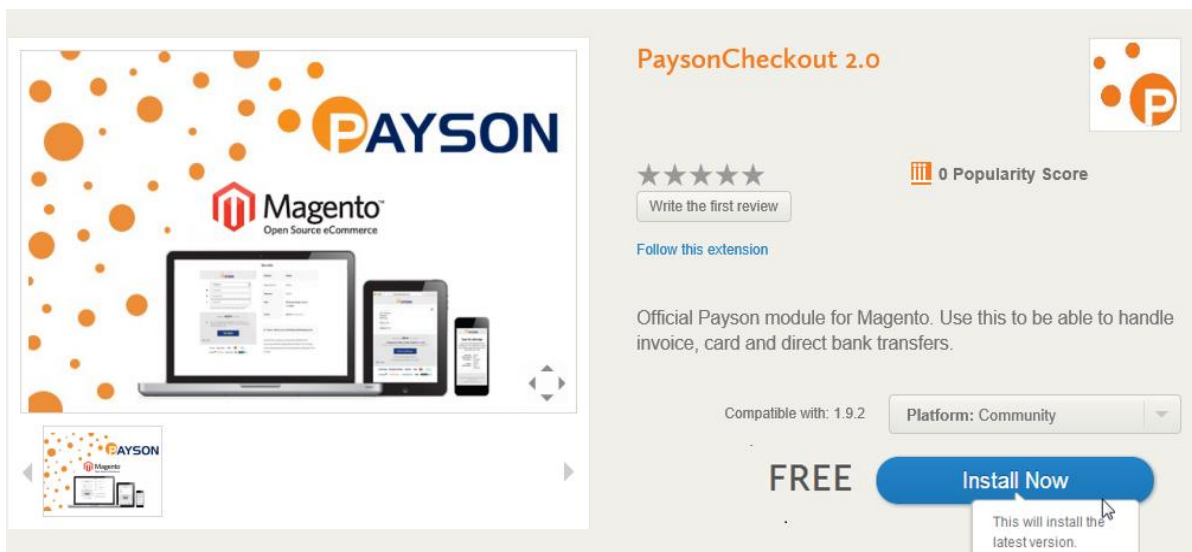
Installation guide for the Payson Checkout 2.0 module to Magento

Start with a download of the latest version of Magento, when you have finished the installation of Magento then it is time to start the download and installation of the Payson module.

The Payson module can be found on the following page:

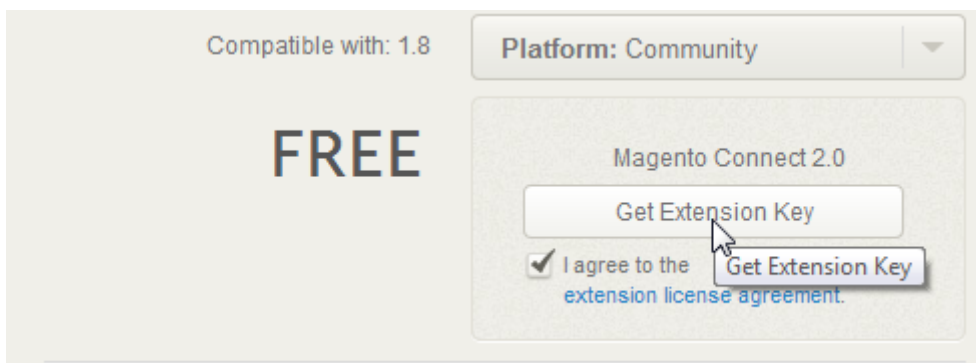
<https://www.magentocommerce.com/magento-connect/paysoncheckout-2-0.html>

When you have entered that page you should then see a page that looks like the image below, here you need to be logged in to be able to download our extensions to Magento. Click on the Install button.



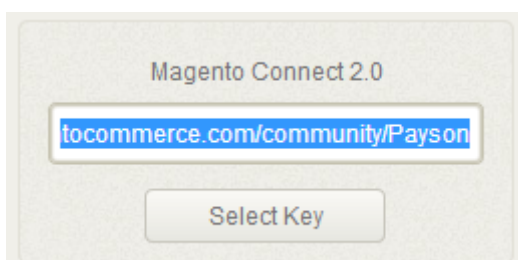
The screenshot shows the Magento Connect extension page for PaysonCheckout 2.0. On the left is a promotional banner with the Payson logo and the text 'MAGENTO Open Source eCommerce'. On the right, the extension title 'PaysonCheckout 2.0' is displayed with a 5-star rating and '0 Popularity Score'. Below this is a 'Write the first review' button and a 'Follow this extension' link. The description reads: 'Official Payson module for Magento. Use this to be able to handle invoice, card and direct bank transfers.' The compatibility is listed as 'Compatible with: 1.9.2' and the platform is 'Community'. The price is 'FREE'. A blue 'Install Now' button is prominent, with a tooltip that says 'This will install the latest version.'

Check the Checkbox that you agree with the license agreement, then click on Get Extension Key



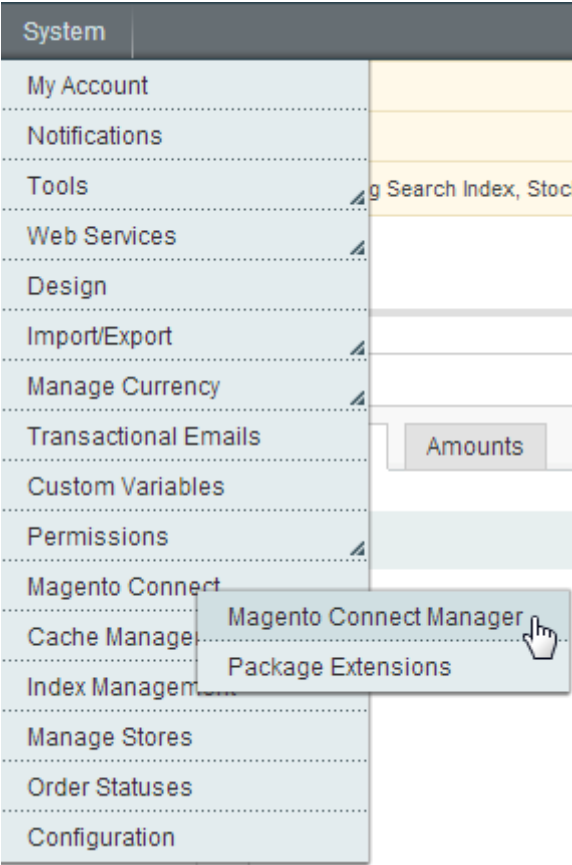
This screenshot shows the 'Get Extension Key' step. It features a 'Compatible with: 1.8' label and a 'Platform: Community' dropdown menu. The word 'FREE' is displayed in large letters. Below this, there is a 'Magento Connect 2.0' header, a 'Get Extension Key' button, and a checkbox labeled 'I agree to the extension license agreement.' which is checked. A tooltip over the button says 'Get Extension Key'.

Click on Select Key, then copy the link address.

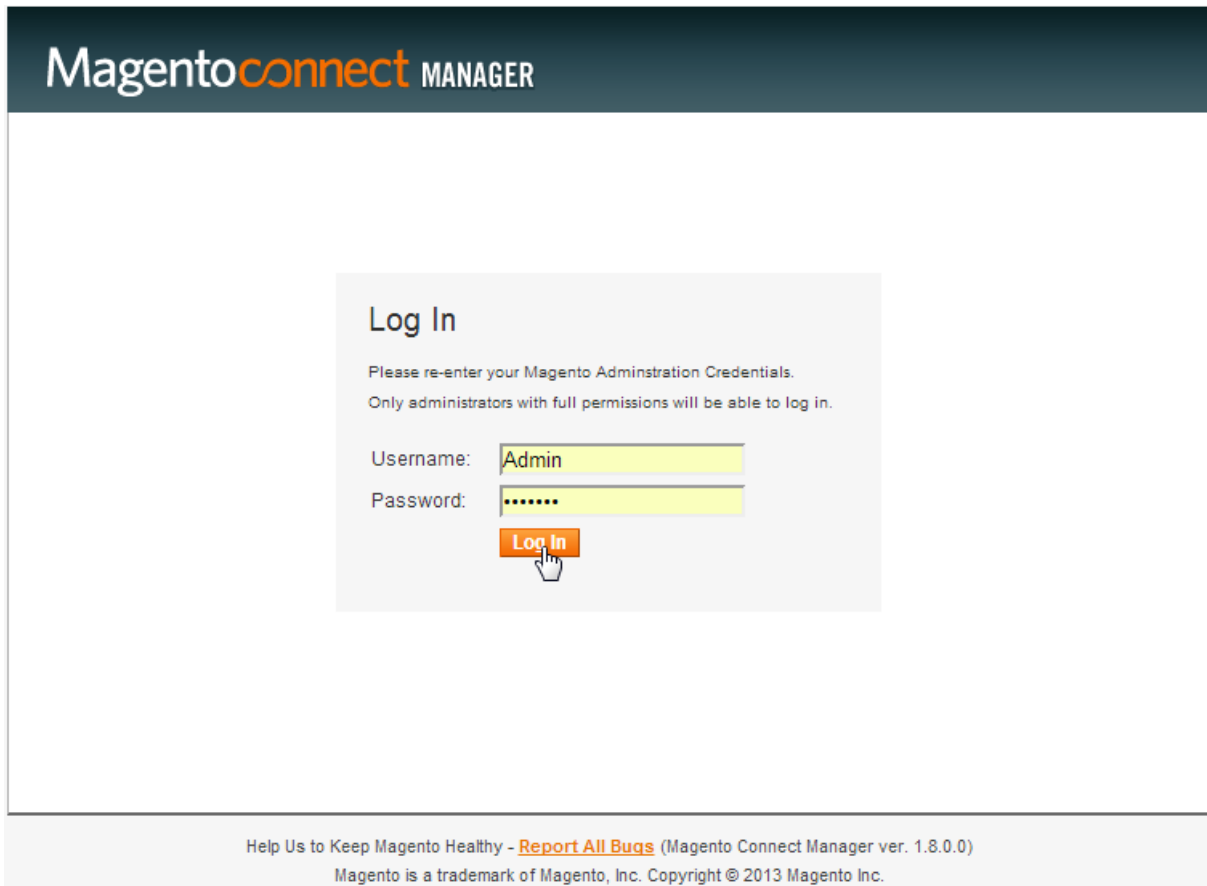


This screenshot shows the 'Select Key' step. It has a 'Magento Connect 2.0' header and a text box containing the URL 'tocommerce.com/community/Payson'. Below the text box is a 'Select Key' button.

Now we leave this page and instead returns to our newly installed Magento store, where we choose to enter into the admin pages. When you are logged in as admin, here you hover over the system tab search in this tab for something called Magento Connect, there you can select Magento Connect Manager in a submenu.

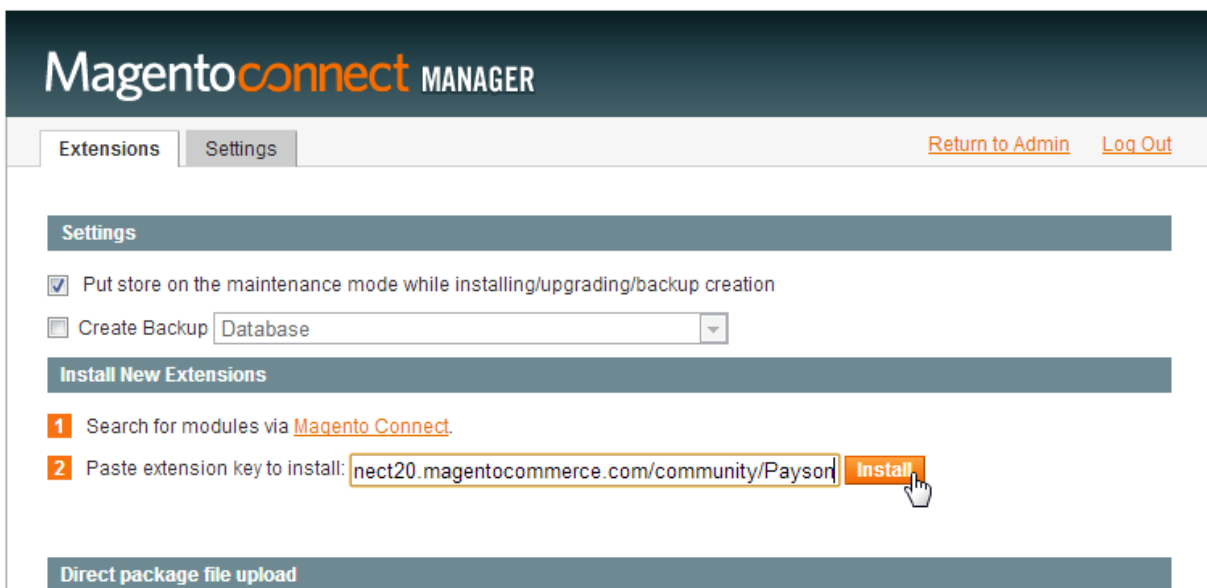


You should now see the page as in the image below, here you must enter your admin credentials for your Magento store.



The screenshot shows the Magento Connect Manager login interface. At the top, the logo reads "Magentoconnect MANAGER". Below this is a "Log In" section with the following text: "Please re-enter your Magento Administration Credentials. Only administrators with full permissions will be able to log in." There are two input fields: "Username:" containing "Admin" and "Password:" containing "*****". Below the password field is an orange "Log In" button with a mouse cursor hovering over it. At the bottom of the page, there is a footer with the text: "Help Us to Keep Magento Healthy - [Report All Bugs](#) (Magento Connect Manager ver. 1.8.0.0) Magento is a trademark of Magento, Inc. Copyright © 2013 Magento Inc."

In the page that follows when you have entered the correct credentials it should look as the picture below. Under the headline Install New Extension is where you should paste the link that we collected earlier. Then Click on Install.



The screenshot shows the Magento Connect Manager interface after a successful login. The top navigation bar includes "Extensions" and "Settings" tabs, along with "Return to Admin" and "Log Out" links. The "Settings" section is active, showing a checked checkbox for "Put store on the maintenance mode while installing/upgrading/backup creation" and a "Create Backup" dropdown menu set to "Database". Below this is the "Install New Extensions" section, which contains two numbered steps: "1 Search for modules via [Magento Connect](#)." and "2 Paste extension key to install: [Install](#)". A mouse cursor is hovering over the "Install" button. At the bottom, there is a "Direct package file upload" section.

Click on the button commit changes, and then click on the link Return to Admin.

When you are back in the admin pages we can start to configure and setup our module. Go to the System tab again and this time select Configuration.

System
My Account
Notifications
Tools
Web Services
Design
Import/Export
Manage Currency
Transactional Emails
Custom Variables
Permissions
Magento Connect
Cache Management
Index Management
Manage Stores
Order Statuses
Configuration

On the left side look for the headline Sales and then click on Payment Methods

SALES
Sales
Sales Emails
PDF Print-outs
Tax
Checkout
Shipping Settings
Shipping Methods
Google API
Payment Methods
Payment Services
Moneybookers

Of course you only need to install the payment options that are available for your store. In the configuration below we have input the values for our test server, you shall of course switch these values to your own that you have received from Payson. When you are done click on Save Config.

Payment Methods

[Save Config](#)

Payson Checkout2	
Aktiverad	<input type="text" value="No"/> [STORE VIEW] <small>▲ Aktivera eller inaktivera betalning med Payson</small>
Testläge	<input type="text" value="Yes"/> [STORE VIEW] <small>▲ Aktivera för användning av testagent</small>
Agent ID	<input type="text" value="4"/> [GLOBAL] <small>▲ Logga in på Paysons webbplats för att hämta ditt Agent ID</small>
API-nyckel	<input type="text" value="2acab30d-fe50-426f-90d7-8c60a7eb31d4"/> [GLOBAL] <small>▲ Logga in på Paysons webbplats för att hämta din MD5-nyckel</small>
URL till köpvillkor	<input type="text" value="http://magento19-payson.rhcloud.com/customer-se"/> [STORE VIEW] <small>▲ Betalningsformuläret kommer att länka till denna URL</small>
Färgtema	<input type="text" value="Grå"/> [STORE VIEW] <small>▲ Betalningsformulärets färgtema</small>
Extra verifieringssteg	<input type="text" value="Ingen"/> [STORE VIEW] <small>▲ Välj ett extra verifieringssteg</small>
Begär telefonnummer	<input type="text" value="No"/> [STORE VIEW] <small>▲ Kräv att användaren fyller i sitt telefonnummer</small>
Återställ kundvagn vid avbryt	<input type="text" value="Yes"/> [STORE VIEW] <small>▲ Återställ kundvagnen när kunden avbryter betalningen</small>
Återställ kundvagn vid fel	<input type="text" value="Yes"/> [STORE VIEW] <small>▲ Återställ kundvagnen när det uppstår ett fel hos Payson</small>

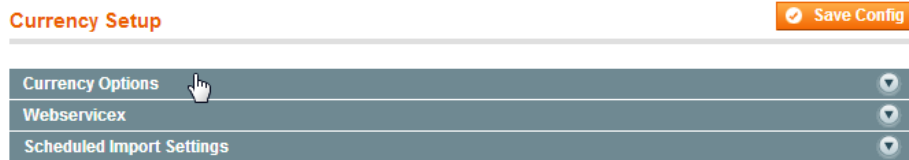
In the next and final step it is time to install the currency that you will be using. I will show how you should install the Swedish krona, feel free to install something else just remember that the Payson module only supports with Euro or Sek.

Under the headline General in the configuration page click on Currency Setup.

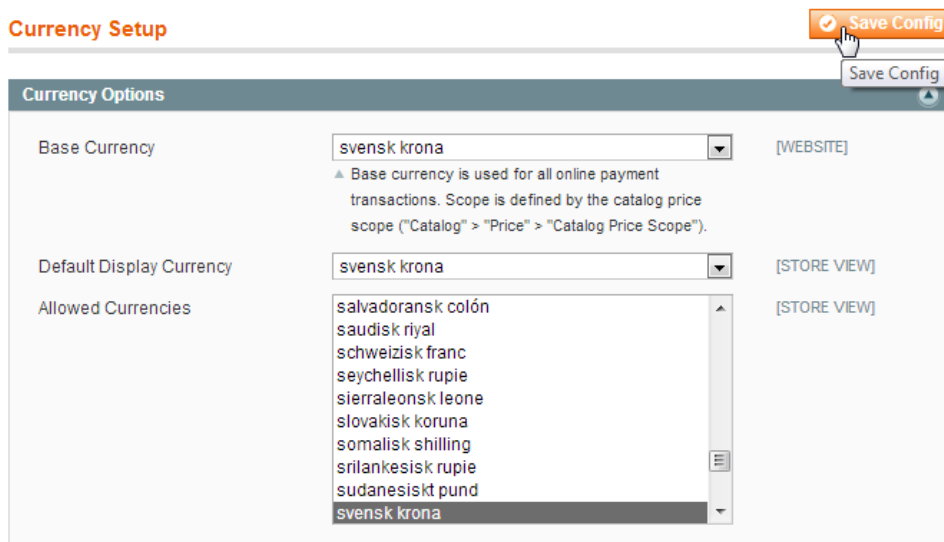
Configuration

GENERAL
General
Web
Design
Currency Setup
Store Email Addresses
Contacts
Reports
Content Management

Then click on the currency options



Now you only need to search for the your choice of currency in the drop lists, and then click on Save Config



Now all the fundamental steps has been done to get our module to work.

Good luck with your new online store

With regards

Payson Integration