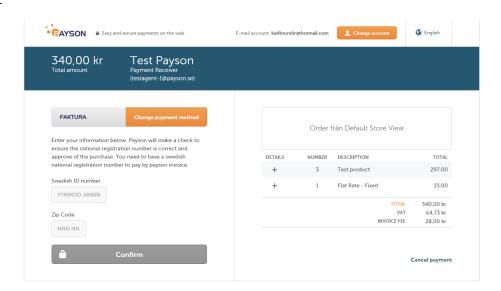
### Payson Magento - All in One

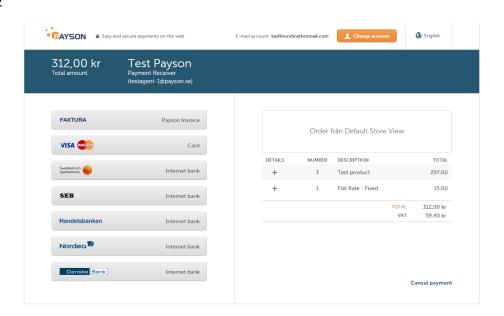
The Payson all in one module will display all available payment options, including invoice. The previous Payson modules will display two separate payment windows as seen in pictures 1 and 2.

With the new module it will be easier for the customer to try with a different payment option if the first choice fails for some reason. Picture 3 shows the payment page created by the new module.

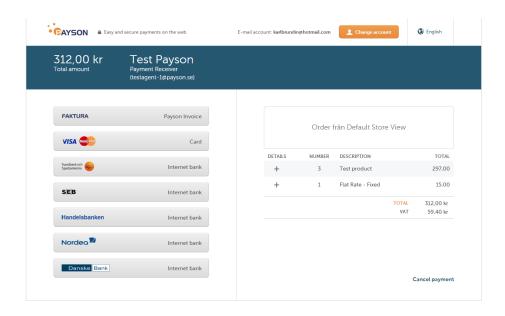
#### Picture 1



#### Picture 2



#### Picture 3

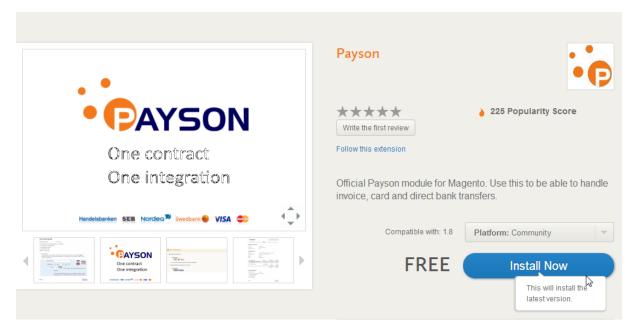


**Please note** that the final sum paid by the customer will depend on whether the order is paid by invoice or not. This installation guide will give you all the details on how this will be displayed in the Magento backend.

# Installation guide for the Payson module to Magento

This guide will assume that you have already installed the latest version of Magento. The Payson module is available from <a href="http://www.magentocommerce.com/magento-connect/payson-2617.html">http://www.magentocommerce.com/magento-connect/payson-2617.html</a>

Log in to Magento Connect.



Download the Payson extension by clicking the "install now".

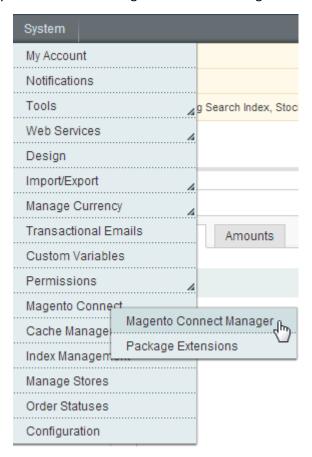


Read the license agreement and check the checkbox if you agree to the terms. Click the "Get extension key"- button. In the following box – click "select key" and copy the link address - you will need it in the next step.

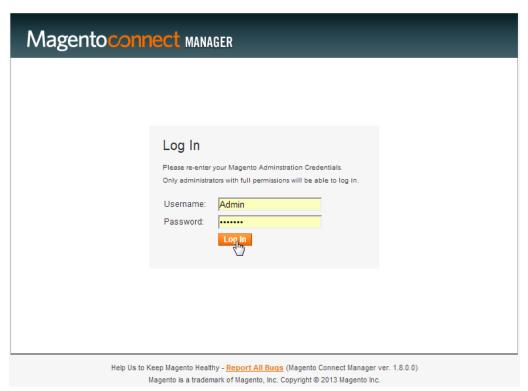


### Magento store

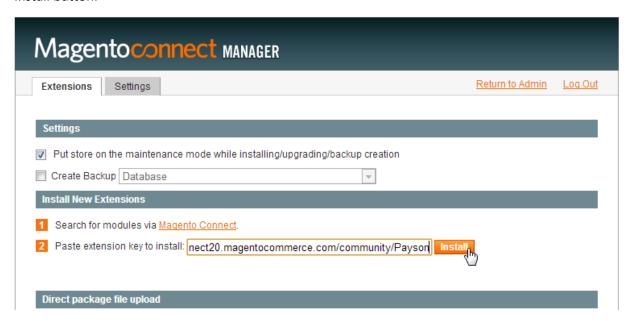
Log in to the administration pages of your store with your admin credentials and find the "Magento Connect" option in the System tab. Select "Magento Connect Manager" in the submenu.



Enter your admin credentials for your Magento store once more.



Find "Install New Extensions", paste the extension key you got from Magento Connect and click the install button.



Press "commit changes", followed by "Return to Admin".

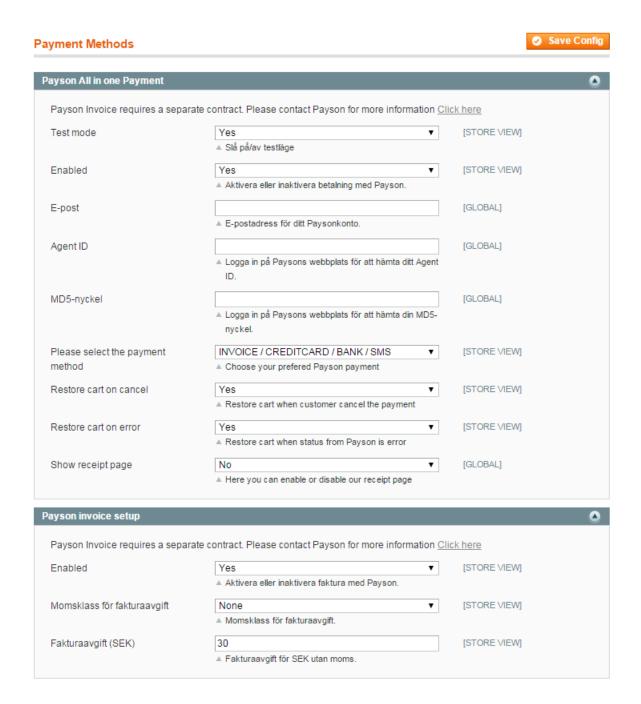
Select Configuration -> Payment Methods in the System tab.





Fill in the required fields: E-mail, Agent ID and MD5-key. Set "Aktivera Payson faktura" to "Yes" and press "Save Config" if you want to use the invoice option. You need to sign a separate contract to use Payson Invoice in your webshop.

Please remember that our Invoice option is only available in Sweden.



In order to get the invoice options to appear as seen in the picture above, you will first have to enable the invoice payment method and click save. Now you should be able choose Invoice as one of the available payment options.

## **Currency Setup**

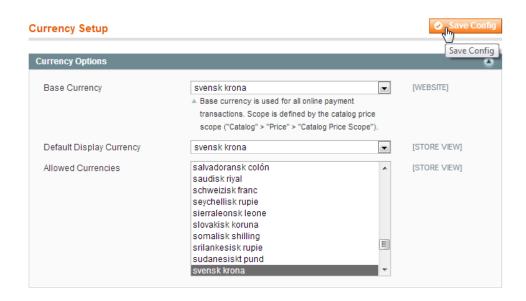
The Payson module supports Euro and Swedish krona (SEK) and this example covers how to install SEK.

Go to "Currency Setup" found in the menu under System -> Configuration -> General



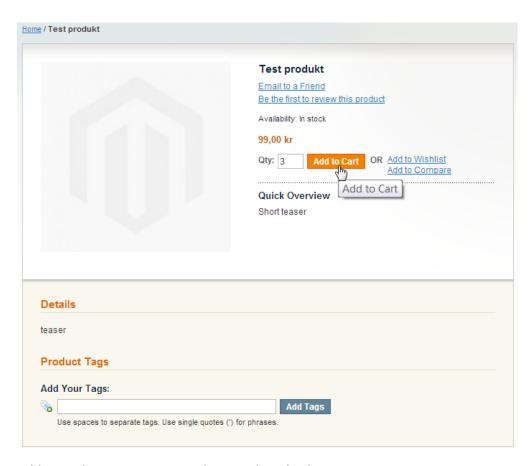
Choose your preferred currency in the list, and press "Save Config".



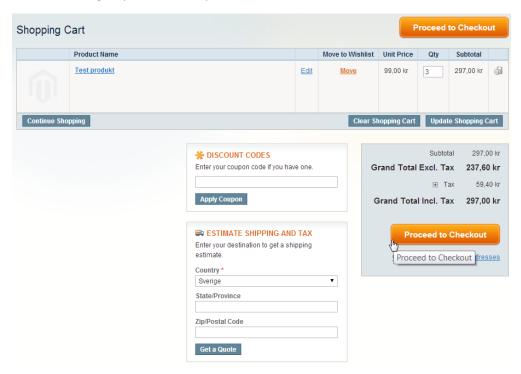


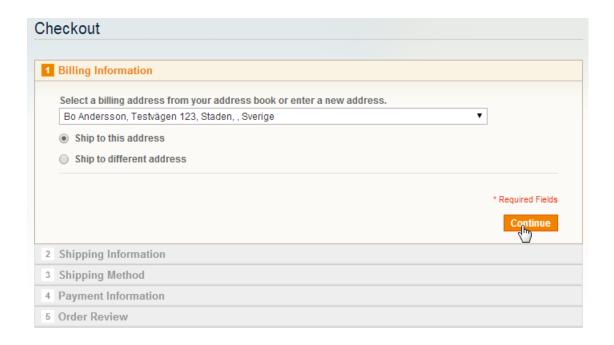
### Order example

In this section we will show you the difference between the all-in-one module and the other Payson module available for Magento.



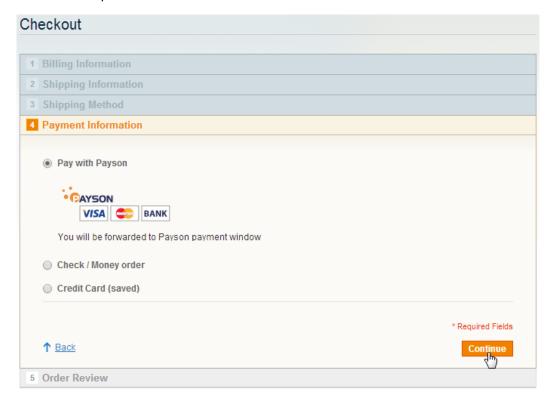
Add something to your cart and proceed to Checkout.



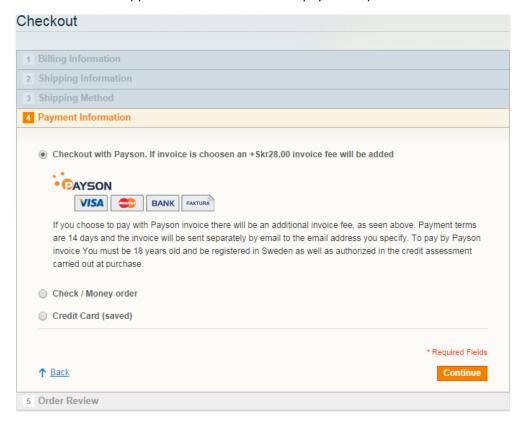




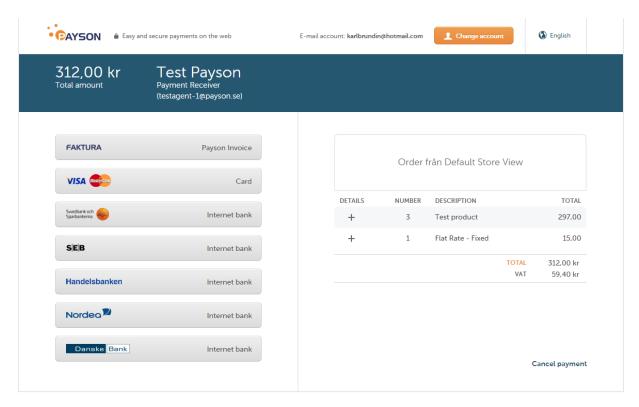
The "Payment Information" section will look different depending on which payment options you have enabled. In the picture below invoice is not enabled.



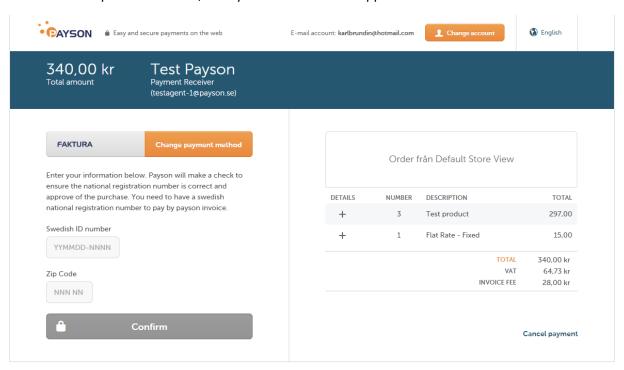
Additional information will appear if invoice is one of the payment options selected in the back-end



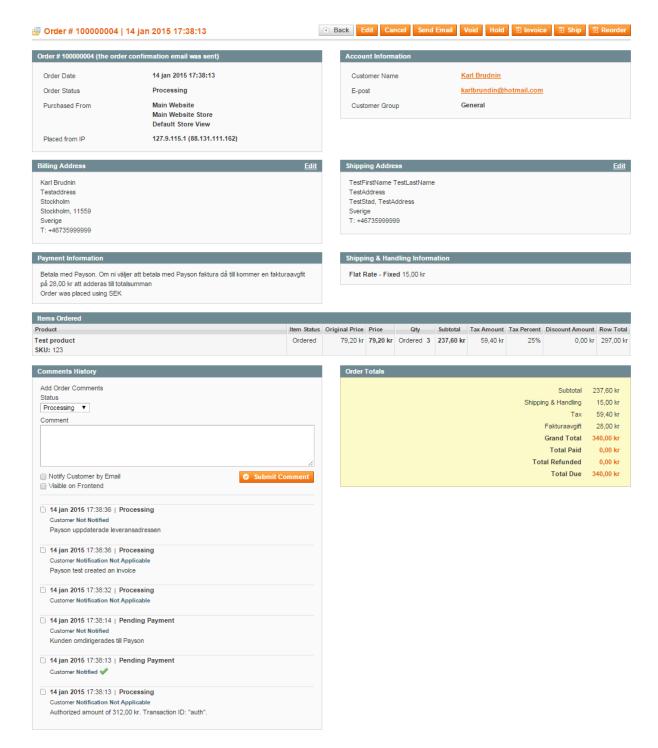
Continue to the last step and place the order. This will redirect you to Payson's payment window.



If the invoice option is choosen, then your Invoice fee will appear and be added to the total amount.

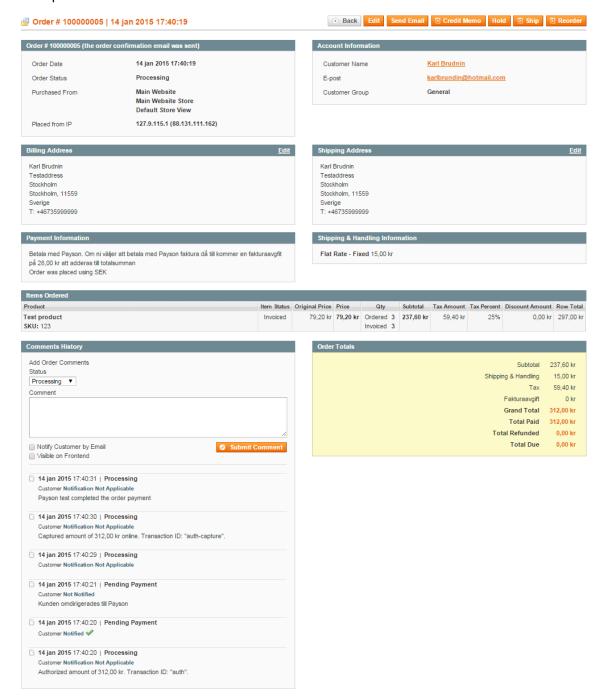


Complete the test invoice purchase and review the order in the Magento backend.



**Please note:** That when you ship an Invoice this is only done localy, you still have to log on to your Payson account and click ship invoice in order for the invoice to be created and sent to the customer.

If we had chosen to pay by creditcard instead of invoice, there would be a difference in the total amount paid.



# Good luck with your new online store!

Best regards

**Payson Integration**