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## ECSSO Magento Order Exporter (XML & CSV) 1.2.x - 1.4.x

The Magento Order Exporter (XML & CSV) Extension is a helpful module for eCommerce stores because by using the module, the store owner can export his sales orders as csv or xml file from his magento web store

### Steps for Installation

- 1) Extract the zip file OrderExport-XML.zip to any local folder in your machine.
- 2) Copy the all the files from the folder etc/modules/ to /app/etc/modules/ folder in your magento installation directory
- 3) Copy the folder in app/code/local/Ecsso to /app/code/local folder in your magento installation directory
- 4) Copy all files from the folder app\locale\en\_US\Ecsso\_SimpleOrderExport.csv to app\locale\en\_US\Ecsso\_SimpleOrderExport.csv in your magento installation directory
- 5) Copy all files from the folder app\locale\en\_US\template\email\sales to app\locale\en\_US\template\email\sales in your magento installation directory
- 6) Rename app/code/local/Ecsso/SimpleOrderExport/Model/Export/OrderCsv.php to Csv.php for getting the customized CSV.

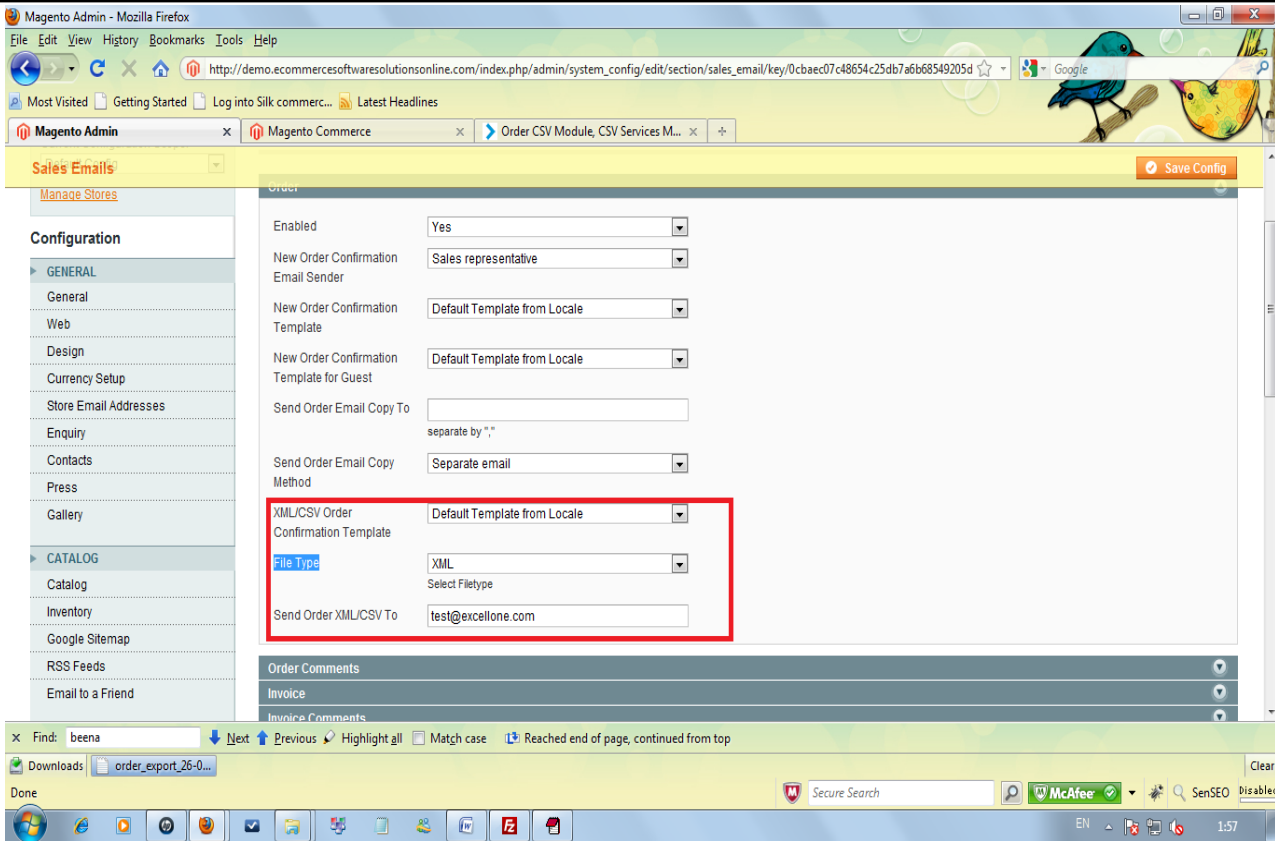
After installing Magento Order Exporter (XML & CSV) Extension, we can set details for Order Exporter (XML & CSV) module through backend.

After placing each order by customer, ECSSO Order Exporter (CSV & XML) will convert placed order to CSV or XML file which is set in magento backend and will send the same to a specified email id which given through backend.

Through backend, you can set the details for ECSSO Order Exporter (CSV & XML) module..

Go to System->Configuration->Sales->Sales Emails->Order.

There are three additional fields 'XML/CSV Order Confirmation Template', 'File Type' & 'Send Order CSV to'. You can set these values as per your requirements



The exported order format for CSV is :

"Order Number","Order Date","Order Status","Order Purchased From","Order Payment Method","Order Shipping Method","Order Subtotal","Order Tax","Order Shipping","Order Discount","Order Grand Total","Order Paid","Order Refunded","Order Due","Total Qty Items Ordered","Customer Name","Customer Email","Shipping Name","Shipping Company","Shipping Street","Shipping Zip","Shipping City","Shipping State","Shipping State Name","Shipping Country","Shipping Country Name","Shipping Phone Number","Billing Name","Billing Company","Billing Street","Billing Zip","Billing City","Billing State","Billing State Name","Billing Country","Billing Country Name","Billing Phone Number","Order Item Increment","Item Name","Item Status","Item SKU","Item Options","Item Original Price","Item Price","Item Qty Ordered","Item Qty Invoiced","Item Qty Shipped","Item Qty Canceled","Item Qty Refunded","Item Tax","Item Discount","Item Total"

10000055,"08/07/2010 3:40:13 AM",pending,"Magento Demo Store",checkmo,flatrate\_flatrate,\$5.95,\$0.00,\$10.00,\$0.00,\$15.95,\$0.00,\$0.00,\$15.95,2,"Test test",test@test.com,"test test",test,hjhjg,88789,test,,AU,Australia,a,"test test",test,hjhjg,88789,test,,AU,Australia,a,1,"WHITE BISTRO STRIPE NAPKI",Ordered,304049,,4.95,\$4.95,1,0,0,0,\$0.00,\$0.00,\$4.95

10000055,"08/07/2010 3:40:13 AM",pending,"Magento Demo Store",checkmo,flatrate\_flatrate,\$5.95,\$0.00,\$10.00,\$0.00,\$15.95,\$0.00,\$0.00,\$15.95,2,"Test test",test@test.com,"test test",test,hjhjg,88789,test,,AU,Australia,a,"test test",test,hjhjg,88789,test,,AU,Australia,a,2,"ALARIC Q/C SET",Ordered,103493,,1.00,\$1.00,1,0,0,0,\$0.00,\$0.00,\$1.00`

The customized exported order format for CSV is :

H,Auto,"XXX XX",1000000019,test@gmail.com,123456,India,Kerala,kerala,India,123456

I,Dp-NK-001,"Nursery Kids Song",1,10.0000

P,checkmo,6/15/10,10.0000

The exported order format for xml is :

<SALES>

<TRANSACTION>

<LOC>10</LOC>

<DATE>25/06/2010</DATE>

<TIME>15:59:02</TIME>

<TRANNO>1000000020</TRANNO>

<STAFF></STAFF>

<REFNO></REFNO>

<TYPE>ORDER</TYPE>

<DELIVERYCHARGE>0.00</DELIVERYCHARGE>

<DELIVERYCOMMENT></DELIVERYCOMMENT>

<COMMENTS></COMMENTS>

<TOTAL>10.00</TOTAL>

<PAYMENT>0.00</PAYMENT>

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<PAYMENTMETHOD>checkmo</PAYMENTMETHOD>

<PAYMENTCOMMENT>Check / Money order</PAYMENTCOMMENT>

<ACCNO></ACCNO>

<TITLE></TITLE>

<FIRSTNAME>XXX</FIRSTNAME>

<SURNAME>XXX</SURNAME>

<PHONE1>123456</PHONE1>

<PHONE2></PHONE2>

<EMAIL>test@gmail.com</EMAIL>

<ADDRESS1>India</ADDRESS1>

<ADDRESS2>Kerala</ADDRESS2>

<ADDRESS3>kerala,India</ADDRESS3>

<POSTCODE>123456</POSTCODE>

<CUSTOMERCOMMENT></CUSTOMERCOMMENT>

<DOB>Jun 26, 2010</DOB>

<CUSTOMERTYPE>General</CUSTOMERTYPE>

<ITEM>

    <QTY>1</QTY>

    <CODE>Dp-NK-001</CODE>

    <DESC>Nursery Kids Song</DESC>

    <PRICE>10.00</PRICE>

    <DISC>0.00</DISC>

    <SELL>10.00</SELL>

    <NETT>10.00</NETT>

    <COMMENT></COMMENT>
```

</ITEM>

</TRANSACTION>

</SALES>

This module also provides the facility for exporting all orders to csv and xml file also.

Login to Magento Backend

Select Sales->Orders

Select the orders from grid which you want convert to csv or xml format. Then 'Export to csv or 'Export to xml' form selection box. It will automatically converted the selected orders to XML or csv and will help to save file to your local machine.

