Magento 2 Module: Order Export and Import

1. Installation:

Never do anything directly on a live store. First setup and test on a development domain (i.e. "dev.url.com").

Make sure that you set your Magento application to the developer mode.

1.a) Disable Magento Cache Temporarily:

To avoid any possible issues with the installation, we recommend to disable Magento Cache before starting the installation. After installing, you can enable the Cache again. <u>This article</u> describes how to enable or disable Magento 2 Cache types.

1.b) Upload Source Code of Order Export/Import Module:

Using your favorite <u>FTP client</u> application, you can upload all files and folders of Order Import/Export extension to the **root folder** of your Magento installation.

1.c) Enable Order Export/Import Extension:

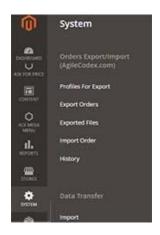
At first, enable Acx_OrdersExportImport module. For more information, our blog "How to Enable/Disable Magento 2 Modules" describes procedure of enabling a Magento 2 module.

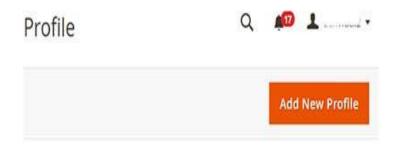
2. Configuration:

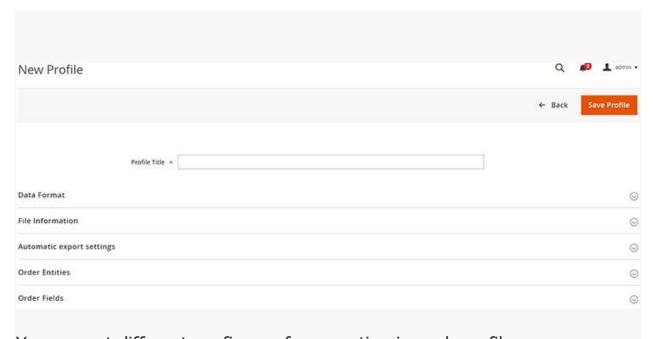
After installing successfully, you can view the Order Export/Import menu on System menu in Backend Admin. And then, you need to configure few settings to execute the Export and Import operations.

2.a) Profiles for Export:

You need to create a Profile to export orders/invoices from Magento 2 instance. To set a new Profile for Export, you need to open **System** (at left menu bar in backend) -> **Profiles For Export** (Under Order Export/Import) page and click on "Add New Profile" button.





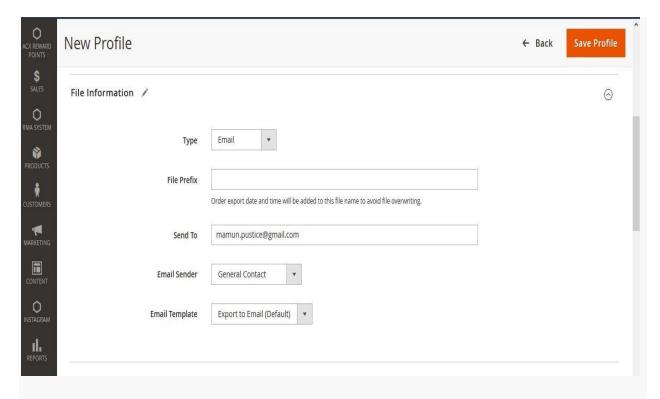


You can set different configures for exporting in each profile. 2.a.i) Profile Title: Give a name to new Profile.

- 2.a.ii) Data Format: Settings for exported file format either XML or CSV file.
- <u>2.a.ii) File Information:</u> Settings for storing the exported file either on Local server, or FTP.

New Profile		← Back	Save Profile
File Information			0
Туре	Local Server 🔻		
File Prefix	Order export date and time will be added to this file name to avoid file overwriting.		
Path *			
	Absolute path or Relative to Magento install root, ex. pub/export.		
Automatic export settings			\odot
Order Entities			\odot
in/ordersexportimport/profile/new/key/4557895f6e10fac6ba	.058d669b9b9da3841563df95f4ac7a1256744386622b24/#		

If you select 'Email' type you will show that input form. It mail the exported file in listed mail.



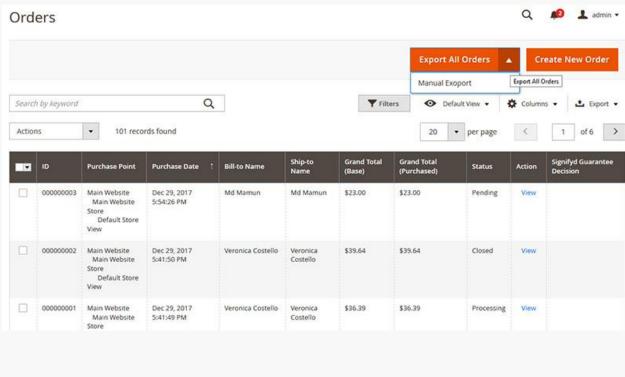
If you will select FTP you have to provide path name with FTP details

Туре	ne Remote FTP A	
File Prefix	īx	
	Order export date and time will be added to this file name to avoid file overwriting.	
Pati	th	
FTP Host[:Port	rtī 4	
rir nostj.rott		
Username	ne *	
Password	rd *	
Passive Mode	de * No	
utomatic export settings		
7	whort cottings. You can got export type either it is	
a.iii) Automatic e	export settings: You can set export type either it is all or cron job automatically.	
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<u>2.a.iv</u>) Order fields: This include all Order entity. You have also select according to your requirement like select tracking number only for exporting tracking number.

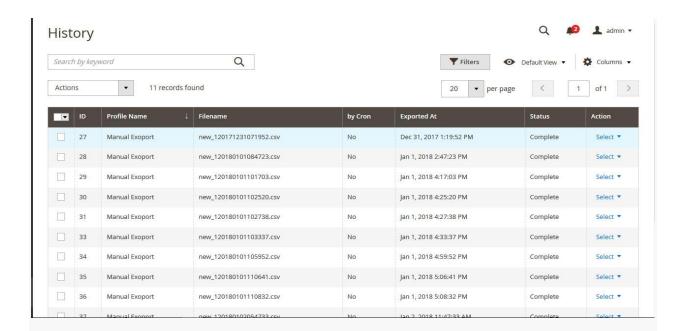
2.b) Export Order:

After creating a successful profile, you can export all order in order grid table or go to **System** (at left menu bar in backend) -> **Export Order** (Under Order Export/Import). From order list panel export your order by selecting your desired profile.



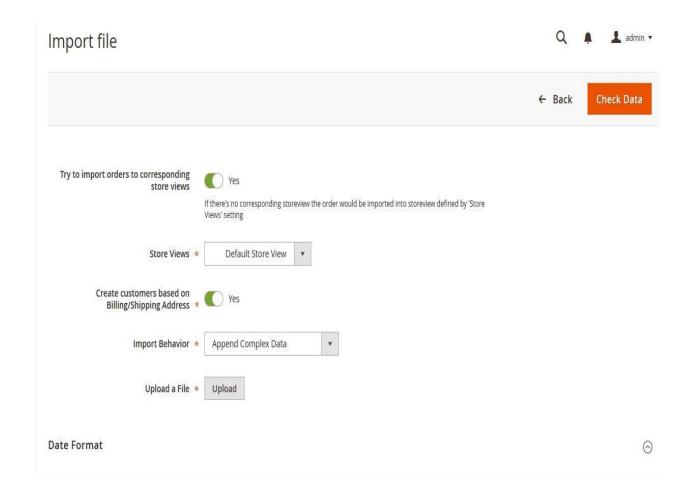
2.c) Exported File

Go to Exported Files From System>Exported Files



2.d) Import Order:

Next Go to System **"System->Acx Import Order"** from Admin Panel. You can configure Import order.



Thank You

Thank you for reading this user manual! We'd be glad to help you if you have any question relating to this extension.