

Shopify Installation

1- Add record in SQL table “E_FILES_TYPES_T” for shopify under sql company DB

E_FILE_TYPES_KEY	FILE_TYPE	DESCRIPTION	FILE_FORMAT	RECEIVE_CLASS	SEND_CLASS
1565d0e6-3850-4422-bd08-18852881d6e1	SHP	Shopify XML FORMAT	XML	EBRECEIVESHP	SENDTRANSACTIONS

2- Add records at table “ELECTRONIC_TRANSACTIONS_T” under sql company DB

FILE_TYPE	DOCUMENT_TYPE	DOCUMENT_NAME	TRANSACTION_CODE	PROCESS_TYPE	CLASS_NAME	TRANSLATE_CLASS	MAPPING_FILE	ELECTRONIC_TRANSACTIONS_KEY
SHP	850	order	order	R	XMLPROCESSPO	XMLPROCESSPO	SHPPO.XML ORDER.XSD	53C0A293-202C-4F72-A055-4AAA50624311
SHP	846	inventory	inventory	S	Extract846data	Extract846data	SHPPO.XML INVENTORY.XSD	32132452-8498-4F5A-AC84-98EEEE39F14F0
SHP	855	Shipment Confirmation	OrderFulfillment	S	Extract856data	Extract856data	SHPPO.XML OrderFulfillment.XSD	9F051673-FFE1-4834-A3CD-2A10331A0513

2- Add new network in Aria3edi, for shopify, with (1) network type

3- Install Shopify mapping records, in sycediph and sycedipd for 850, 856 and 846

4- Add new partner in partner setup screen, for the (1) network and (3) mapping

5- Add “shp” folder under Aria3edi\XMLMAPPINGS from TFS under “\$/EDI/EDI3.0/XMLMAPPINGS/SHP”

6- Be sure that, you already installed “E612220” to have the latest version of EDI.VCX which contains the class Ebreceiveshp

7- Be sure that, you are already install, custom C202384, which used to make the sku value in aria style image as for concept1 they use sku as style value

8- Be sure that, you are already install New VAN program:

8.1 from tfs under “\$/EDI/EDI3.0/EDI_Tool/.Net Tools/EDI_VAN”.

8.2 fill networkprofile table in client master (SQL DB) using the link

https://docs.google.com/spreadsheets/d/1zJlJTqWozq4_U-2tRrjvIZwdyEYm2SRhdEmw-TRDCfw/edit#gid=0