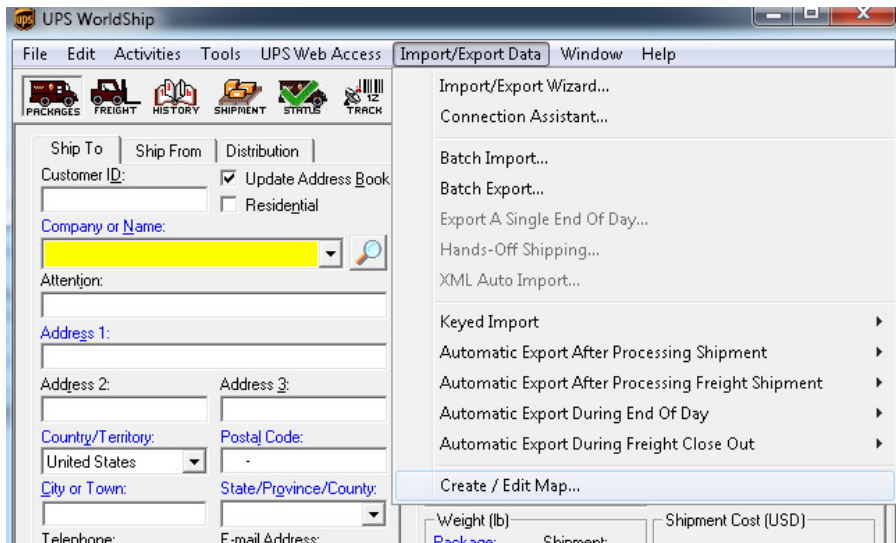


UPS / FedEx- Package Shipping Field Mapping Guide

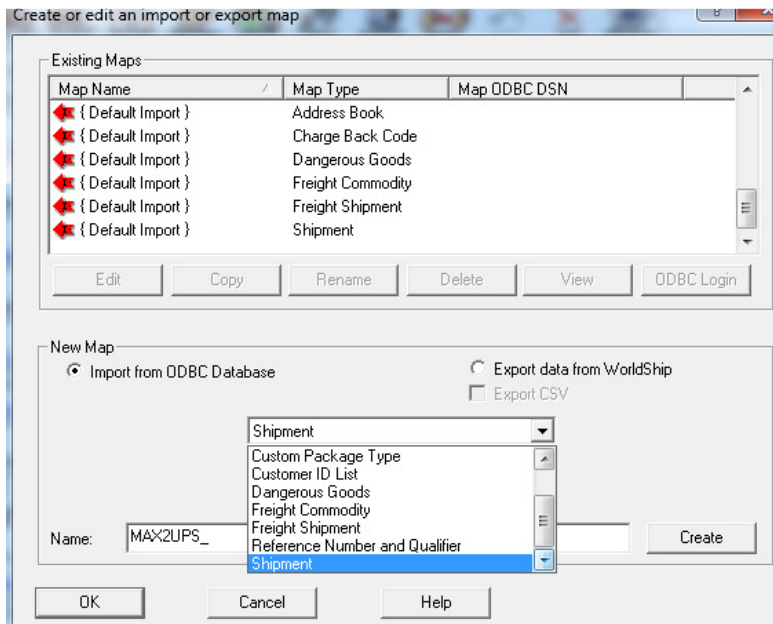
First create an SYSTEM ODBC Data Base Connection to your MAX DB. You can name it whatever you want, "MAXSHIP" for example. You will need to provide a user name and password that will have read/write access to the MAX DB or use the sa account. Contact your network administrator for specific information.

UPS Integration Setup.

Select Import/Export Data Menu option> Create/Edit Map

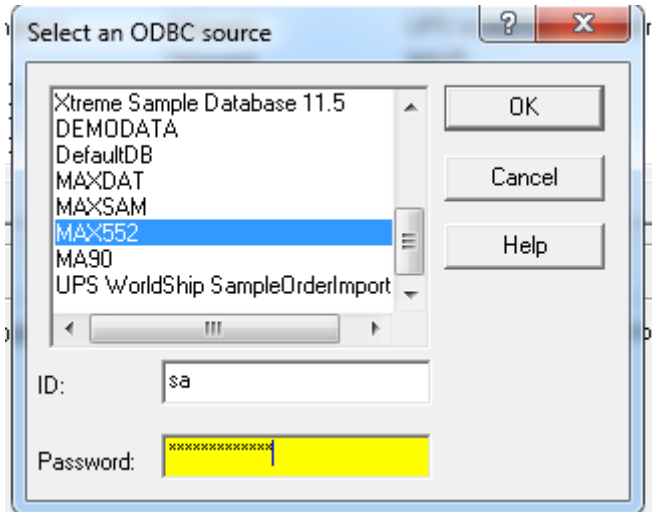


Select "Import from ODBC Data Base" and select import type as Shipment. Name the mapping for the import MAX2UPS and then click create.

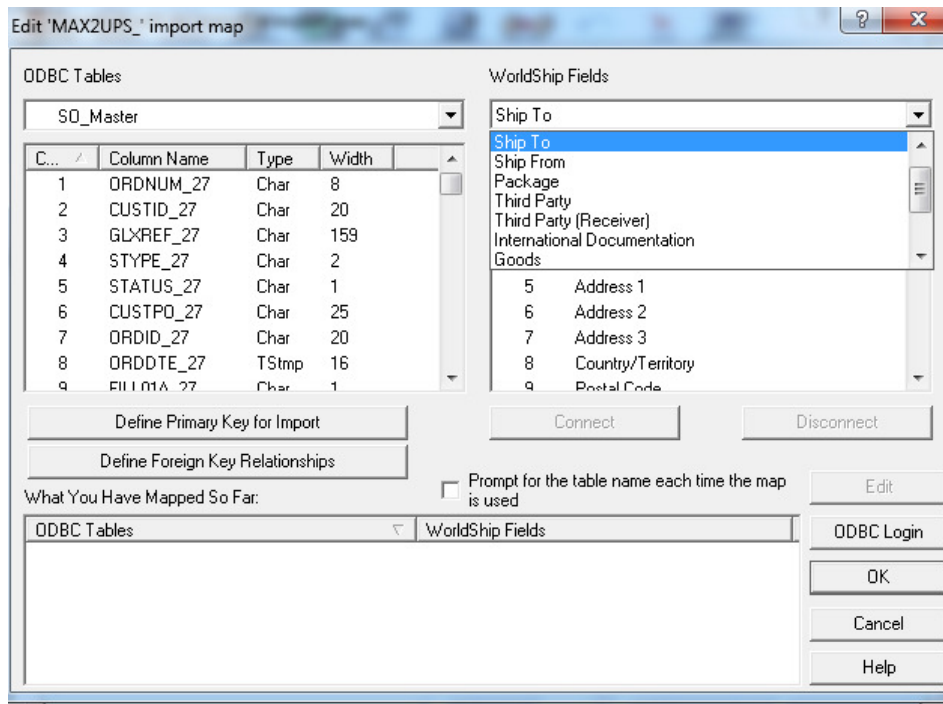


UPS / FedEx- Package Shipping Field Mapping Guide

Select the ODBC Connection.

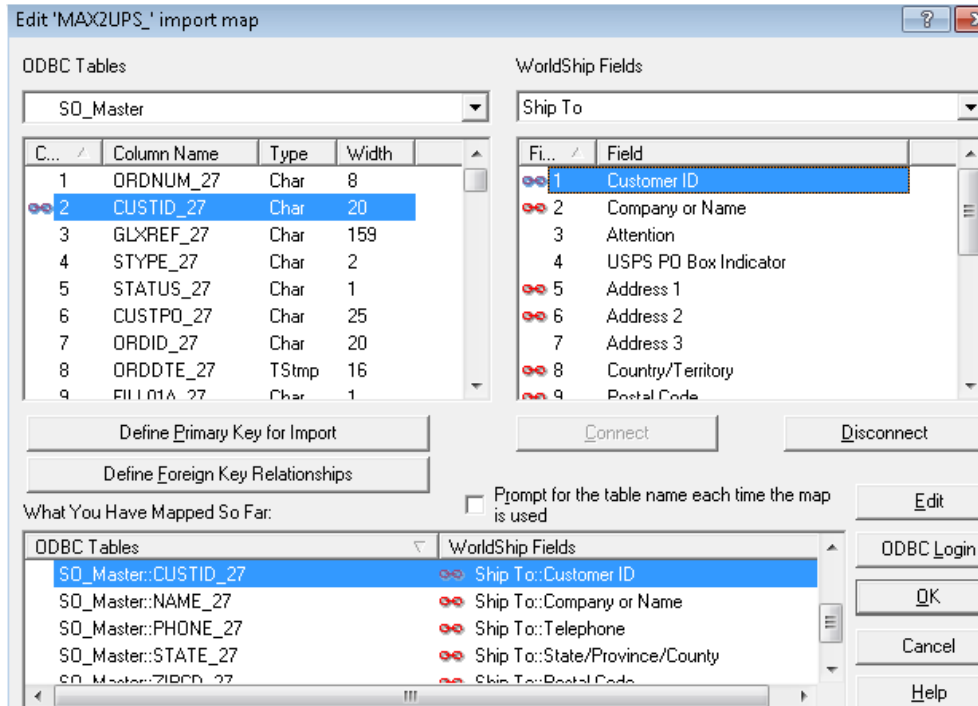


On left pane select SO_Master from ODBC Tables. On right pane select Ship To table.



UPS / FedEx– Package Shipping Field Mapping Guide

Select the CUSTID_27 field on left and then click on Customer ID field, then click on the Connect button as shown below.

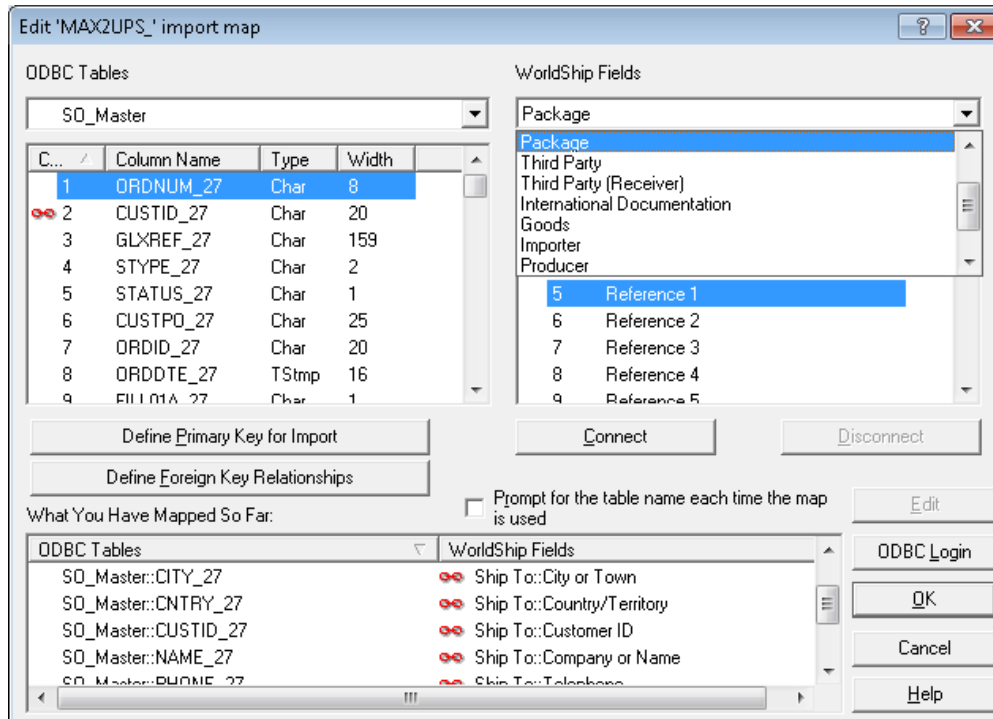


Repeat this step for the following fields in the Ship To Table in UPS (Right Pane)

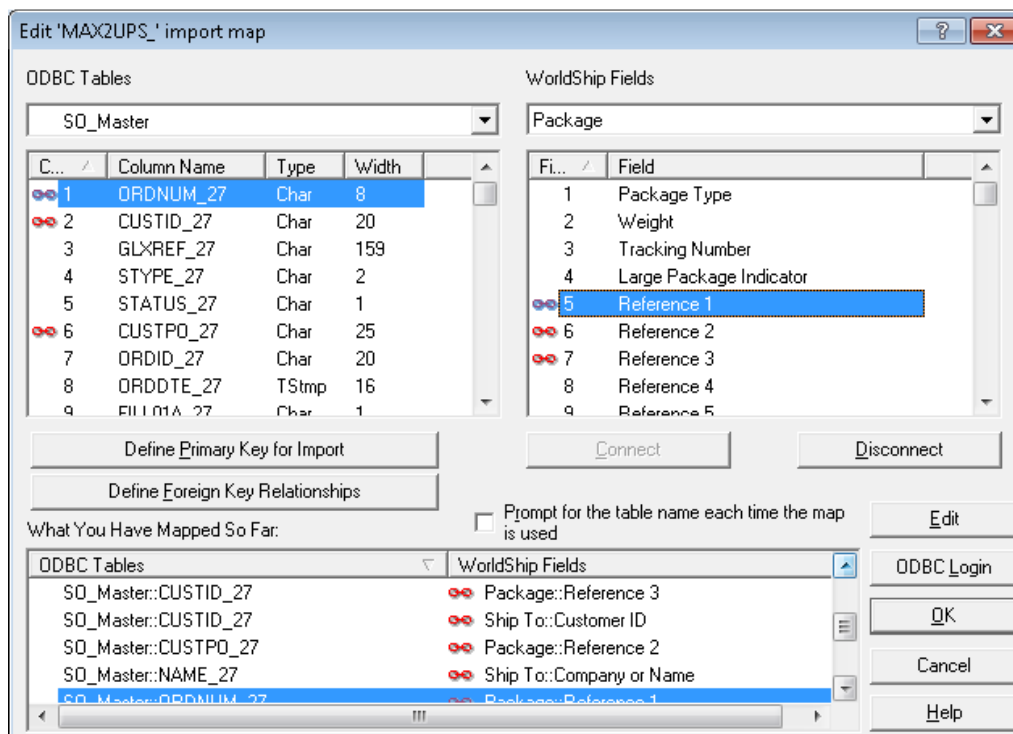
SO_Master	ShipTo
CustID_27	Customer ID
Name_27	Company or Name
Address1_27	Address1
Address2_27	Address2
City_27	City or Town
State_27	State/Province/County
ZipCD_27	Postal Code
CNTRY_27	Country/Territory
PHONE_27	Phone

UPS / FedEx- Package Shipping Field Mapping Guide

Continue to next UPS Table: Package (Select form right pane as shown.)

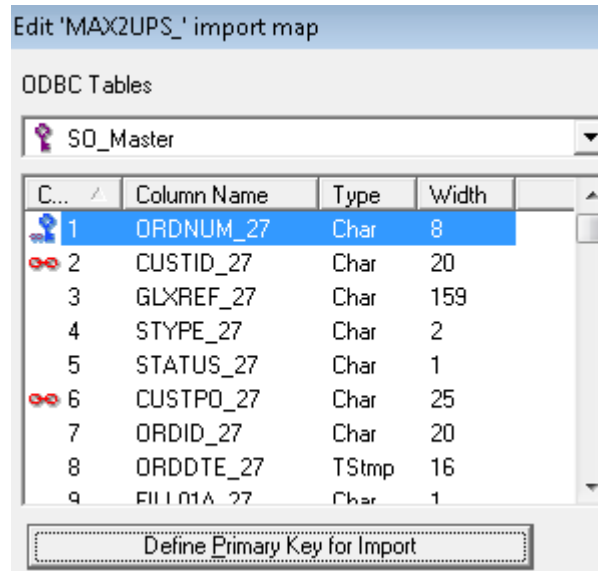


Continue with mapping ORDNUM_27 to Reference1, CUSTPO_27 to Reference2 and CUSTID_27 again to Reference3. (Click on each field to match and each time click on Connect.)

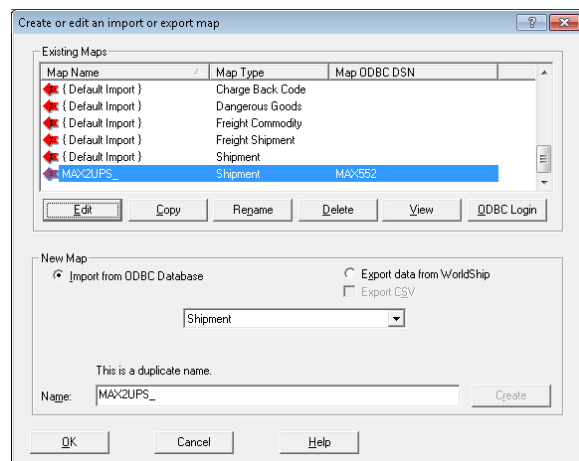
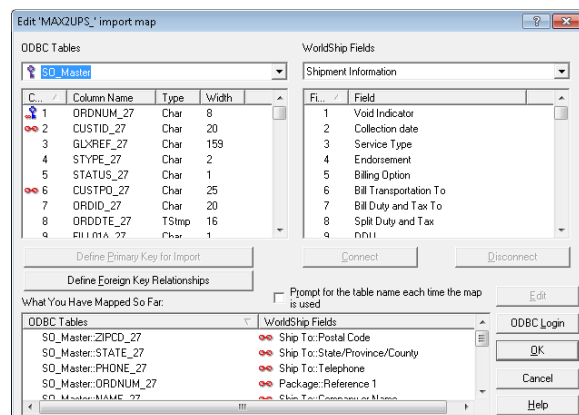


UPS / FedEx- Package Shipping Field Mapping Guide

Last step for import is to select ORDNUM_27 and click on "Define Primary Key for Import

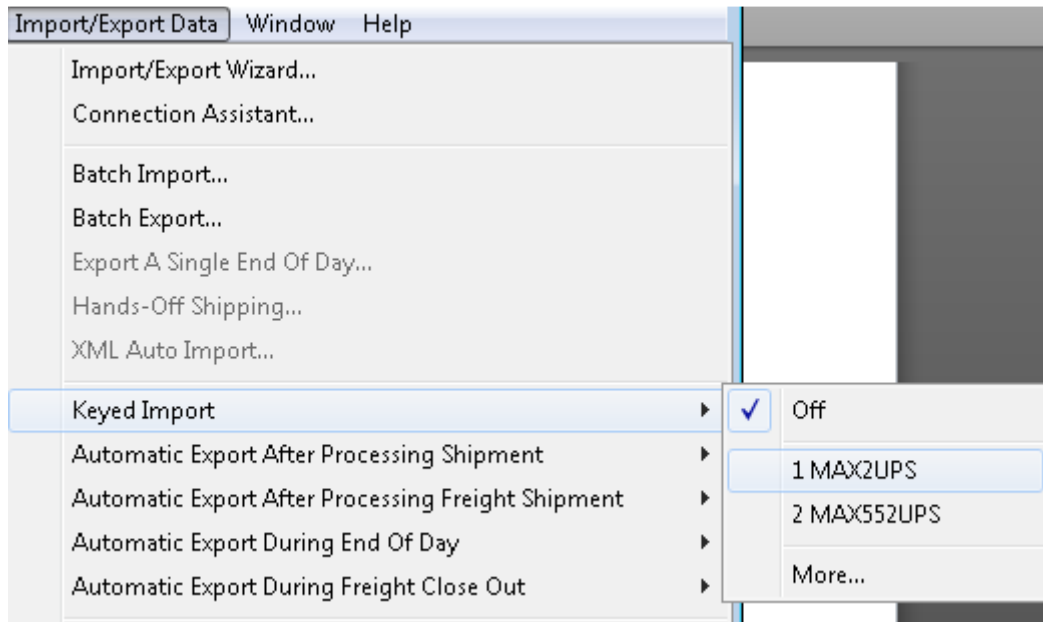


"Click OK on main screen to complete the import mapping.

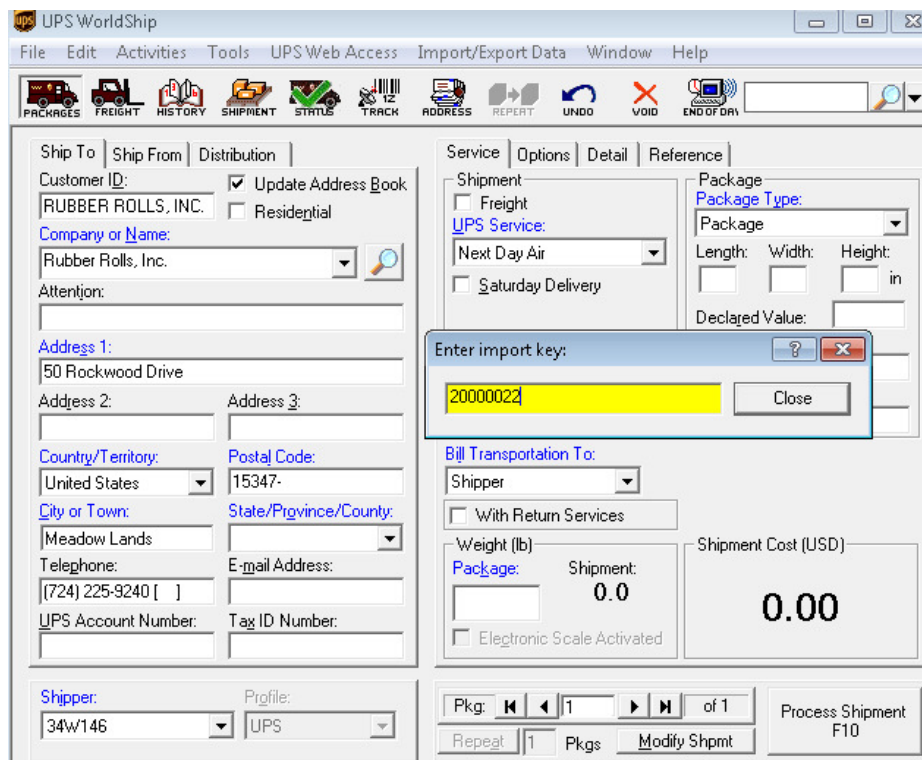


UPS / FedEx- Package Shipping Field Mapping Guide

Turn on the Import Integration. NOTE: Must be turned on for orders to be pulled down from MAX.
Select more and then MAX2UPS.



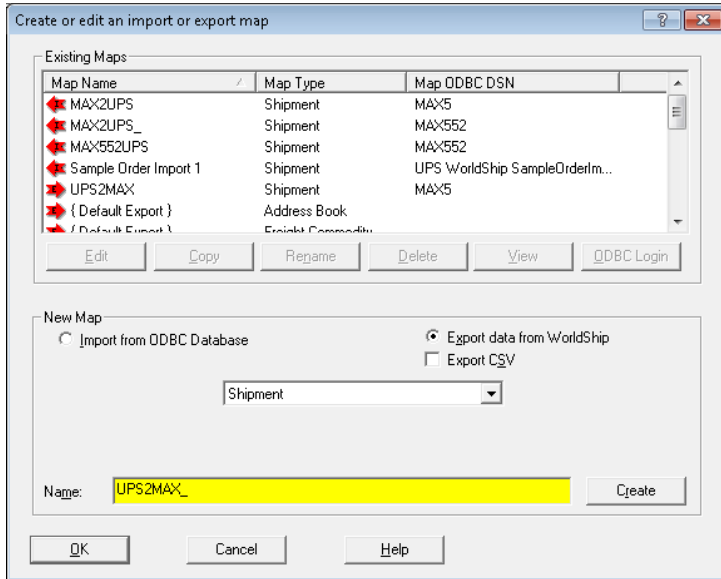
Enter a valid MAX SO number into the Enter Import Key as shown below. Press enter.



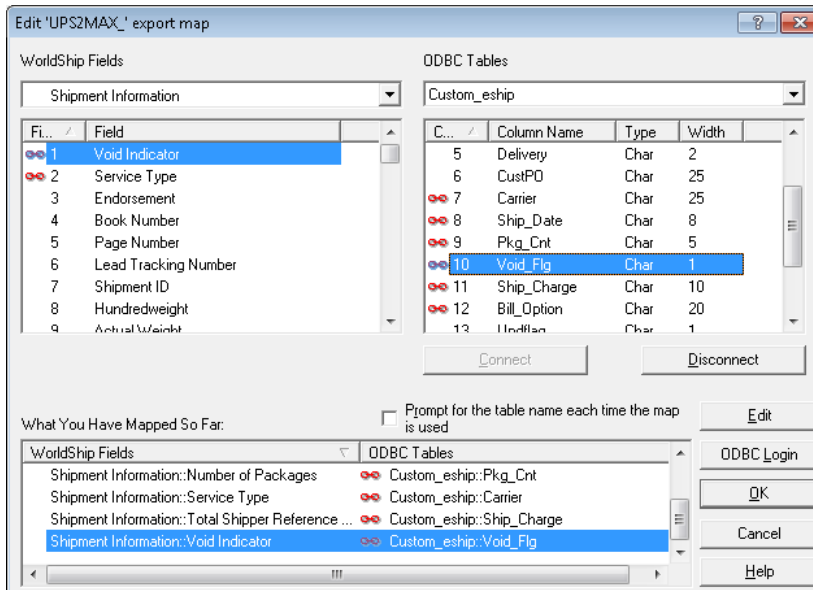
UPS / FedEx- Package Shipping Field Mapping Guide

UPS EXPORT Mapping:

Select “Export data from World Ship” and select import type as Shipment. Name the mapping for the import UPS2MAX and then click create.



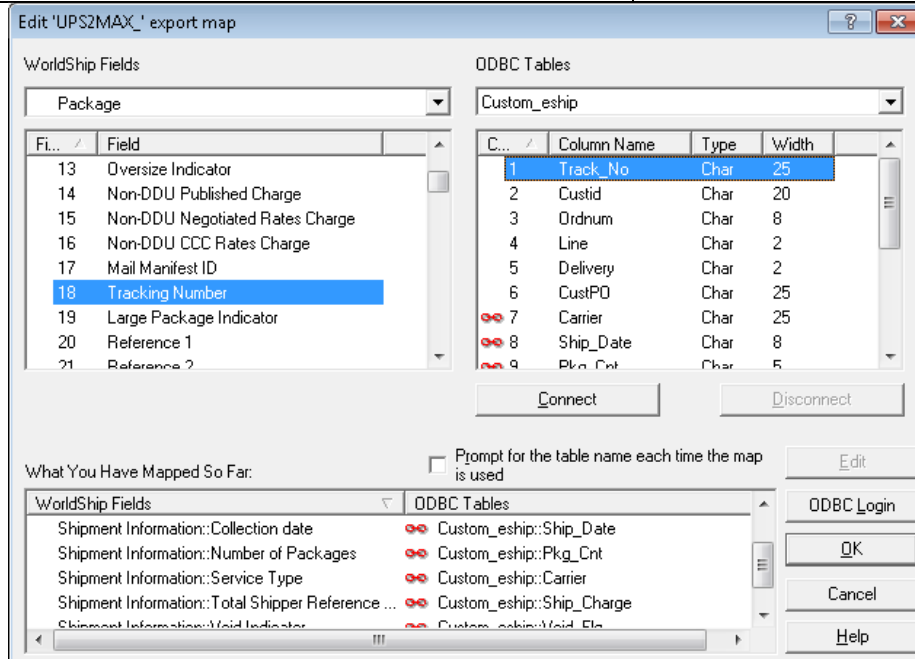
Select Tables: UPS Shipment Information and from MAX ODBC connection Custom_eship



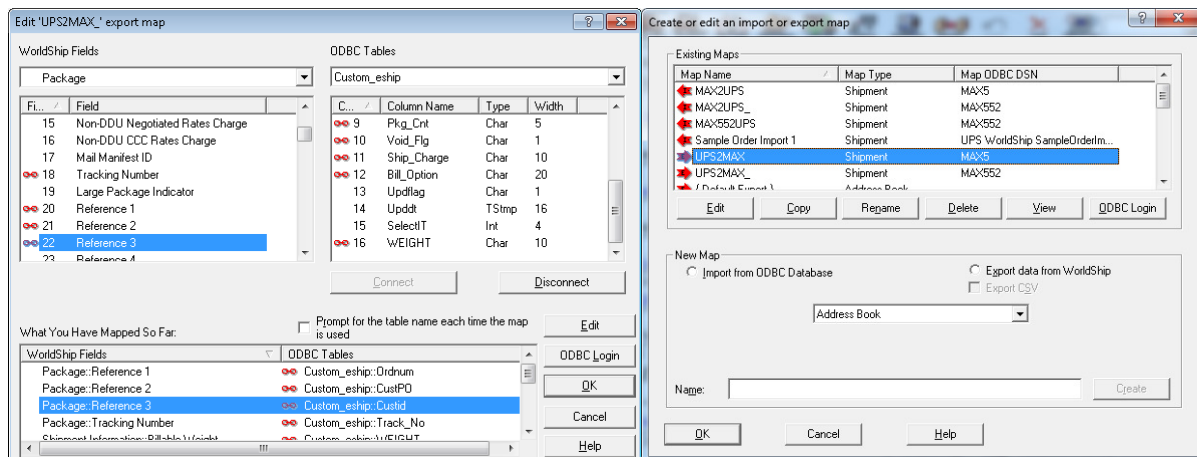
Shipment Information Table:::~::~:	Custom_eship Table
Void Indicator	Void_flg
Total Shipper Reference Charge	Ship_Charge
Service Type	Carrier
Number of Packages	Pkg_Cnt

UPS / FedEx- Package Shipping Field Mapping Guide

Collection Date	Ship_Date
Billing Option	Bill Option
Billable Weight	WEIGHT
Package Table:.....	
Tracking Number	Track_No
Reference1	OrdNum
Reference2	CustoPO
Reference3	CustID



Select OK to finish



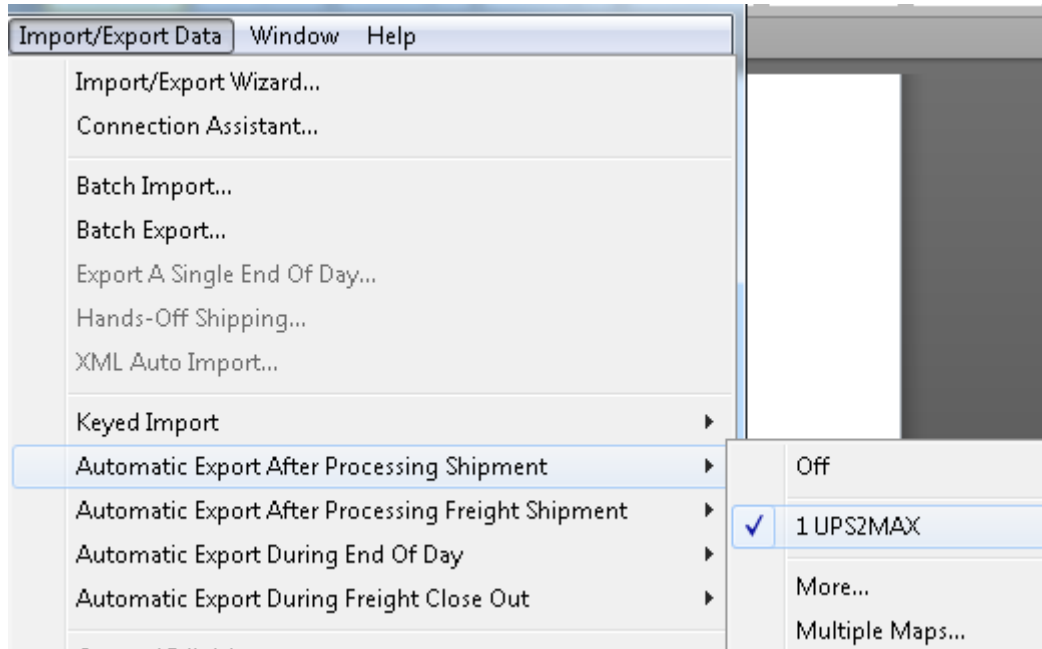
Turning on Export Integration....

UPS / FedEx- Package Shipping Field Mapping Guide

Turning on Export Integration...Click on more to select available Export Maps.

NOTE: The Export Integration from UPS must be on as indicated below in order for tracking number information to be passed to Custom-eShip table in MAX.

If you open the Package Shipping Utility and click View Pending Orders and none are displayed, chances are the UPS Export is not turned on. See below.



UPS / FedEx- Package Shipping Field Mapping Guide

FedEx Ship Manger Integration

Start the integration wizard and use the same ODBC connection to MAX created and used earlier for UPS.

Select Create a New Profile

The screenshot shows the 'FedEx® Integration Assistant' window with the title 'What do you want to do?'. The navigation tabs are 'Welcome', 'Begin', 'Import', 'Export', and 'Finish'. The 'Create' sub-tab is active, showing 'Integration Type' options. The main content area asks 'What do you want to do?' and provides two radio button options: 'Create a new profile' and 'Edit an existing profile'. Below these options is a table listing existing profiles.

Name	Date Modified	Status
<input checked="" type="radio"/> FDX4MAX	1/7/2013 5:31:07 PM	Complete
<input type="radio"/> MAXFEDX	7/14/2009 2:38:00 PM	Complete

Buttons at the bottom include 'Back', 'Continue', and 'Remove'.

Select Both Import and Export

The screenshot shows the 'FedEx® Integration Assistant' window with the title 'Which type of integration profile do you need?'. The navigation tabs are 'Welcome', 'Begin', 'Import', 'Export', and 'Finish'. The 'Create' sub-tab is active, showing 'Integration Type' options. The main content area asks 'Which type of integration profile do you need?' and provides three radio button options: 'Import', 'Export', and 'Both Import and Export'. Below these options is a diagram illustrating data flow between a 'Your Data Source' table and a 'FedEx Recipient Information' form.

Customer ID	Company	Country	Contact
AA001N002	Atlas Machine	USA	Swicegood
AX002A001	Baskets Galore	Canada	Jones
AX003S001	Best Computers	USA	Davis
BB001J002	Taylor Finishing	USA	Rinehart

The diagram shows an 'Export' arrow from the data source to the FedEx form and an 'Import' arrow from the FedEx form back to the data source. The FedEx form includes fields for Recipient ID, County, Contact name, Company Name, Address 1, Address 2, and City.

Buttons at the bottom include 'Back', 'Continue', 'Save', and 'Editing Profile'.

UPS / FedEx- Package Shipping Field Mapping Guide

Select your ODBC connection and login (one time only) when prompted.

The screenshot shows the 'Where do you store your shipping information?' dialog box in the FedEx Integration Assistant. The window title is 'FedEx® Integration Assistant | Where do you store your shipping information?'. The navigation tabs at the top are Welcome, Begin, Import (selected), Export, and Finish. Below the tabs are buttons for Source, Format, Shipping, Lookup, Information, Match, and Conversion. The main text asks the user to select the source of shipping information, mentioning ODBC-compliant data sources. A list of ODBC data sources is provided, with 'MAXSAM50' selected. Below the list are radio buttons for 'Text File' and 'Other'. A 'Common Questions' sidebar on the right contains links for 'My DSN is not in the list', 'What is ODBC Data Source Administrator?', 'What do I need to know about my data source?', 'How should I set up my integration to Excel?', and 'What is a text file?'. At the bottom, there are 'Editing Profile', 'Back', 'Continue', and 'Save' buttons.

Select yes to each question as shown below... Click Continue

The screenshot shows the 'How will you create shipping labels for your packages?' dialog box in the FedEx Integration Assistant. The window title is 'FedEx® Integration Assistant | How will you create shipping labels for your packages?'. The navigation tabs at the top are Welcome, Begin, Import (selected), Export, and Finish. Below the tabs are buttons for Source, Format, Shipping, Lookup, Information, Match, and Conversion. The main text asks the user to answer questions about label creation. Three questions are listed, all with 'Yes' selected: 'Do you print labels one at a time?', 'Do you use a unique name or code to look up each package?', and 'Do you need to edit shipping information before printing the label?'. A diagram below the questions shows a spectrum of shipping methods from 'More Automated' (Batch) to 'Less Automated' (Single Edit), with 'Single Edit' highlighted in green. A 'Common Questions' sidebar on the right contains links for 'What do I need to know about package processing?', 'I process Multiple Piece Shipments. Can I choose the Single-Edit shipping method?', 'What does it mean to "look up" a package?', and 'What are the differences between each shipping method?'. At the bottom, there are 'Editing Profile', 'Back', 'Continue', and 'Save' buttons.

UPS / FedEx- Package Shipping Field Mapping Guide

Select “After I enter a lookup value”, and select “Weight” for “Select the position you would like to leave the cursor after a lookup”

The screenshot shows the 'FedEx® Integration Assistant' window with the title 'How do you want to lookup and import information?'. The navigation tabs at the top are 'Welcome', 'Begin', 'Import', 'Export', and 'Finish'. Below these are sub-tabs: 'Source', 'Format', 'Shipping', 'Lookup', 'Information', 'Match', and 'Conversion'. The 'Lookup' sub-tab is active. The main content area asks 'How do you want to lookup and import information?' and provides two radio button options: 'After I enter a lookup value' (selected) and 'After I enter a Recipient ID'. A 'Lookup Value' dialog box is overlaid, showing a text input field with 'Abcd1234' and 'OK'/'Cancel' buttons. Below the main content, there is a dropdown menu for 'Select the position you would like to leave the cursor after a lookup:' with 'Weight' selected. At the bottom, there are 'Back', 'Continue', and 'Save' buttons.

Select Recipient and Package for fields to map within FedEx...

The screenshot shows the 'FedEx® Integration Assistant' window with the title 'What types of information do you want to import?'. The navigation tabs at the top are 'Welcome', 'Begin', 'Import', 'Export', and 'Finish'. Below these are sub-tabs: 'Source', 'Format', 'Shipping', 'Lookup', 'Information', 'Match', and 'Conversion'. The 'Information' sub-tab is active. The main content area asks 'What types of information do you want to import?' and provides a list of checkboxes: 'Recipient' (checked), 'Package' (checked), 'Sender' (unchecked), 'Special Services' (unchecked), 'International' (unchecked), and 'All Fields' (unchecked). A 'Common Questions' sidebar on the right contains links for 'What shipping information is in each category?', 'What information is required to ship a package?', 'How do I use the All Fields option?', and 'Tutorial'. At the bottom, there are 'Back', 'Continue', and 'Save' buttons.

UPS / FedEx- Package Shipping Field Mapping Guide

Recipient

Shipment Return

Recipient

Address

<input checked="" type="checkbox"/> Address 1 *	<input checked="" type="checkbox"/> Address 2
<input checked="" type="checkbox"/> City *	<input checked="" type="checkbox"/> Company *
<input type="checkbox"/> Contact Name	<input checked="" type="checkbox"/> Country *
<input type="checkbox"/> Location Number	<input checked="" type="checkbox"/> Phone *
<input checked="" type="checkbox"/> Postal Code *	<input checked="" type="checkbox"/> State/Province *

Miscellaneous

<input type="checkbox"/> Account Number	<input checked="" type="checkbox"/> ID
<input type="checkbox"/> Tax ID	

Check All Clear All OK Cancel

Package

Shipment Return

Code Notes

Miscellaneous

<input type="checkbox"/> Bill Transportation To *	<input type="checkbox"/> Block Ship Data
<input type="checkbox"/> Brazilian Resident Delivery FI	<input checked="" type="checkbox"/> Customer Reference
<input type="checkbox"/> Declared Value	<input type="checkbox"/> Delivery Instructions
<input type="checkbox"/> Invoice Number	<input type="checkbox"/> Non Standard Container
<input type="checkbox"/> Number of Packages	<input type="checkbox"/> OverSize Flag
<input checked="" type="checkbox"/> P.O. Number	<input type="checkbox"/> Package Type *
<input type="checkbox"/> Residential Delivery Flag	<input checked="" type="checkbox"/> Service Type *
<input type="checkbox"/> Ship Date	<input type="checkbox"/> Shipment ID

Check All Clear All OK Cancel

UPS / FedEx- Package Shipping Field Mapping Guide

Field Mapping – Import: Select SO_Master TABLE OR A CUSTOM VIEW IF REQUIRED.

Note: Map to the Max Fields as shown below.

The screenshot shows the 'Match' step of the FedEx Integration Assistant. The 'Import' tab is selected in the top navigation bar. The 'Match' sub-tab is active. The main heading is 'Match FedEx Ship Manager fields with your fields.' Below this, instructions state: 'For each FedEx Ship Manager field, select a table and field from your data source to match for import. You may optionally assign a standard default value instead of selecting your field. Click the radio button next to a field to view the advanced properties for the field.'

	Table	Field	Default (Optional)
Shipment Data			
Recipient - Address			
<input type="radio"/> Address 1	SO_Master	ADDR1_27	
<input type="radio"/> Address 2	SO_Master	ADDR2_27	
<input type="radio"/> City	SO_Master	CITY_27	
<input type="radio"/> Company	SO_Master	NAME_27	
<input type="radio"/> Country	SO_Master	CNTRY_27	Select a default
<input type="radio"/> Phone	SO_Master	PHONE_27	

Once you have matched all the above fields, identify the key index field(s) for the table(s) you have selected. [Select Index](#)

[Advanced](#)

Editing Profile [Back](#) [Continue](#) [Save](#)

Common Questions

- [How do I know what tables and fields to select?](#)
- [The table or field I need is not in the list. What should I do?](#)
- [What are defaults?](#)
- [How do I use Read Scale?](#)
- [What does the Advanced button do?](#)
- [What is a field index?](#)
- [Tutorial](#)

The screenshot shows the 'Match' step of the FedEx Integration Assistant. The 'Import' tab is selected in the top navigation bar. The 'Match' sub-tab is active. The main heading is 'Match FedEx Ship Manager fields with your fields.' Below this, instructions state: 'For each FedEx Ship Manager field, select a table and field from your data source to match for import. You may optionally assign a standard default value instead of selecting your field. Click the radio button next to a field to view the advanced properties for the field.'

	Table	Field	Default (Optional)
Postal Code			
<input type="radio"/> Postal Code	SO_Master	ZIPCD_27	
<input type="radio"/> State/Province	SO_Master	STATE_27	Select a default
Recipient - Miscellaneous			
<input type="radio"/> ID	SO_Master	CUSTID_27	
Package - Miscellaneous			
<input type="radio"/> Customer Reference	SO_Master	ORDNUM_27	
<input type="radio"/> P.O. Number	SO_Master	CUSTPO_27	
<input type="radio"/> Service Type	SO_Master	SHPVIA_27	Select a default

Once you have matched all the above fields, identify the key index field(s) for the table(s) you have selected. [Select Index](#)

[Advanced](#)

Editing Profile [Back](#) [Continue](#) [Save](#)

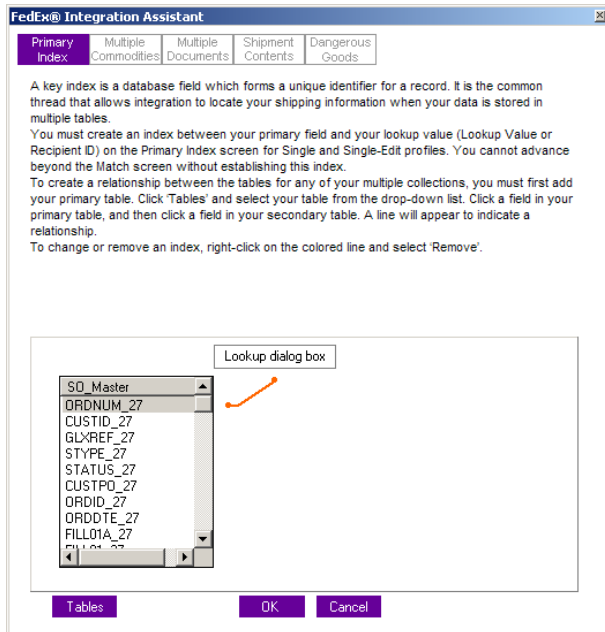
Common Questions

- [How do I know what tables and fields to select?](#)
- [The table or field I need is not in the list. What should I do?](#)
- [What are defaults?](#)
- [How do I use Read Scale?](#)
- [What does the Advanced button do?](#)
- [What is a field index?](#)
- [Tutorial](#)

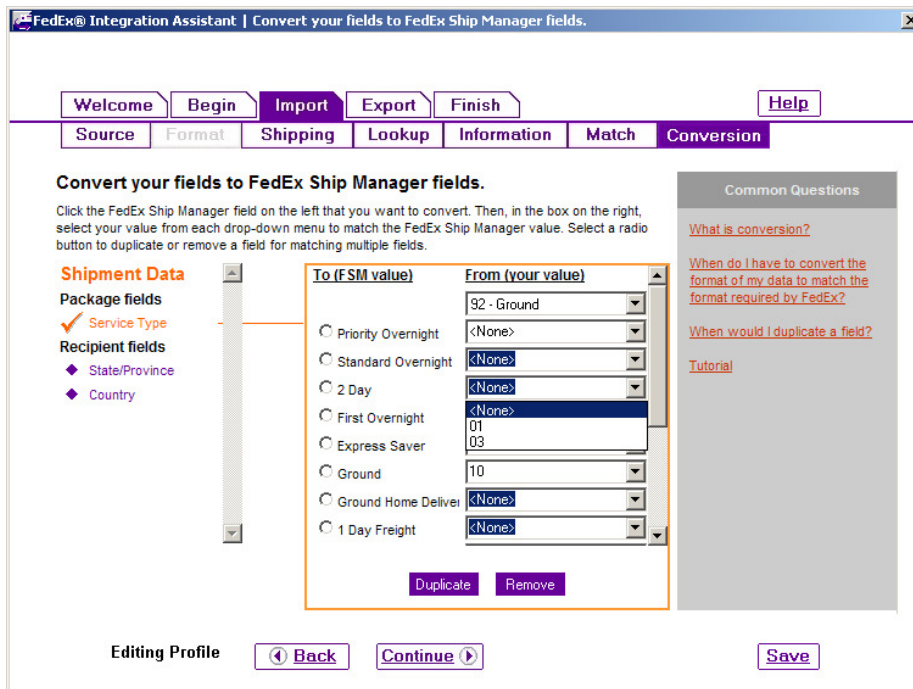
UPS / FedEx- Package Shipping Field Mapping Guide

When continuing you will be prompted to set the primary index field for lookups...

Select ORDNUM_27 from MAX SO_Master as shown below.



Select Service Type and MAP your MAX Ship via Codes to the FedEx Values... Note: sometimes FedEx Ship Manager Software has difficulties with this function during importation. You can always set these to none and manually set at terminal when doing a shipment. Similar to what you do now.



UPS / FedEx- Package Shipping Field Mapping Guide

Repeat the process for Countries... Your Country Entries in MAX SO will appear. Note: You will want to be consistent with your values in MAX Customer Master and Ship Codes... for example USA vs US.

The screenshot shows the 'Conversion' step of the FedEx Integration Assistant. The main heading is 'Convert your fields to FedEx Ship Manager fields.' Below this, instructions state: 'Click the FedEx Ship Manager field on the left that you want to convert. Then, in the box on the right, select your value from each drop-down menu to match the FedEx Ship Manager value. Select a radio button to duplicate or remove a field for matching multiple fields.'

On the left, under 'Shipment Data', 'Package fields' are listed with 'Service Type' checked and 'Country' selected. The main area contains a list of countries with radio buttons and dropdown menus. 'UNITED STATES' is selected with 'USA' in the dropdown. Other countries listed include UNITED KINGDOM, URUGUAY, US MINOR OUTLYING, US VIRGIN ISLANDS, UZBEKISTAN, VANUATU, VATICAN CITY, VENEZUELA, and VIETNAM. 'Duplicate' and 'Remove' buttons are at the bottom of the list.

On the right, a 'Common Questions' sidebar contains links for 'What is conversion?', 'When do I have to convert the format of my data to match the format required by FedEx?', 'When would I duplicate a field?', and 'Tutorial'.

At the bottom, there are 'Editing Profile', 'Back', 'Continue', and 'Save' buttons.

Export Section – Select same ODBC connection and continue.

The screenshot shows the 'Export' step of the FedEx Integration Assistant. The main heading is 'Where do you want to send shipping information?'. Instructions state: 'Select the source of the shipping information that you want to integrate. Your data source may be an ODBC-compliant data source, a text file, or other external application (QuickBooks, etc.). [Learn More...](#)'

The 'ODBC (Open Database Connectivity Data Source Name)' option is selected. Below this, a list of ODBC-compliant data sources is shown:

<input checked="" type="radio"/>	MAXSAM50	SQL Server
<input type="radio"/>	GP10	SQL Server
<input type="radio"/>	MARS8MAXSAM	Pervasive ODBC Client Interface
<input type="radio"/>	MARS8SHPDAT	Pervasive ODBC Client Interface
<input type="radio"/>	MARS8SSAM	Pervasive ODBC Client Interface

Below the list are options for 'Text File' and 'Other'.

On the right, a 'Common Questions' sidebar contains links for 'My DSN is not in the list. What should I do?', 'What is ODBC Data Source Administrator?', 'What do I need to know about my data source?', 'How should I set up my integration to Excel?', and 'What is a text file?'. A 'Tutorial' link is also present.

At the bottom, there are 'Editing Profile', 'Back', 'Continue', and 'Save' buttons.

UPS / FedEx- Package Shipping Field Mapping Guide

Set Method settings as shown below.

The screenshot shows the 'Method' configuration screen in the FedEx Integration Assistant. The window title is 'FedEx@ Integration Assistant | How will your data source receive exported information?'. The navigation tabs at the top are 'Welcome', 'Begin', 'Import', 'Export', and 'Finish', with 'Export' selected. Below the tabs are sub-tabs: 'Destination', 'Format', 'Method', 'Information', 'Match', and 'Conversion', with 'Method' selected. The main content area is titled 'How will your data source receive exported information?' and includes a note about data source compatibility. It asks 'When do you want to export to your data source?' with radio button options: 'Each time a shipment is completed' (selected), 'Also export each time a package is deleted.' (checked), and 'At the end of day'. It also asks 'How do you want to update your data source?' with radio button options: 'Insert a new record' (selected) and 'Update an existing record'. A 'Common Questions' sidebar on the right lists links for 'What is a record?', 'What does inserting a record do?', 'What does updating a record do?', 'When should I use the "When a package is deleted" option?', and 'Tutorial'. At the bottom, there are buttons for 'Editing Profile', 'Back', 'Continue', and 'Save'.

Select the FedEx tables for field mapping.

The screenshot shows the 'Information' configuration screen in the FedEx Integration Assistant. The window title is 'FedEx@ Integration Assistant | What types of information do you want to export?'. The navigation tabs at the top are 'Welcome', 'Begin', 'Import', 'Export', and 'Finish', with 'Export' selected. Below the tabs are sub-tabs: 'Destination', 'Format', 'Method', 'Information', 'Match', and 'Conversion', with 'Information' selected. The main content area is titled 'What types of information do you want to export?' and includes a note about selecting FedEx Ship Manager data groups. It lists several categories with checkboxes: 'Tracking Number' (checked), 'Charges' (checked), 'Package' (checked), 'Recipient' (unchecked), 'Sender' (unchecked), 'Special Services' (unchecked), 'International' (unchecked), and 'All Fields' (unchecked). A 'Common Questions' sidebar on the right lists links for 'What is a tracking number?', 'What shipping charges can I export?', 'How do I use the All Fields option?', and 'Tutorial'. At the bottom, there are buttons for 'Editing Profile', 'Back', 'Continue', and 'Save'.

UPS / FedEx- Package Shipping Field Mapping Guide

Tracking Number

Shipment Return

Tracking Number

Tracking Number

Check All Clear All OK Cancel

Charges

Shipment Return

<input type="checkbox"/> Delivery Area Surcharge	<input type="checkbox"/> Evening Delivery Surcharge
<input type="checkbox"/> Fuel Surcharge	<input type="checkbox"/> Gross Charge
<input type="checkbox"/> Hawaii Surcharge	<input type="checkbox"/> Inside Delivery Surcharge
<input type="checkbox"/> Inside Pickup Surcharge	<input checked="" type="checkbox"/> Net Charge
<input type="checkbox"/> Non Standard Container Surchar	<input type="checkbox"/> Out Of Delivery Area Surcharge
<input type="checkbox"/> Out Of Pickup Area Surcharge	<input type="checkbox"/> Oversize Surcharge
<input type="checkbox"/> Priority Alert Surcharge	<input type="checkbox"/> Residential Rural Surcharge
<input type="checkbox"/> Residential Surcharge	<input type="checkbox"/> Saturday Delivery Surcharge
<input type="checkbox"/> Saturday Pickup Surcharge	<input type="checkbox"/> Shipment Notification Surcharge
<input type="checkbox"/> Signature Options Surcharge	<input type="checkbox"/> Signature Service Surcharge

Check All Clear All OK Cancel

Package

Shipment Return

Department

<input type="checkbox"/> Code	<input type="checkbox"/> Notes
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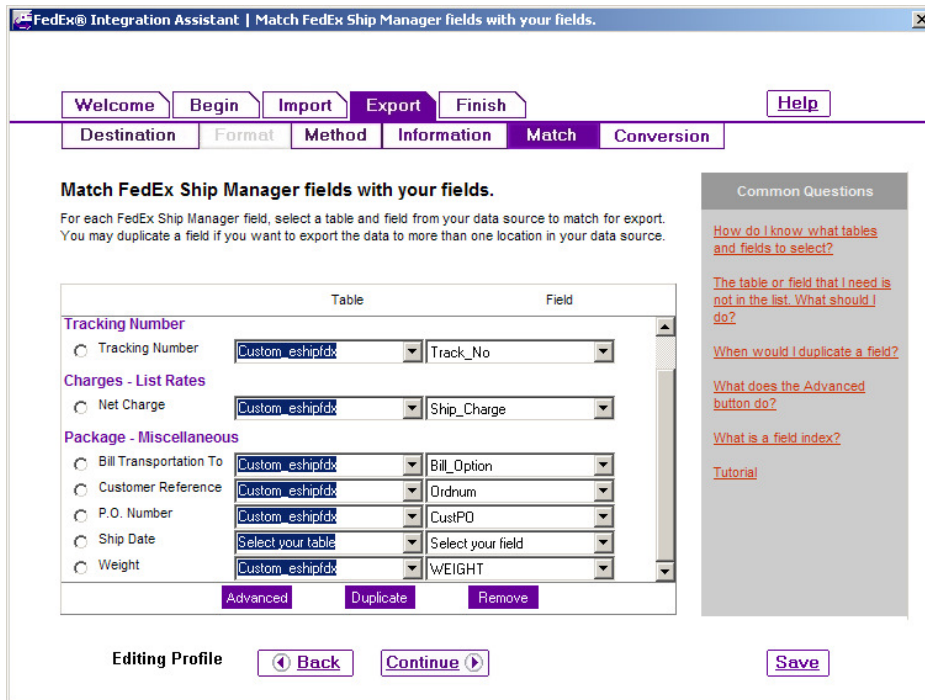
Miscellaneous

<input checked="" type="checkbox"/> Bill Transportation To	<input type="checkbox"/> Brazilian Resident Delivery FI
<input checked="" type="checkbox"/> Customer Reference	<input type="checkbox"/> Declared Value
<input type="checkbox"/> Delivery Date	<input type="checkbox"/> Delivery Instructions
<input type="checkbox"/> Invoice Number	<input checked="" type="checkbox"/> P.O. Number
<input type="checkbox"/> Package Type	<input type="checkbox"/> Service Type
<input checked="" type="checkbox"/> Ship Date	<input type="checkbox"/> Shipment ID
<input checked="" type="checkbox"/> Weight	<input type="checkbox"/> Weight Type

Check All Clear All OK Cancel

UPS / FedEx- Package Shipping Field Mapping Guide

Map the fields as shown below to table "Custom_eshipfdx"



The screenshot shows the 'Match' step of the FedEx Integration Assistant. The window title is 'FedEx® Integration Assistant | Match FedEx Ship Manager fields with your fields.' The navigation tabs are 'Welcome', 'Begin', 'Import', 'Export', 'Finish', and 'Help'. Below these are sub-tabs: 'Destination', 'Format', 'Method', 'Information', 'Match', and 'Conversion'. The main heading is 'Match FedEx Ship Manager fields with your fields.' Below this is a sub-heading: 'For each FedEx Ship Manager field, select a table and field from your data source to match for export. You may duplicate a field if you want to export the data to more than one location in your data source.'

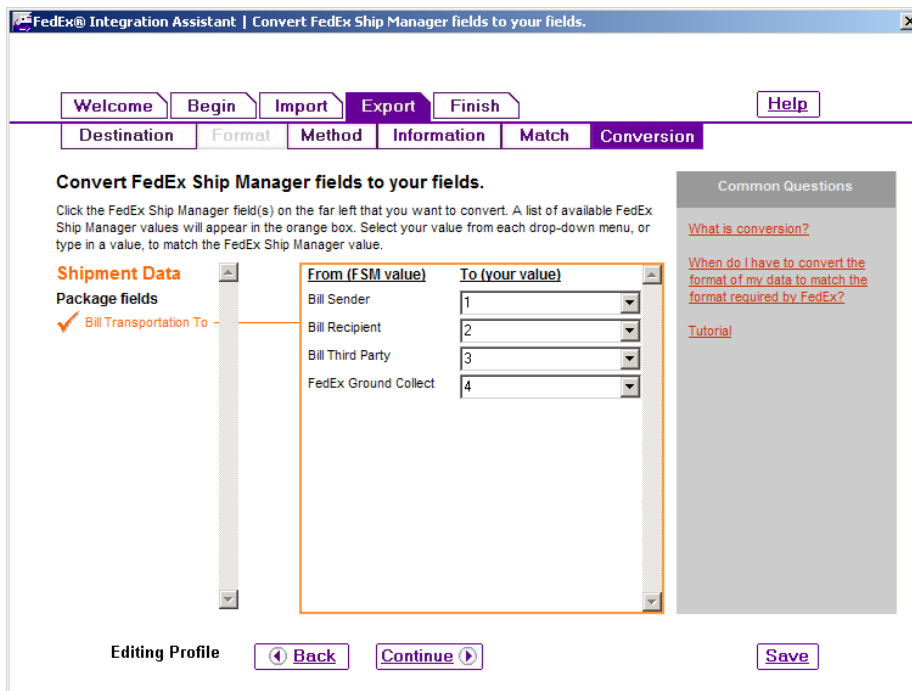
	Table	Field
Tracking Number		
<input type="radio"/> Tracking Number	Custom_eshipfdx	Track_No
Charges - List Rates		
<input type="radio"/> Net Charge	Custom_eshipfdx	Ship_Charge
Package - Miscellaneous		
<input type="radio"/> Bill Transportation To	Custom_eshipfdx	Bill_Option
<input type="radio"/> Customer Reference	Custom_eshipfdx	Ordnum
<input type="radio"/> P.O. Number	Custom_eshipfdx	CustPO
<input type="radio"/> Ship Date	Select your table	Select your field
<input type="radio"/> Weight	Custom_eshipfdx	WEIGHT

Buttons: Advanced, Duplicate, Remove

Editing Profile: Back, Continue, Save

Common Questions: [How do I know what tables and fields to select?](#), [The table or field that I need is not in the list. What should I do?](#), [When would I duplicate a field?](#), [What does the Advanced button do?](#), [What is a field index?](#), [Tutorial](#)

Enumerate the FedEx fields as shown...Bill Sender = 1, Bill Recipient = 2, Bill Third Party = 3, FedEx Ground Collect = 4, etc.



The screenshot shows the 'Conversion' step of the FedEx Integration Assistant. The window title is 'FedEx® Integration Assistant | Convert FedEx Ship Manager fields to your fields.' The navigation tabs are 'Welcome', 'Begin', 'Import', 'Export', 'Finish', and 'Help'. Below these are sub-tabs: 'Destination', 'Format', 'Method', 'Information', 'Match', and 'Conversion'. The main heading is 'Convert FedEx Ship Manager fields to your fields.' Below this is a sub-heading: 'Click the FedEx Ship Manager field(s) on the far left that you want to convert. A list of available FedEx Ship Manager values will appear in the orange box. Select your value from each drop-down menu, or type in a value, to match the FedEx Ship Manager value.'

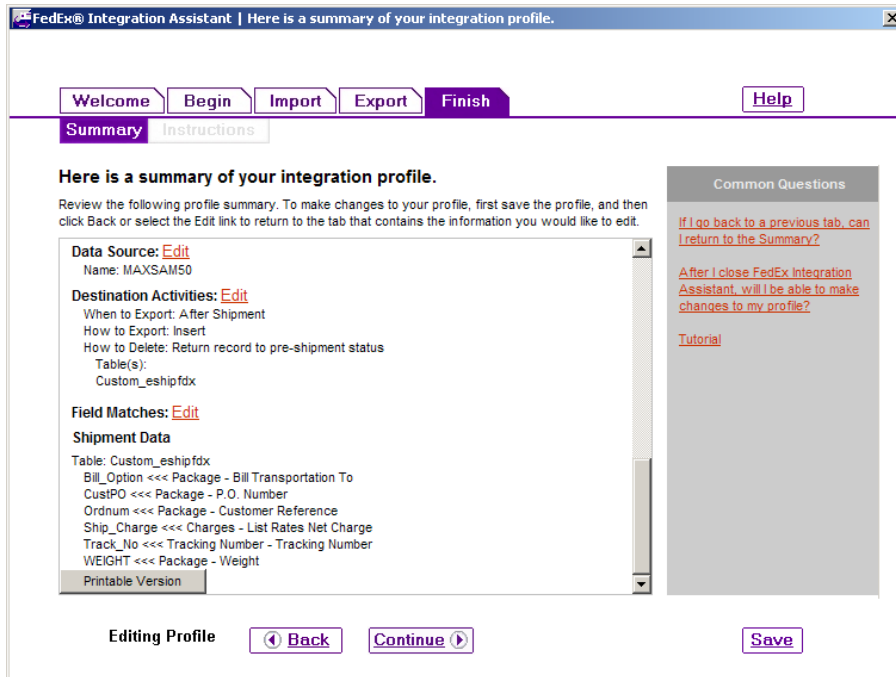
Shipment Data	From (FSM value)	To (your value)
<input type="checkbox"/> Package fields	Bill Sender	1
<input checked="" type="checkbox"/> Bill Transportation To	Bill Recipient	2
	Bill Third Party	3
	FedEx Ground Collect	4

Buttons: Back, Continue, Save

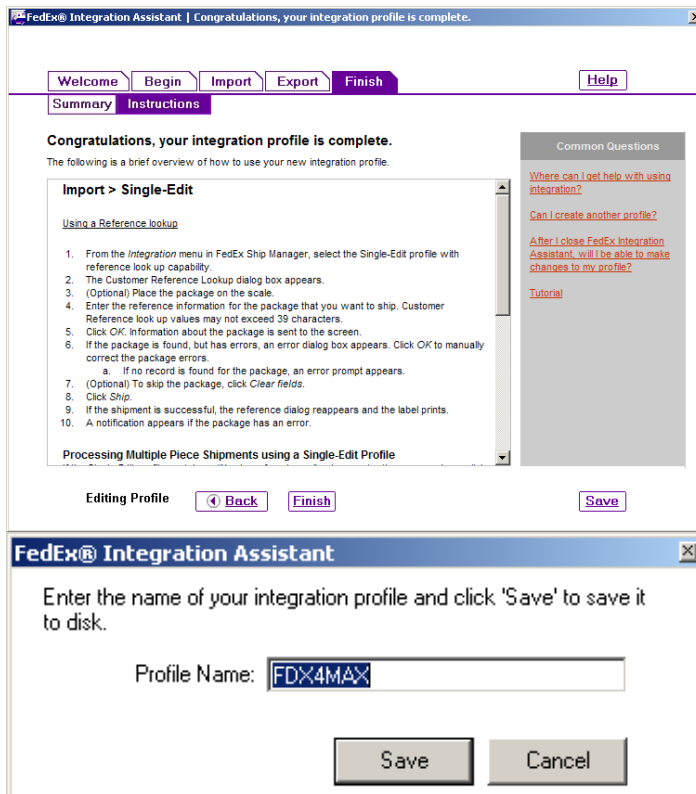
Common Questions: [What is conversion?](#), [When do I have to convert the format of my data to match the format required by FedEx?](#), [Tutorial](#)

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Almost done, select printable version and print. Click Continue

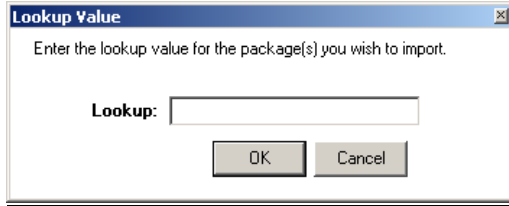


Click Finish...Save and the integration lookup window will appear.



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Enter a MAX Sales Order to test.



The image shows a standard Windows-style dialog box titled "Lookup Value". The title bar includes a close button (X). The main text inside the dialog reads "Enter the lookup value for the package(s) you wish to import." Below this text is a label "Lookup:" followed by a single-line text input field. At the bottom of the dialog are two buttons: "OK" and "Cancel".

For further information and technical support please visit www.maxtoolkit.com/support

Or email support@bptechnologies.com