IBM WEBSPHERE PARTNER GATEWAY V6.0 - LAB EXERCISE

XML to EDI Configuration

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NOTE: Education materials and other documentation as applicable including programming manuals, operating guides, physical planning manuals and installation manuals related to the IBM Products may be early versions subject to change.

What this exercise is about

This document describes how to configure WebSphere Partner Gateway to accept an XML document, transform it into an EDI transaction using a Map, validate the EDI Transaction and envelope this transaction.

Lab Requirements

List of system and software required for the student to complete the lab.

- WebSphere MQ 5.3 with CSD 08 installed
- DB2 8.2 Enterprise server installed
- Data Interchange Services Client 6.0 installed
- WebSphere Partner Gateway V 6.0 (WPG) software installed (This includes the DB loader and the runtime servers)

What you should be able to do

At the end of this lab you should be able to:

Configure WebSphere Partner Gateway to accept a XML document, translate it to EDI and validate it.

Exercise Instructions

Some instructions in this lab may be Windows operating-system specific. If you plan on running the lab on an operating-system other than Windows, you will need to execute the appropriate commands, and use appropriate files (.sh vs. .bat) for your operating system. The directory locations are specified in the lab instructions using symbolic references, for example:

Reference Variable	Windows Location	Linux Location
<wpg_home></wpg_home>	C:\IBM\WPG\bcghub	/opt/IBM/WPG/bcghub
<lab_files></lab_files>	C:\WPGLabfiles	/tmp/WPGLabfiles
<temp></temp>	C:\temp	/tmp

WPG users can be categorized into 3 administrative roles.

Community Operator: The Community Operator is responsible for managing the day-to-day operation of the hub community. Pre-defined user—cannot be deleted. Acts as "sysadmin" for WPG. Defines and maintains the WPG's capabilities. Typically does NOT send or receive documents



Community Participant: External business partners to WPG. Can be as many defined as desired



Community Manager: The Community Manager is the primary driving force within the hub community. Also a participant, but is the principle one. Can only have one Community Manager in WPG. Operational manager for the community



Lab Files

You would need a copy of the following files in your <LAB_FILES>

MAP File: S_DT_XML_TO_EDI.eif

Input File: xml2edi.inp

Part 1: Introduction

Objective:

The source trading partner sends an XML document which needs to be converted to EDI and sent to the target trading partner.

Figure-1

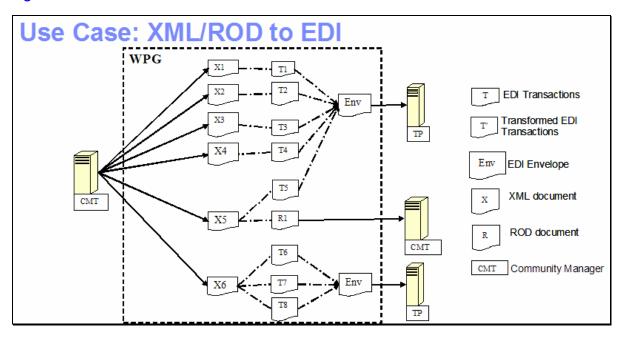


Figure-1 shows the high level representation of the actions that take place in an ROD/XML to EDI flow between 2 trading partners.

Figure-2

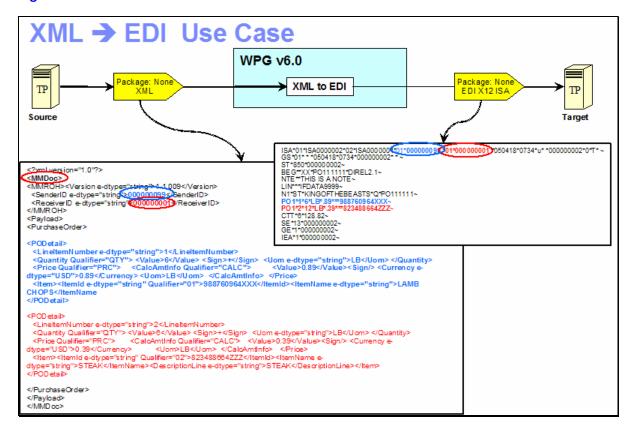


Figure-2 shows the final outcome of the XML to EDI lab. An incoming XML with None packaging from the source trading partner passes through the hub where the XML is translated to EDI document and the EDI document is sent to the target trading partner.

The 1st step in the hub after receiving the XML document is to translate the XML to EDI transactions. The EDI transactions are enveloped and are routed back into the document manager to be processed, based on the connection configuration for that transaction.

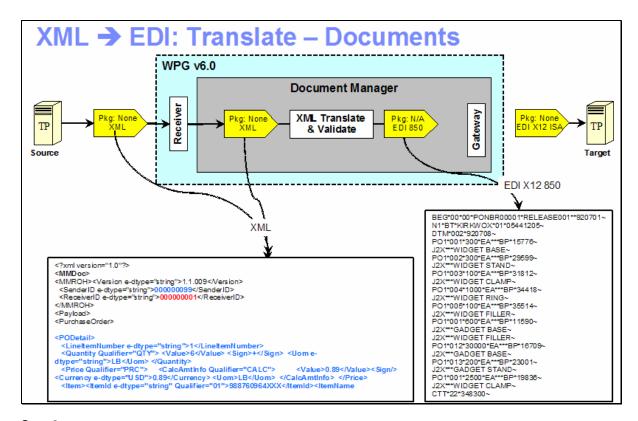
Detailed steps of a simple flow of the incoming ROD/XML document mapped to an outgoing EDI document are as follows.

Step 1:

The target receiver receives the XML document from TP1. The target needs to be to configured for XML splitter. This target can then be used for an EDI file containing multiple EDI envelopers. The XML splitter will parse the document and create the meta data that will be used by the document manager to extract the routing trading partner information.

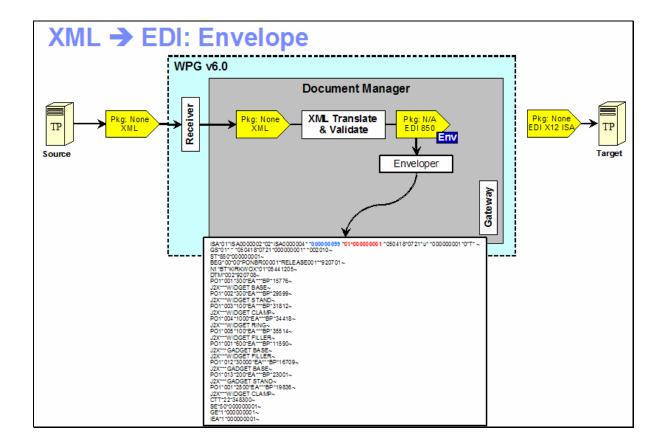
Step 2:

The XML document gets translated into EDI transactions through the "XML translate and Validate" action. The output transaction needs to be enveloped. Here, an envelope profile is used to define the envelope properties. A pre-requisite step is that the map has already been imported using the IBM Data Interchange Services(DIS) client tool or the DIS import function.



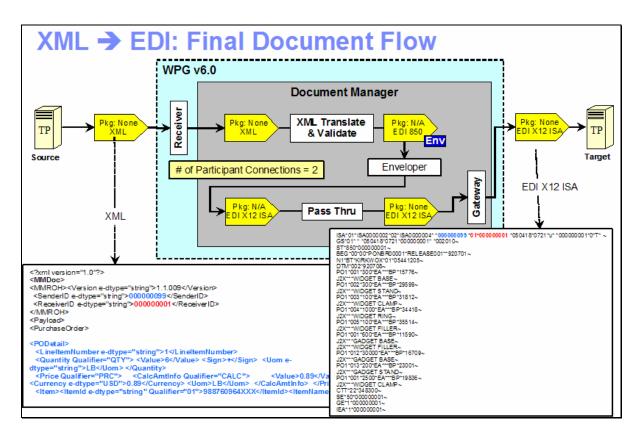
Step 3:

The EDI transaction that was generated in the translation phase goes through the enveloping phase. Based on the scheduling of the enveloper and other rules, the ready EDI transactions will be enveloped into an EDI X12 ISA envelope.



Step 4:

The enveloped EDI X12 ISA then flows back through the document manager, for any final packaging that has been configured by the connection. The EDI is then sent to the receiver Trading partner through the Gateway for target trading partner.



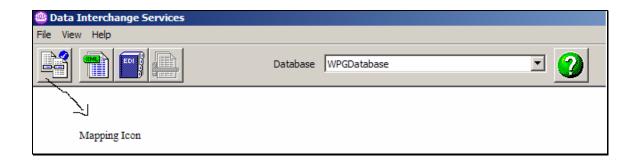
Two participant connections need to be configured, as shown in the diagram. One for the translation and enveloping and another for the EDI document to be sent to the target gateway.

Part 2: Exporting the Map to WPG Database from DIS Client

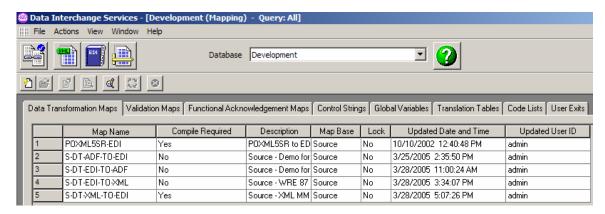
- 1. Launch the DIS Client Application. If you haven't already configured the ODBC data source for the bcgapps DB2 database and created a new database in the DIS Client, refer the lab "Creating DB2 ODBC Data Source Creation and Installation and Configuration of IBM DIS Client V6.0". If you have already finished the configuring ODBC data source and created a new database in DIS Client, follow the instructions below
- 2. Importing the Map into your development database
 - __ a. Select the "Development" database from the Database dropdown menu



- _ b. File → Open Import File
 - ___1) Browse to the **<LAB_FILES>/xml_edi** and select **S_DT_XML_TO_EDI.eif** and select
 - ___2) On the import screen select the checkboxes (Selecting the top automatically selects all)
- c. Click on the Actions→ Import
 - ___1) Select "Development" in the list of available Databases
 - ___ 2) Click Ok. "Execution status Window" will open and the import will start. You should see the message "Import Completed successfully" message once the import is done.
 - Click close
- 3. Click on the icon "Mapping".

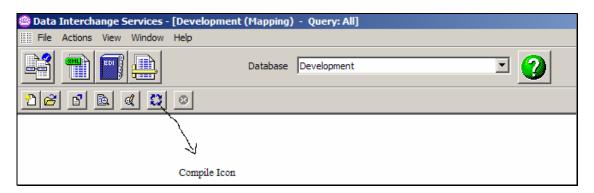


__ a. A new window is opened



- __ b. Click on the Data Transformation Maps tab.
- c. The Map name S DT XML TO EDI Should be listed with the Compile required option as "Yes".
- __ d. Select this map and click on the **Compile** Icon. Alternatively go to the top menu. Click **Actions The Compile** Compile
 - "Execution status Window" will open and the import will start. You should see the message "Compile Completed successfully" message once the import is done.

Click close.



- 4. Importing the compiled map into the WPGDatabase
 - __ a. Go to the "Control Strings" tab
 - __ b. Select the row for the map name "S_DT_XML_TO_EDI". If you do not see the map, refresh the panel (From the DIS Client menu bar, select View and then select Refresh)
 - c. Select Top menu. Click Actions → Export to Other Database
 - 1) Select the **WPGDatabase** from the list and Click **Ok**
 - ___ 2) If you are prompted for the username and password, provide the DB2 username and password information.

For this Lab, the information is as follows:

User Name: labuser

Passwd: lab1user

3)	On the "Export with control string" screen
	a) Click Select All and then Ok.
	b) "Execution status Window" will open and the compilation will start. You should see the message "Export Completed Successfully" message once the compiling is done.
	c) Click Close

You have successfully exported the Map into the WPGDatabase

Part 3: Starting MQ Components and WPG Servers

Note: Make sure that the database server is started

<u>Star</u>	ting the required MQ services:				
Oper	Open a command window and issue the following commands.				
1.	Start MQ queue manager				
	strmqm bcg.queue.manager				
2.	Start MQ Broker				
	strmqbrk -m bcg.queue.manager				
3.	Start services on the Queue manager				
	strmqcsv bcg.queue.manager				
4.	Run MQ listener (9999 is the default port used by the installer)				
	runmqlsr -t tcp -p 9999 -m bcg.queue.manager				
<u>Star</u>	ting WPG Servers				
Oper	a command window and change directories to <wpg_home>/bin</wpg_home>				
1.	Starting Console				
	bcgstartserver bcgconsole				
2.	Starting Receiver				
	bcgstartserver bcgreceiver				
3.	Starting Doc. Manager				
	bcgstartserver bcgdocmgr				

Part 4: Logging into the Community Console

_____1. If you have already logged into the Community console previously and followed the instructions in wpgv6_basic_configuration lab, use the following authentication information

User Name: hubadmin

Password: hub1admin

Company Name: Operator

Part 5: Checking the import of maps

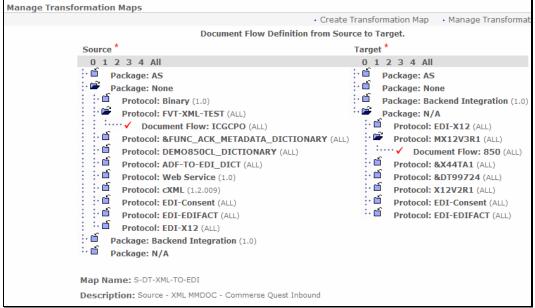
Community Operator has the privilege for checking the Map import



1. **Checking Map import**

a. Hub Admin → Hub Configuration → Maps → Transformation Maps. The map S DT XML TO EDI should be listed

Click on the view icon. The Document Flow Definition from Source to Target is listed as Manage Transformation Maps Document Flow Definition from Source to Target.



Note:

The values FVT-XML-TEST for the protocol and ICGCPO for the document flow on source side correspond to the Dictionary Name and Document Definition Name defined in the Source Document Definition of the map S DT XML TO EDI you imported.

The values MX12V3R1 for the protocol and 850 for the document flow on target side correspond to the Dictionary Name and Document Definition Name defined in the Target Document Definition of the map S DT XML TO EDI you imported.

Part 6: Creating Targets

Note: You have already created the "xmlfiletarget" before in the "WPG Basic Configuration" Lab. If not please complete the "WPG Basic Configuration" Lab before you proceed.

Part 7: Creating Participants

Note: You have already created the Manager and TP1 participants before in the "WPG Basic Configuration" Lab. If not please complete the "WPG Basic Configuration" Lab before you proceed.

Part 8: Creating Gateways for the Participants

Note: You have already created the file gateways for the Manager and TP1 profile before in the "WPG Basic Configuration" Lab. If not please complete the "WPG Basic Configuration" Lab before you proceed.

Part 9: Create Interactions

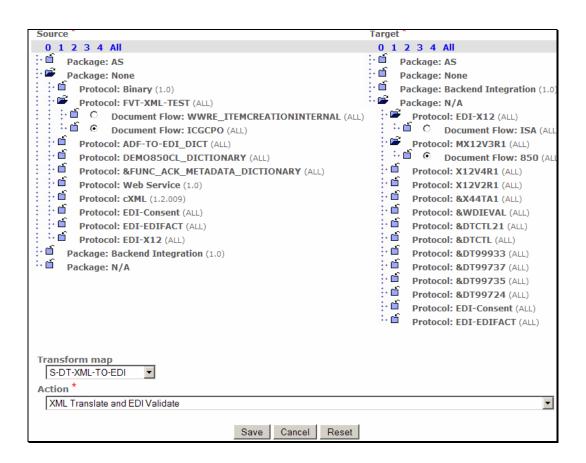
New Interactions can be created only by Community Operators.



For the XML to EDI Scenario, We need to create 2 interactions. One interaction corresponding to the transformation of XML to EDI message (850 in this lab) and envelope it and the second one corresponds to sending the enveloped EDI message to the Target Partner

1. Create the Transformation Interaction
a. Go to Hub Admin → Hub Configuration → Document Flow Definition
1) Click Manage Interactions located at right corner of the screen
2) Select "Create Interaction"
3) Create the following source to target interaction
Package: None Protocol: FVT-XML-TEST (ALL) Document Flow: ICGCPO (ALL)
То
Package: N/A Protocol: MX12V3R1 (ALL) Document Flow: 850 (ALL)
a) Click on the icon next to Package: None under the Source . This should list all the protocols available under Package: None .
b) Click on the icon next to Protocol: FVT-XML-TEST (ALL) under the Source. This should list all the Document Flows available under Protocol: FVT-XML-TEST (ALL).
c) Click on the radio button next to Document Flow : ICGCPO (ALL) under the Source .
d) Click on the icon next to Package: N/A under the Target . This should list all the protocols available under Package: N/A .
e) Click on the icon next to Protocol: MX12V3R1 (ALL) under the Target . This should list all the Document Flows available under Protocol: MX12V3R1 (ALL) .
f) Click on the radio button next to Document Flow : 850 (ALL) under the Target .
g) Select the " S-DT-XML-TO-EDI " from the Transformation Map drop down menu

__ h) Select "XML Translate and EDI Validate " from the Action drop down menu.
__ i) Click Save.



2. Create the Interaction to send the Enveloped EDI message to the Target Partner

- __ a. Go to Hub Admin → Hub Configuration → Document Flow Definition
 - ___ 1) Click Manage Interactions located at right corner of the screen
 - 2) Select "Create Interaction"
 - 3) Create the following source to target interaction.

Package: N/A

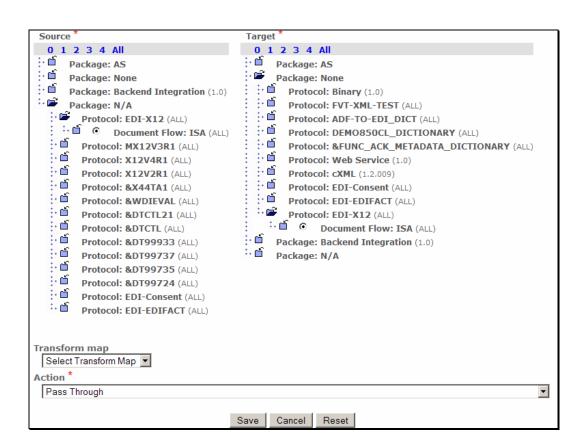
Protocol: EDI-X12 (ALL)
Document Flow: ISA (ALL)

То

Package: None

Protocol: EDI-X12 (ALL)
Document Flow: ISA (ALL)

a) Click on the icon next to Package: N/A under the Source. This should list all the protocols available under Package: N/A.
b) Click on the icon next to Protocol: EDI-X12 (ALL) under the Source. This should list all the Document Flows available under Protocol: EDI-X12 (ALL).
c) Click on the radio button next to Document Flow: ISA (ALL) under the Source.
d) Click on the icon next to Package: None under the Target. This should list all the protocols available under Package: None.
e) Click on the icon next to Protocol: EDI-X12 (ALL) under the Target. This should list all the Document Flows available under Protocol: EDI-X12 (ALL).
f) Click on the radio button next to Document Flow: ISA (ALL) under the Target.
g) Select "Pass Through" from the Action drop down menu.



__ h) Click Save.

Part 10: Enabling B2B Capabilities

B2B capabilities can be enabled by Community Operators, Community Manager and Community Participants







Community Operator: Can enable B2B Capabilities for all the participants including the

Community Manager Profile

Community Manager: Can enable B2B Capabilities for its own profile

Community Participant: Can enable B2B Capabilities for its own profile

Note: Some of the B2B Capabilities for the participants may have already been enabled from previous scenarios.

B2B Capabilities specify what particular Package, Protocol, and Document Flows the Participant Supports. Enabled B2B capabilities for a participant define the types of documents the participant will be allowed to send and/or receive. The B2B capabilities for a partner are a subset of the Package, Protocol, and Document Flows that Hub supports.

 1.	<u>Enable</u>	B2B	Capa	<u>abilities</u>	for the	<u>e Source</u>	Trading	Partner

- __ a. Go to **Account Admin** → **Profiles** → **Community Participant** and click on Search button. This should list all the Participants created
 - ___1) Select the Source Trading Partner, **Manager** and click on the Picon. This will activate the **Manager** profile
- __ b. Click on **B2B Capabilities** menu item.

Since we are enabling the B2B capabilities of the source trading partner, we only need to enable the Package, Protocol and Document Flow for source side.

Enable the following **Package**, **Protocol**, **and Document Flow** by following the instructions below

Package: None (N/A)

Protocol: FVT-XML-TEST (ALL)
Document Flow: ICGCPO (ALL)

Perform the following steps under the "Set Source" column of the B2B Capabilities

- __ 1) Click on the ¹ icon in the row corresponding to **Package**: **None.** ¹ should be changed to •
- __ 2) Click on the icon next to **Package: None**. This should list all the protocols available under **Package: None**.

3) Click on the icon in the row corresponding to Protocol : FVT-XML-TEST (ALL). should be changed to
4) Click on the icon next to Protocol : FVT-XML-TEST (ALL) . This should list all the Document Flows available under Protocol : FVT-XML-TEST (ALL)
5) Click on the icon in the row corresponding to Document Flow: ICGCPO (ALL). should be changed to
Enable the following Package , Protocol , and Document Flow by following the instructions below
Package: N/A (N/A) Protocol: EDI-X12 (ALL) Document Flow: ISA (ALL)
Perform the following steps under the "Set Source" column of the B2B Capabilities
1) Click on the ¹ icon in the row corresponding to Package : N/A. ¹ should be changed to /
2) Click on the icon next to Package: N/A . This should list all the protocols available under Package:N/A .
3) Click on the icon in the row corresponding to Protocol : EDI-X12 (ALL). should be changed to
4) Click on the icon next to Protocol : EDI-X12 (ALL). This should list all the Document Flows available under Protocol : EDI-X12 (ALL)
5) Click on the icon in the row corresponding to Document Flow : ISA (ALL). should be changed to
Enable the following Package , Protocol , and Document Flow by following the instructions below
Package: N/A (N/A) Protocol: MX12V3R1 (ALL) Document Flow: 850 (ALL)
Perform the following steps under the "Set Source" column of the B2B Capabilities
1) Click on the icon in the row corresponding to Package: N/A. should be changed to
2) Click on the is icon next to Package: N/A . This should list all the protocols available under Package: N/A .

- ___3) Click on the ☐ icon in the row corresponding to Protocol: MX12V3R1 (ALL). ☐ should be changed to ✓
 ___4) Click on the ☐ icon next to Protocol: MX12V3R1 (ALL). This should list all the Document Flows available under Protocol: MX12V3R1 (ALL)
 5) Click on the ☐ icon in the row corresponding to Document Flow: 850 (ALL). ☐ should
- Profile : Manager : B2B Capabilities Welcome, Hub Administrat **Document Flow Definition** Set Target Set Source Enabled Edit ΑII 0 1 2 3 4 Package: AS Enabled Package: None * Protocol: Binary (1.0) Enabled Protocol: FVT-XML-TEST (ALL) **Enabled** Document Flow: WWRE_ITEMCREATIONINTERNAL (ALL) * Document Flow: ICGCPO (ALL) * Enabled ď Protocol: ADF-TO-EDI_DICT (ALL) * Enabled Protocol: DEMO850CL_DICTIONARY (ALL) * Protocol: &FUNC_ACK_METADATA_DICTIONARY (ALL) *1 Protocol: Web Service (1.0) Protocol: cXML (1.2.009) Protocol: EDI-Consent (ALL) * Protocol: EDI-EDIFACT (ALL) Protocol: EDI-X12 (ALL) 粒 Package: Backend Integration (1.0) Enabled Package: N/A Enabled Protocol: EDI-X12 (ALL) Enabled Document Flow: ISA (ALL) * Enabled Protocol: MX12V3R1 (ALL) Fnabled Document Flow: 850 (ALL)

2. Enable B2B Capabilities for the Target Trading Partner

- __ a. Go to **Account Admin → Profiles → Community Participant** and click on Search button. This should list all the Participants created
 - __ 1) Select the Target Trading Partner you created for this scenario by clicking on the icon. In this document the Target Trading Partner is "TP1"

b. Click on **B2B Capabilities** menu item

be changed to

Since we are enabling the B2B capabilities of the target trading partner, we only need to enable the Package, Protocol and Document Flow for target side.

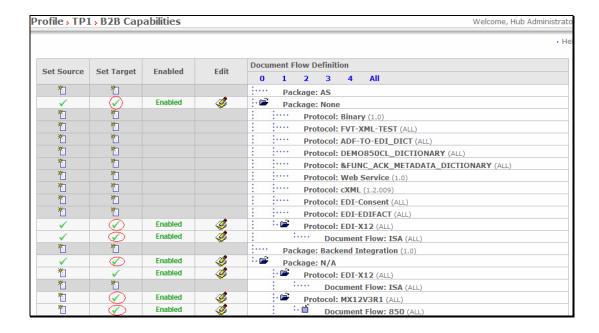
Enable the following **Package**, **Protocol**, **and Document Flow** by following the instructions below

Package: N/A (N/A)

Protocol: MX12V3R1 (ALL)
Document Flow: 850 (ALL)

Perform the following steps under the "Set Target" column of the B2B Capabilities

1) Click on the icon in the row corresponding to Package: N/A. should be changed to
2) Click on the icon next to Package: N/A . This should list all the protocols available under Package:N/A .
3) Click on the icon in the row corresponding to Protocol : MX12V3R1 (ALL). should be changed to
4) Click on the icon next to Protocol : MX12V3R1 (ALL). This should list all the Document Flows available under Protocol : MX12V3R1 (ALL)
5) Click on the icon in the row corresponding to Document Flow: 850 (ALL). should be changed to
Enable the following Package , Protocol , and Document Flow by following the instructions below
Package: None (N/A) Protocol: EDI-X12 (ALL) Document Flow: ISA (ALL)
Perform the following steps under the "Set Target" column of the B2B Capabilities
1) Click on the ¹ icon in the row corresponding to Package : None. ¹ should be changed to ✓
2) Click on the icon next to Package: None . This should list all the protocols available under Package:None .
3) Click on the icon in the row corresponding to Protocol : EDI-X12 (ALL). should be changed to
4) Click on the icon next to Protocol : EDI-X12 (ALL) . This should list all the Document Flows available under Protocol : EDI-X12 (ALL)



Part 11: Creating Envelope Profile

Note: You have already created the envelope profile "EnvProfile 1" before in the "WPG Basic Configuration" Lab. If not please complete the "WPG Basic Configuration" Lab before you proceed.

Part 12: Creating XML Format

Only Community Operator has the privilege for Creating XML Format.



Unlike the ROD map where you can specify the fields where Source and Target ID's can be picked in the ROD document, the XML to EDI map cannot be used to specify the Source and Target ID fields. So we need to create an XML format.

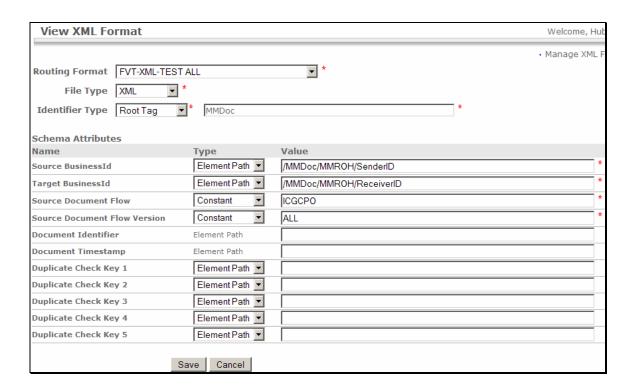
1.	Go to Hub Admin → Hub configuration → XML Formats
_	_a. Click Create XML Format on right corner
2.	Provide the following Values and Save.
	You will be providing the XPath for the Source and Target Business Id's for WPG to locate the ID's in the input document.
	Select Routing Format as FVT-XML-TEST ALL
	Select File Type as XML
	Select Identifier Type as Root Tag and enter MMDoc in the text box. MMDoc is the Root Tag
	For Schema Attributes:
	For Source Bussiness ID , Select Type as Element Path and provide Value as /MMDoc/MMROH/SenderID. This indicates where in the XML input file, the Source Business ID can be retrieved.
	For Target Bussiness ID , Select Type as Element Path and provide Value as /MMDoc/MMROH/ReceiverID. This indicates where in the XML input file, the Target Business ID

For Source Document Flow, Select Type as Constant and provide Value as ICGCPO

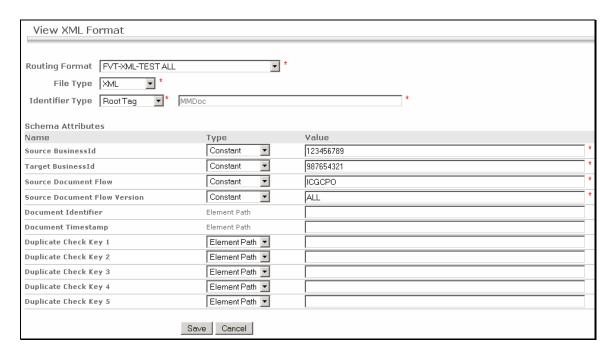
For Source Document Flow Version, Select Type as Constant and provide Value as ALL

Click Save.

can be retrieved.



Alternative way to specify the source and target business id's is to hard code the values in the XML Format. You can do that by providing the values in the following picture.



Providing XPath is more generic way than hard coding the Source and Target Id's in the XML Format.

Part 13: Creating Participant Connections

Participant Connections can be enabled by Community Operators and Community Manager





1. Creating Participant connections

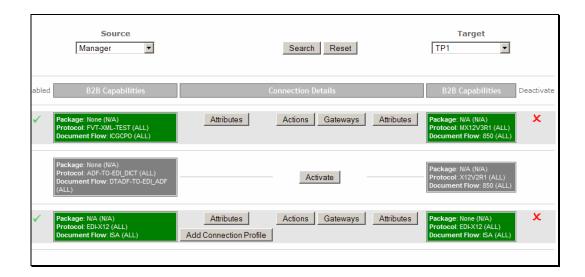
- _ a. Go to Account Admin → Participant Connections
 - 1) Select **Manager** from the Source drop down menu.
 - 2) Select **TP1** from the Target drop down menu.
 - ___ 3) Click on **Search**. You will see all the connections available.
 - __ 4) Based on prior connections, there may be other connections that are not needed for this scenario.
 - ___ 5) De Activate the Connections that are green by clicking on the 🔀 icon
 - ___ 6) You should atleast have the two connections that are highlighted by red arrow in the following picture.



The participant connection None(N/A): FVT-XML-TEST(ALL): ICGCPO(ALL) to N/A(N/A): MX12V3R1(ALL): 850(ALL) is used for transforming the incoming XML document to EDI message(850 in this case) and envelope it

The participant connection N/A(N/A): EDI-X12(ALL): ISA(ALL) to None(N/A): EDI-X12(ALL): ISA(ALL) is used to send the enveloped 850 message to the Target Partner.

__ 7) Click on Activate button corresponding to each connection to activate the connection. It should turn to green indicating it is activated

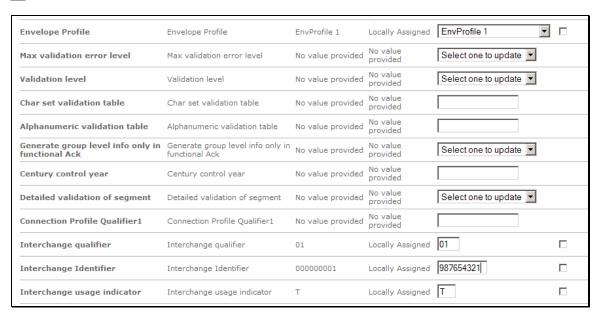


Part 14: Configuring the Attributes

Configuring B2B Capabilities attributes on the Target Trading Partner

We need to specify the Envelope Profile to be used for enveloping then EDI messages and the partner ID to be used in ISA interchange

- ____ 1. Go to Account Admin → Profiles → Community Participant and click on Search icon. This should list all the Participants created
 - __ a. Select the Target Trading Partner you created for this scenario by clicking on the scenario by clicking on the this document the Target Trading Partner is **TP1**
- _____ 2. Click on **B2B Capabilities** menu item
 - __ a. Click on the icon in next to Package: N/A.
 - __ b. Click on icon on next to **Protocol: MX12V3R1 (ALL)**. This should open a page where can change the attributes
 - __ a. Locate the Envelope Profile attribute and select EnvProfile 1 from the drop down menu
 - __ b. Locate Interchange Qualifier attribute and provide 01 as the value
 - __ c. Locate Interchanger identifier attribute and provide 987654321 as the value
 - __ d. Locate **Interchange usage indicator** attribute and provide **T** as the value.
 - __ e. Click Save



Configuring B2B Capabilities attributes on the Source Trading Partner

We need to specify the ID that goes in as part of the ISA interchange. This ID is used as the Sending Partner ID in the ISA Interchange

1.	Go to Account Admin → Profiles → Community Participant and click on Search icon. The	his
	should list all the Participants created	

$_$ a. Select the Source Trading Partner you created for this scenario by clicking on the $ hilde{\sim}$	icon. Ir
this document the Source Trading Partner is Manager	

2	Click on B2B	Canabilities	menu item
۷.	CHICK OH BZB	Capabilities	menu item

				•		
a.	Click	on the	icon 🗀	next to	Package:	N/A.

 . Click on icon 🏈 next to Protocol: MX12V3R1 (ALL) . This should open a page where can
change the attributes

- __ d. Locate Interchange Qualifier attribute and provide 01 as the value
- __ e. Locate Interchanger identifier attribute and provide 123456789 as the value
- __ f. Locate **Interchange usage indicator** attribute and provide **T** as the value.
- __ g. Click Save

Interchange qualifier	Interchange qualifier	No value provided	No value provided	01	
Interchange Identifier	Interchange Identifier	No value provided	No value provided	123456789	
Interchange usage indicator	Interchange usage indicator	No value provided	No value provided	Т	

Part 15: Running the Scenario

- ____ 1. Go to <LAB_FILES> directory
- ____ 2. Open the xml2edi.inp file and look for
 - <SenderID e-dtype="string">123456789</SenderID>
 - <ReceiverID e-dtype="string">987654321</ReceiverID>

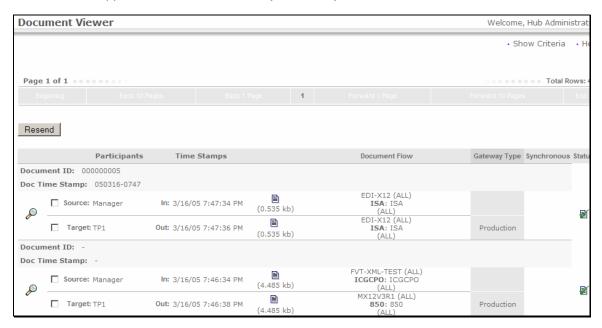
Change the id's of Source and Receiver (Target) Participants if necessary. The Lab input file is already edited to include the manger and TP1 id's.

- _____ 3. Copy the xml2edi.inp into the C:\WPGLabs\xmlfiletarget\Documents\Production directory.
- _____ 4. The XML should be translated to 850 transaction
- 5. The 850 transaction is enveloped

The status of the document in the system can be viewed by using the Document Viewer

Go to Viewers → Document Viewer

Provide the approximate start time when you actually started this transaction and click on Search



- 6. After this, the enveloped document is sent to the destination filegateway
- The destination file gateway location is C:\WPGLabs\TP1\filegateway

What you did in this exercise

In this exercise, you have created a target associated and XML splitter handler, created two trading partners, created gateways, enabled B2B capabilities and created participant connections necessary for source trading partner to be able to send an XML document, which is translated to EDI transaction and is then enveloped and sent to destination trading partner gateway.

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