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Informatica Power Center 9.0.1

Building Financial Data Mode - Lab#19 Update Strategy transformation

Description:

BISP is committed to provide BEST learning material to the beginners and advance learners. In the same series, we have prepared a complete end-to end Hands-on Guide for building financial data model in Informatica. The document focuses on how the real world requirement should be interpreted. The mapping document template with very simplified steps and screen shots makes the complete learning so easy. The document focuses on XML Transformations. Join our professional training program and learn from experts.

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XML Transformation in Informatica

The XML Parser transformation lets you extract XML data from messaging systems, such as TIBCO or MQ Series, and from other sources, such as files or databases. The XML Parser transformation functionality is similar to the XML source functionality, except it parses the XML in the pipeline.

Types of XML Transformations

- > XML Source Qualifier Transformation
- > XML Parser Transformation
- XML Generator Transformation Overview

XML Source Qualifier Transformation:

It is an active transformation, as well as connected transformation. Just like the normal Source Qualifier Transformation we can use the XML Source Qualifier Transformation by dragging an XML source definition to the Mapping Designer workspace or by manually creating one. The source definition needs to be connected to the target via XML Source Qualifier Transformation. This Source qualifier defines the data elements that the Integration Service reads when it executes a session. XML Source Qualifier has one input or output port for every column in the source. If you remove an XML source definition from a mapping, the Designer also removes the corresponding XML Source Qualifier transformation.

XML Parser Transformation

It's an also active transformation, as well as Connected. We use an XML Parser transformation to extract XML inside a pipeline and then pass this to the target. The XML is extracted from the source systems such as files or databases. The XML Parser transformation reads XML data from a single input port and writes data to one or more output ports.

XML Generator Transformation Overview:

It's an also active transformation, as well as connected. We use XML Generator Transformation Overview to create XML inside a pipeline. It reads data from source such as files and databases and generates XML in the pipeline. The XML Generator transformation accepts data from multiple ports and writes XML through a single output port.

Steps to performing XML Transformation:

In this example, we use source as a oracle and target as a XML.

- Import source table.
- > Create target table in target designer. (if target same as a source then select Non-XML Source).
- > Drag and drop both source and target table in mapping designer window and then create mapping and save it.
- > Create workflow and assign task and specify connection and then save it.
- Preview data and check execution log.

Target Table. (XML) **Source Table (Multiple Source)** 😵 🤩 📑 🖌 😥 🔧 🛃 🔜 🔜 😥 Target Designer Source Analyzer Oracle 11g Table 📲 TRG_BANK_CD (XML). Name 📴 SRC_BANK_CD (Oracle) 2 = 🗉 XRoot (X_XRoot) K Name Datatype XPK_XRoot BANK CD number(p,s SRC_BANK_CD CREATED BY varchar2 BXPK_SRC... FK_XRoot CREATION_DA... timestamp DEFINITION L ... BANK CD. varchar2 ENABLED FLAG CREATED... ./CREATED_ varchar2 CREATIO... ./CREATION LAST MODIFIE ... varchar2 DEFINITIO... ./DEFINITIO. LAST_MODIFIE... timestamp ENABLED... ./ENABLED_ LEAF_ONLY_FL... varchar2 LAST_MO... ./LAST_MOD BANK_DISPLA... varchar2 LAST_MO... ./LAST_MOD LEAF_ON... ./LEAF_ONL. BANK_DIS... ./BANK_DIS. 4 F •

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XPath

Importing Source and Target Table

Step-1 Click on Start -> All Programs -> Informatica 9.0.1 -> Client -> Power Center Client -> Power

Center Designer.

Start Informatic 😏	Outlook Express			
PowerCenter R	Remote Assistance			🔣 Custom Metadata Configurator
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n PowerCenter W) Oracle - OraDb11g_home1	•		PowerCenter Designer
Manager) Oracle EPM System 🛛 🕬	•	ļ	PowerCenter Mapping Architect for Visio
	Informatica 9.0.1 🛛 🕬	🛅 Server 🔸		RowerCenter Repository Manager
All <u>P</u> rograms 🕨 🙋) Mozilla Firefox	🛗 Client 🔸	🛅 Developer Client 🔹 🕨	🥨 PowerCenter Workflow Manager
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🏄 Start 🚱 🥘 🥹	J			J

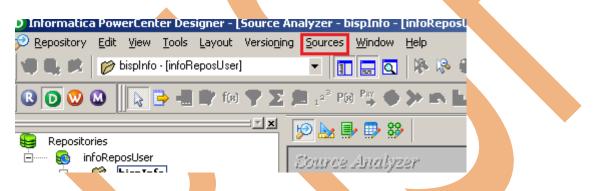
Step-2 Then Connect to Repository in Informatica Power Center Designer Right click on repository name and click on Connect.

Step-3 Then go to Tools Menu and click on Source Analyzer to import source table. First create ODBC Connection for the RDBMS Source.

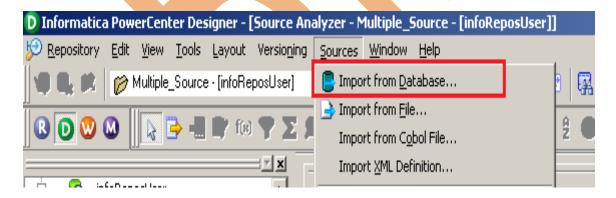


Step-4 And then go to Sources Menu in Informatica Power Center Designer. When you click on Source, there are various option available for import source table but these four option are most important to import source table,

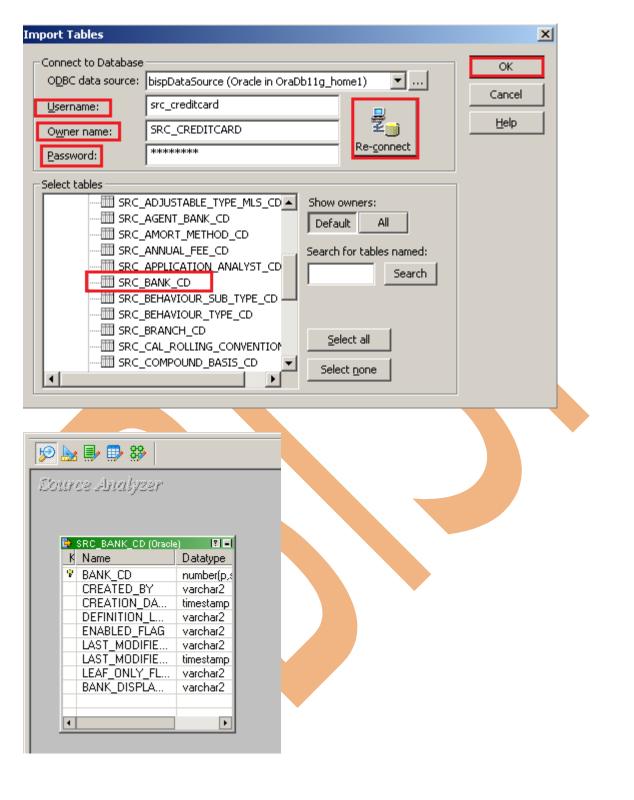
- Import from Database Import source table form RDBMS.
- > Import from File Import source table from Flatfile.
- Import from Cobol File Import source table from Cobol source.
- Import XML Definition Import source table from XML Source.



Step-5 Then click on Import from Database to import table from RDBMS Source database.



Step-6 Select ODBC data source (first create ODBC Connection for RDBMS Source) and then specify Username, Owner name and password. Then click OK.



Step-7 Right click on table and select Preview Data to View data of source table.

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Source Analyzer		
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LEAF_ONLY_FL BANK_DISPLA	•	
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BANK_CD CREATED_BY CREATION_DA DEFINITION_L ENABLED_FLAG LAST_MODIFIE LAST_MODIFIE LEAF_ONLY_FL BANK_DISPLA	• .	
•	<u>I</u> conize	
	<u>R</u> estore	

Step-8 Specify Username, Owner name and password. Then click connect.

<u>D</u> BC data si sername: wner name assword:	SRC	ataSource (Oracle CREDITCARD CREDITCARD	in Orabbilg_n			
ible name:	SRC_	BANK_CD (bispDat	aSource)			
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1	RTUSER	6/11/2020	US	Y	RTUSER	6/11/2
0	RTUSER	6/11/2020	US	Y	RTUSER	6/11/2
5	STUSER	3/21/2011	US	Υ	PAT	3/21/2
3	UTUSERY	6/11/2020	NULL	N	RTUSER	6/11/2
4	UTUSER	6/11/2020	US	Υ	۷	6/11/2
000	RTUSER	6/11/2020	US	N	user	NULL
56	UTUSERF	NULL	NULL	NULL	NULL	NULL
88	TUSERH	6/11/2020	IN	N	MUSER	NULL
						Þ
now up to	100 rows				<u>R</u> ef	resh

Step-9 Now go to Targets Designer in Informatica Power Center Designer and click on target menu. In target menus also available various options and click on Import XML Definition.

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Step-10 Here we have four options available in XML Definition, They are followings.

- Local File Used local file as a target.
- ➢ URL Give URL for Target
- > Non-XML Sources Used target as a source table.
- > Non- XML Targets Target table as a specified target table.

If your target table same as a source then select Non-XML Sources and select Source table.

1	Import XML Defin	ition	×
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	Non-XML Targets	<u>O</u> pen	
		<u>C</u> ancel	
		Advanced Options Show Errors >>	/
			///

Step-11 Select table and click on Open.

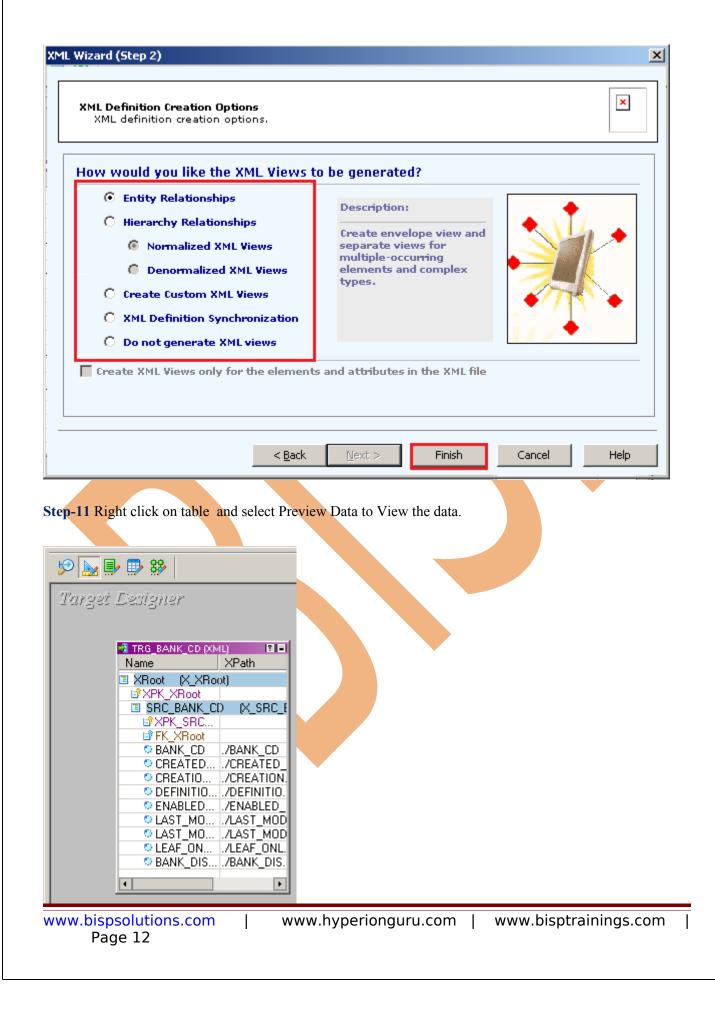
Import XML Defin	nition 🔀
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	SQLServer_SRC
Non-XML Sources	SQL_Server
Non-XML Targets	
	<u>Open</u>
	Advanced Options Show Errors >> //
Step-12 Click Y	es on open window
Designer	×
1 The opt	ion to override the infinite length of fields is not set. Do you want to set it before you import the definition?
	Yes No
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Step-13 Here some options for change XMLViews and creating and naming options so select options as your target base and click OK.

Change XMLViews Creation and Naming Options	×
How would you like the XMLViews to be generated?	
 Override all infinite lengths with value 0 Would you like to analyze elements/attributes in standalone XML as global declarations? Yes O No 	
Enclosure element is an element with no text content, has maxOccurs > 1 and has no attributes and all its child elements have maxOccurs > 1. Would you like to create an XML view for an enclosure element? • Yes • No	
Pivoting is a mechanism to turn rows of data into columns of data. Would you like to pivot elements when its maxOccurs is not unbounded? (This option is not applicable to XML target) • Yes • No	
Fixed elements and attributes are those whose content is a fixed value specified by a schema. Would you like to ignore them in the XMLViews? • Yes • No	
Attributes declared as Prohibited can be ignored during import. Would you like to ignore prohibited attributes in the XMLViews?	-
<u>O</u> K <u>C</u> ancel <u>H</u> elp	1

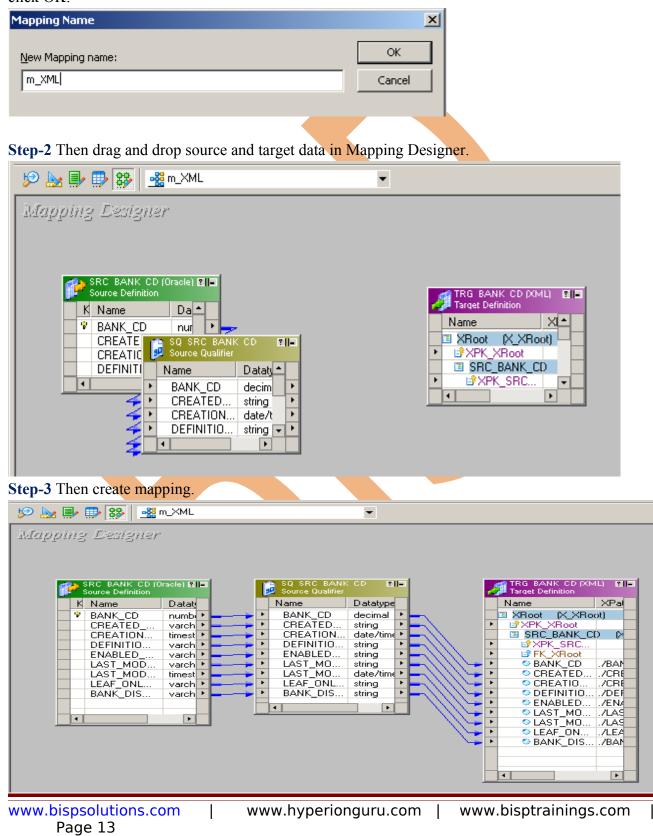
Step-13 Here specify XML target table name.

INFORMATICA® XML Definition Wizard
The XML wizard allows you to analyze an XML definition in an XML, DTD, or XML schema(XSD). The wizard will guide you through the steps of extracting XML metadata and creating XML views around this metadata.
Enter a name for the XML Definition: TRG_BANK_CD
Sources used: T+ SRC_BANK_CD
XML Encoding: UTF-8
< <u>B</u> ack <u>N</u> ext > Finish Cancel Help

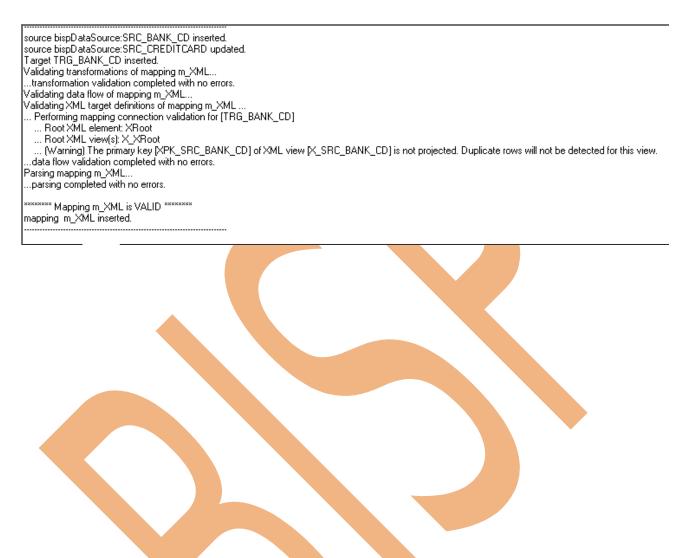


Create Mapping

Step-1 Go to Mapping Designer and Create New Mapping and then name of mapping and click OK.

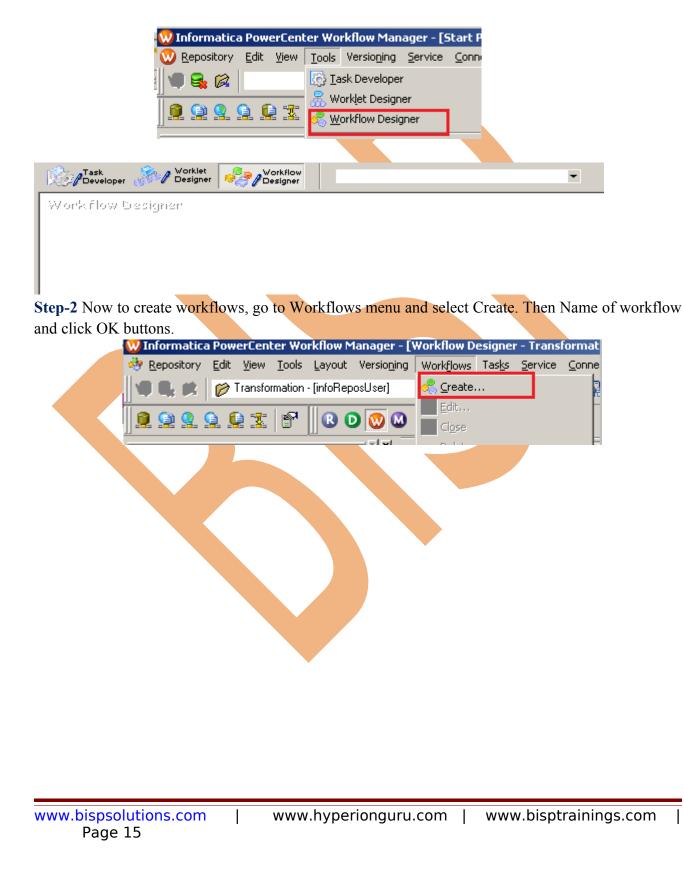


Step-9 And then save it (ctrl+s) and check mapping is VALID.

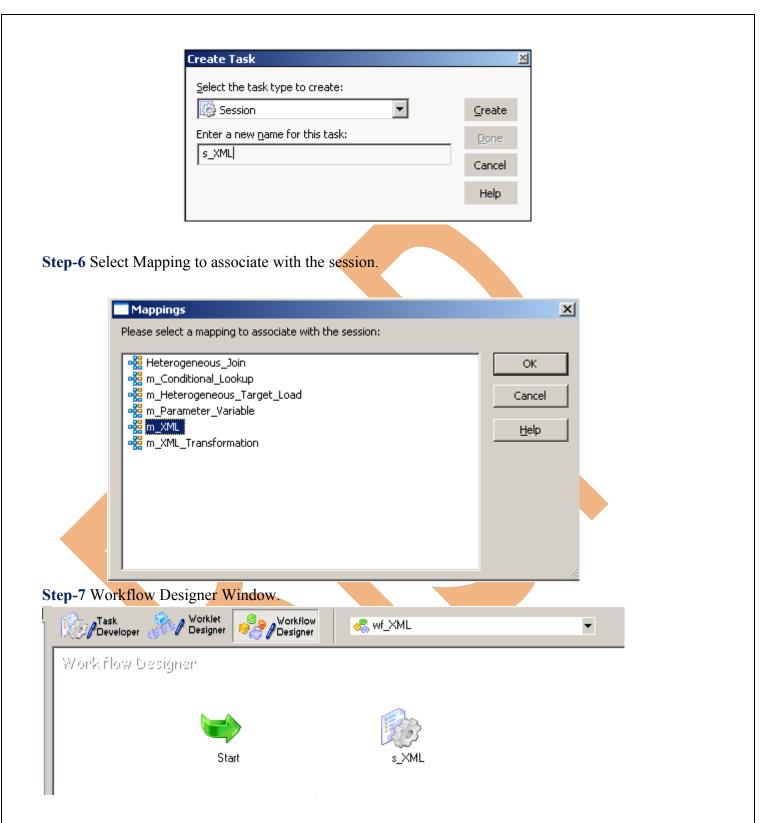


Create Workflow

Step-1 Now go to Informatica Power Center Workflow Manager, and go to Tools menu and select Workflow Designer.



General Pr	wf_XML
<u>N</u> ame: <u>Comments:</u>	
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Service: Suspension	
<u>e</u> mail:	
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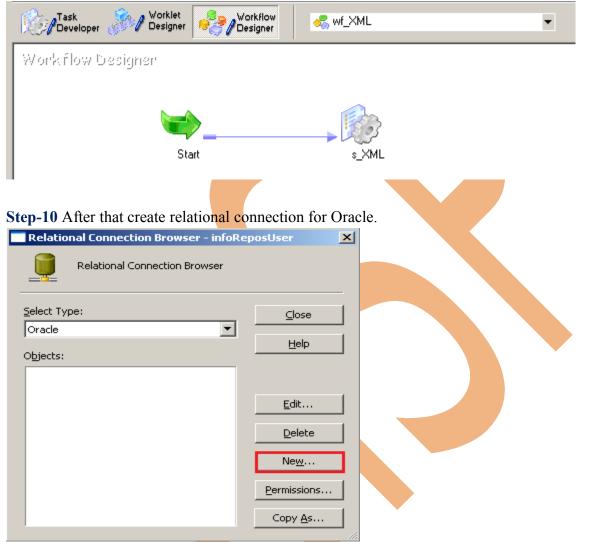


Step-8 Now create flow B/W Workflow to Task. Select Link Task and link to start to s_XML. Link task use to connect each workflow task(session). We can specify conditions with link to create branches in the workflow. The Workflow Manager does not allow us to use links to create loops in the workflow. Each link in the workflow can run only once.

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Step-9 Work Designer Windows



Step-11 Then specify Name, User Name, Password, Connection String and Attribute and then click OK.

Relational Connection Editor Name: Oracle Iype: Oracle User Name SRC_CREDITCARD Help Use Parameter In Password #********* opnect String: orcl Code Page: MS Windows Latin 1 (ANSI), supe Attribute Value	×	Connection Object Definiti
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User Name SRC_CREDITCARD Use Parameter In Password ********* •onnect String: orcl Code Page: MS Windows Latin 1 (ANSI), supe Attribute Value		
Use Parameter In Password Password: ******** oncl Code Page: MS Windows Latin 1 (ANSI), supe Attribute Value	Cancel	Type. Oracle
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		Password: ******* Connect String: orcl Code Page: MS Winder
	Value	Attribute
Transaction Environment		Transaction Environment
Enable Parallel Mode		Enable Parallel Mode
Connection Retry Period 0		Connection Retry Period

Step-12 Now Configure Connection to Source and Target, Then Right Click on Filter and Edit, Then Click Mapping tab and configure connection for your source and target table schema in oracle 11g RDBMS. And then click OK.

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Workflow Designer		
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Start	Open Tas <u>k</u>	
	Open Worklet	
	Export	
	Dependencies	

Step-13 Select DBConnection for Source and Target Relation Database.

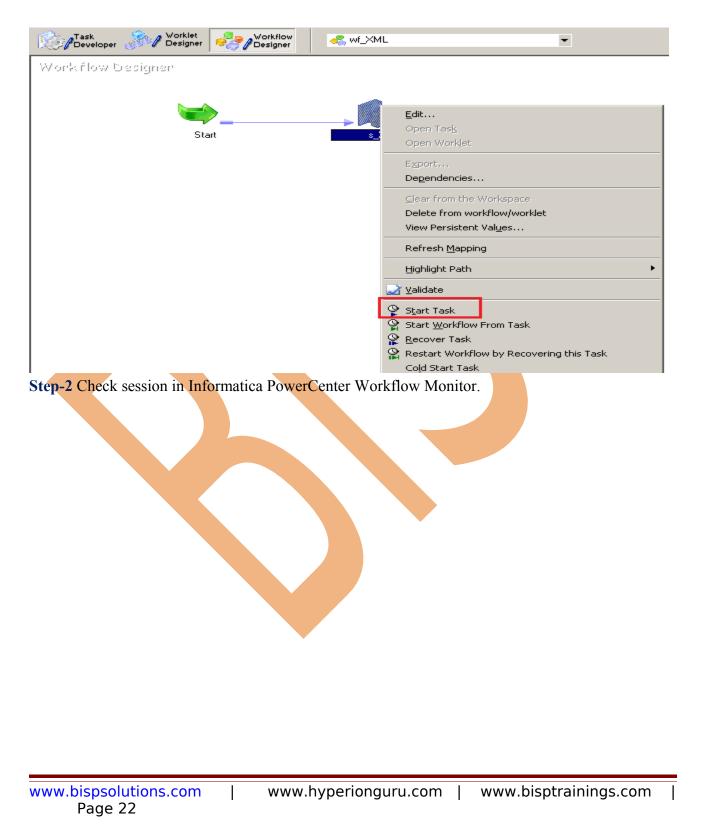
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ask type:	Session				
💊 Start F	Page		Connections		
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•1	mations	\$Source connection value			

Step-14 Set Property of Target Table. In property tab, we set property according to target requirement. Here set target attribute and its value.

General Propert	ties Config Object	Mapping Components Metada	ita Extensi	ions		
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Task type:	Session					
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	SRC_BANK_CD	Attribute		۷	alue	<u></u>
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		On Commit	Ignore Co	ommit		
<u> </u>		Boot Element	Default			
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Workflow Monitor and View Target Data

Step-1 Now Start Workflow, Right click on Workflow Designer Window and Click on Start Workflow.



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INFO	1/3/2013 4:47:26 PM	node01_mitesł	DIRECTOR	PETL_24006	Starting data	a movement.				
INFO	1/3/2013 4:47:26 PM	node01_mitesł	MAPPING	TM_6660	Total Buffer	Pool size is 609824 byte	s and Block size is 6	5536 bytes.		
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INFO	1/3/2013 4:47:26 PM	node01_mitesł	READER_1_1_1	BLKR_16051	Source data	base connection [Oracle	_SRC] code page: [MS Windows Latin	i 1 (ANSI), sup	perset of Latin1]
INFO	1/3/2013 4:47:26 PM	node01_mitesł	READER_1_1_1	BLKR_16003	Initialization	completed successfully.				
INFO	1/3/2013 4:47:26 PM	node01_mitesł	WRITER_1_*_1	WRT_8270	Target conn	ection group #1 consists	of target(s) [TRG_B	ANK_CD::X_SRC_	BANK_CD]	
INFO	1/3/2013 4:47:26 PM	node01_mitesł	WRITER_1_*_1	WRT_8003	Writer initiali	zation complete.				
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INFO	1/3/2013 4:47:26 PM	node01_mitesł	READER_1_1_1	BLKR_16019	Read [9] rov	vs, read [0] error rows for	source table [SRC_	BANK_CD] instanc	e name (SRC	_BANK_CD]
INFO	1/3/2013 4:47:26 PM	node01_mitesł	READER_1_1_1	BLKR_16008	Reader run	completed.				
INFO	1/3/2013 4:47:26 PM	node01_mitesł	WRITER_1_*_1	WRT_8005	Writer run st	arted.				

NEO	1/3/2013 4:47:26 PM	—	READER_1_1_1	BLKR_16008	Reader run completed.
INFO	1/3/2013 4:47:26 PM	node01_mitesł	WRITER_1_*_1	WRT_8005	Writer run started.
INFO	1/3/2013 4:47:26 PM	-	WRITER_1_*_1	WRT_8158	
					*****START LOAD SESSION*****
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INFO	1/3/2013 4:47:26 PM	node01_mitesł	WRITER_1_*_1	WRT_8167	Start loading table (TRG_BANK_CD::X_SRC_BANK_CD) at: Thu Jan 03 16:47:26 2013
INFO	1/3/2013 4:47:26 PM	node01_mitest	WRITER 1 * 1	XMLW_31025	Opened file [C:\Thformatica\9.0.1\server\infa_shared\TgtFiles\trg_bank_cd.xml] for XML output
INFO	1/3/2013 4:47:26 PM	-	WRITER_1_*_1	XMLW_31037	XMLW_31037 Received all the data for all the XML groups of target [TRG_BANK_CD]. Combining XML groups into final DOM tree : (Thu Jan 03 16:47:26 2013)
INFO	1/3/2013 4:47:26 PM	node01_mitesł	WRITER_1_*_1	XMLW_31036	ZMLW_31036
					LOAD SUMMARY for XML target [TRG_BANK_CD].
					[XMLW_31033 Detailed load statistics for XML group [X_SRC_BANK_CD]:
INFO	1/3/2013 4:47:26 PM	node01_mitesł	MANAGER	PETL_24005	PETL_24005 Starting post-session tasks. : (Thu Jan 03 16:47:26 2013)
INFO	1/3/2013 4:47:26 PM	node01_mitesł		PETL_24029	PETL_24029 Post-session task completed successfully. : (Thu Jan 03 16:47:26 2013)
INFO	1/3/2013 4:47:26 PM	node01_mitesł		TM_6018	The session completed with [0] row transformation errors.
INFO	1/3/2013 4:47:26 PM	node01_mitesł		PETL_24002	Parallel Pipeline Engine finished.
INFO	1/3/2013 4:47:26 PM	node01_mitesł		PETL_24012	Session run completed successfully.
INFO	1/3/2013 4:47:27 PM	node01_mitesł	DIRECTOR	TM_6022	
Та	irget Load Su	ummarv.			SESSION LOAD SUMMARY
INFO	1/3/2013 4:47:27 PM	node01_mitesł		TM_6252	— Source Load Summary.
INFO	1/3/2013 4:47:27 PM	node01_mitest		CMN_1740	Table: [SQ_SRC_BANK_CD] (Instance Name: [SQ_SRC_BANK_CD])
INFO	1/3/2013 4:47:27 PM	node01 mitest	DIBECTOR	TM_6253	Output Rows [9], Affected Rows [9], Applied Rows [9], Rejected Rows [0] Target Load Summary.
INFO	1/3/2013 4:47:27 PM	node01_mitest		CMN_1537	Table: [TRG_BANK_CD] (Instance Name: [TRG_BANK_CD]) with group id[1] with view name
			J		[X_SRC_BANK_CD]
	1/3/2013 4:47:27 PM	node01_mitesł	DIRECTOR	TM_6023	Rows Output [9], Rows Affected [9], Rows Applied [9], Rows Rejected[0]
INFO	17072010 4.41.21110				
INFO	17572013 4.41.21114				

