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# Informatica Power Center 9.0.1

#### **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 hands-on practice for Informatica Audit Tables. Join our professional training program and learn from experts.

History: Version D	escription Change	Author	Publish Da		
).1	Initial Draft	Upend	ra Upadhyay	12th Aug 2011	
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# **Objective:**

Audit Tables are set of tables which contain workflow and session Information. In short these tables store information about workflow and session status, session statistics, wkf status, session start time, end time, src success rows, tgt success rows etc.

For this we have a valid mapping (on which mapping we need to audit) with valid session and work flow.

# Process to implement Audit Tables:

- First create one dummy source column into source table.
- ▶ Now, create target table into Target Designer window.
- Now create mapping and then create variable by using Variable and Parameter submenu. And then create expression transformation.
- Now assign these user defined variable into Expression transformation.
- Now go to Workflow Manager and create workflow and go to Variable tab and create workflow variable.
- > Now create session 1, you can also drag and drop and reusable session.
- > Now create assignment task and specify predefined variable to workflow variable.
- Now, create session 2 for Informatica audit table and got to Components tab and specify mapp9ing and workflow variable into pres-session component tab.
- > Now save and execute this mapping.

### Structure of Process Control/Audit table

The table structure of the process control table is given below.

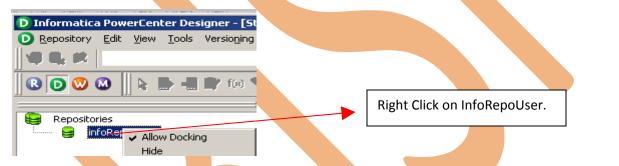
PROCESS_RUN_ID	Number(p,s)	11	A unique number used to identify a specific process run.
			The name of the process (this column will be populated
PROCESS_NME	Varchar2	120	with the names of the Informatica mappings.)
START_TMST	Date	19	The date/time when the process started.
END_TMST	Date	19	The date/time when the process ended.
ROW_READ_CNT	Number(p,s)	16	The number of rows read by the process.
ROW_INSERT_CNT	Number(p,s)	16	The number of rows inserted by the process.
ROW_UPDATE_CNT	Number(p,s)	16	The number of rows updated by the process.
ROW_DELETE_CNT	Number(p,s)	16	The number of rows deleted by the process
ROW_REJECT_CNT	Number(p,s)	16	The number of rows rejected by the process.
USER_ID	Varchar2	32	The etl user identifier associated with the process.

*Importing Source and Target Table:* Import data from source and create target table (There are two types to create target table, Manually or import from database). There are following step to importing source and target database (Table).

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

Scart Informatic 🧐	Outlook Express			
Denner Carban D	, Remote Assistance			🔣 Custom Metadata Configurator
PowerCenter Ri	7-Zip	·		🕘 Install Comparison Utility
🔨 PowerCenter W	Oracle - OraDb11g_home1 🔸	·		PowerCenter Designer
Manager 🖻	) Oracle EPM System 🔹 🕨	·	ļ	PowerCenter Mapping Architect for Visio
· · · · · · · · · · · · · · · · · · ·	Informatica 9.0.1 🔹 🕨	🛅 Server 🕨		R PowerCenter Repository Manager
All <u>P</u> rograms 🕨 🔮	) Mozilla Firefox	🛗 Client 🔸	🛅 Developer Client 💿 🕨	🥨 PowerCenter Workflow Manager
	🔎 Log Off	O Shut Down	🖮 PowerCenter Client 🕨	🙆 PowerCenter Workflow Monitor
	20g on	Duge bown	💽 Uninstaller	
🍂 Start 🛛 🚱 🎒				

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



Step-3 Now, create one dummy source or you can also import from database or Flatfile.



**Step-4** And then go to Sources Menu in Informatica Power Center Designer Menu bar and select Import from database (Here some other options available such as Import from Database(import source data from RDBMS), Import from File(import source data from Flatfile), Import from Cobol File(import Cobol source), Import XML Definition(import source data from XML) etc.).



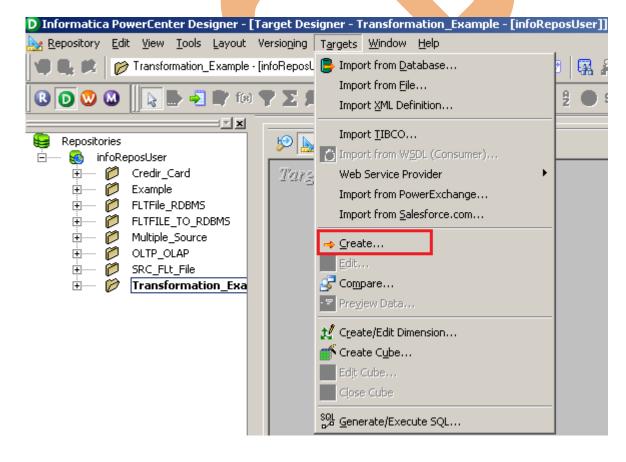
**Step-5** Specify Username, Owner name and password then click on connect. Select source table and click on OK if you select all table, then click on select all and click OK.

Import Tables	×
Connect to Database         ODBC data source:       bispDataSource (Oracle in OraDb11g_home1)         Username:       SRC_CREDITCARD         Owner name:       SRC_CREDITCARD         Password:       *******	OK Cancel <u>H</u> elp
Select tables  Show owners:  Default All  Search for tables named:  Search  Se	

**Step-6** Source table in source analyzer window. Then right click on Source table and select Preview Data to view data. If you want to edit some column and its relationship then you can do this from select Edit options. Also, some other options available such as Export Objects, Compare Objects, Dependencies.., Iconize etc.

🕫 🥵 🗣 🌆 😒	
Source Analyzer	
SRC (Oracle)	?II= Datatyp
¥ S_NO	number

**Step-7** Now click on Target Designer. And then select Target menu in Informatica Power Center Designer Menu bar and click on create to Target Table



**Step-8** Now, Give target table name and specify database type.

	 1 1010 450
Create Target Table	×
Enter a new name for this target table:	
TRG_AUDIT_TABLE	Create
Select a database type:	Cancel
Oracle	Done
	Help

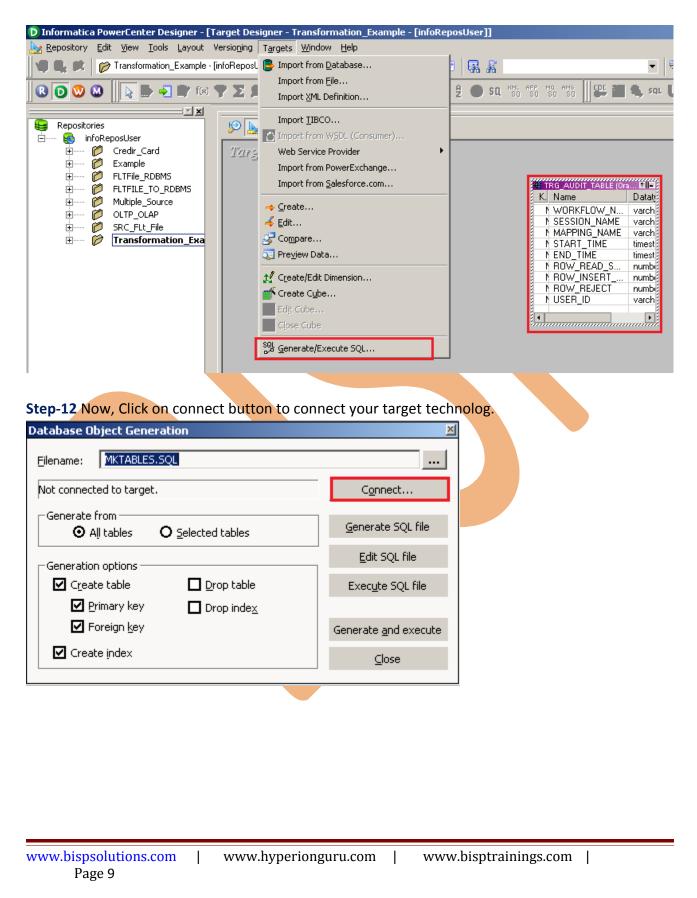
**Step-9** Now, Right click on table and select Edit option to add column into target table.

Target Designer				
			L	
	K. Name	<u>E</u> dit ⊫ <u>a</u> <u>⊂</u> opy		
		- 🔄 Pre <u>v</u> iew Data		
		Open Mapplet		
		● Export Objects		
		😴 Compare Objects		
		🍰 Dependencies		
	•	<sup>2</sup> <u>I</u> conize		

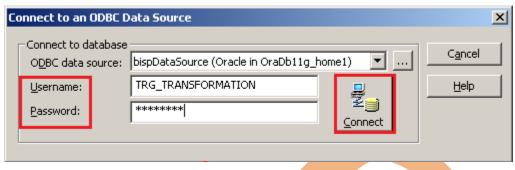
**Step-10** Now click on Column tab to add column into target table and then click on add button and specify column name, data type and you can also specify key type into column tab.

ect table: TRG_AUDIT_TABL	.E					-
,			Ť۵)	Ж.	🖻 🖬 🗲	÷ _
Column Name	Datatype	Prec	Scale	Not.	Key Ty	vpe
WORKFLOW_NAME	varchar2	50	0		NOT A KEY	
SESSION_NAME	varchar2	50 🌻	0		NOT A KEY	
MAPPING_NAME	varchar2	50	0		NOT A KEY	
START_TIME	timestamp	26	6		NOT A KEY	
END_TIME	timestamp	29	9		NOT A KEY	
ROW_READ_SOURCE	number(p,s)	16	0		NOT A KEY	U
ROW_INSERT_TARGET	number(p,s)	16 16	0		NOT A KEY	
ROW_REJECT USER_ID	number(p,s) varchar2	10	0		NOT A KEY	
osch_ib	Valchaiz	10	l°.		NOTAKET	
						•
nary <u>t</u> able						<u> </u>
nary <u>c</u> olumn:						-
cription:						-
						-
	ОК	_	Cancel		čestu	Help
	OK.		Cancer		Apply	пер

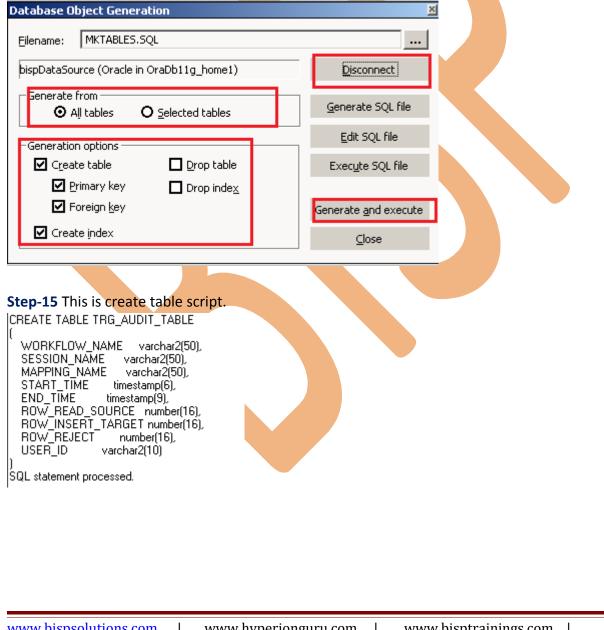
**Step-11** Now, Select table and Generate/Execute SQL to generate this table into the target technology, so click on Target menu and then click on Generate/Execute SQL..



**Step-13** Now, specify ODBC connection and also give Username and Password and then click on Connect button.



**Step-14** Now, select Generate from only selected tables and also you can click on Create table options and in then last click on Generate and execute button and click on Close botton.



**Step-16** This is target table into Target Designer window.

Target Designer         Imapping Data         Number Data			୭ 📐 📑 🖏
K.     Name     Dataty       N     WORKFLOW_N     varch       N     SESSION_NAME     varch       N     MAPPING_NAME     varch       N     START_TIME     timest       N     END_TIME     timest       N     ROW_READ_S     numbi       N     ROW_INSERT     numbi       N     NOW_REJECT     numbi       N     USER_ID     varch		p.	Target Designe
		Datate       W_N     varch       VAME     varch       NAME     varch       Itimest     timest       D_S     numbi       IRT     numbi       ICT     numbi       varch     varch	K. Name N WORKFLO N SESSION_ N MAPPING_ N START_TI N END_TIME N ROW_REA N ROW_INSI N ROW_REJ N USER_ID

#### **CREATE MAPPING**

Mappings represent the data flow b/w sources to targets. When the Informatica Power Center Server executes a session, it uses the instructions configured in the mapping to read, transform, and write data.

Every mapping must contain the following components:

Source definition: It describes the characteristics of a source.

**Transformation:** A transformation is a repository object which reads the data, modifies the data and passes the data. Transformations in a mapping represent the operations that the integration service performs on the data.

Target definition: It describes the target table.

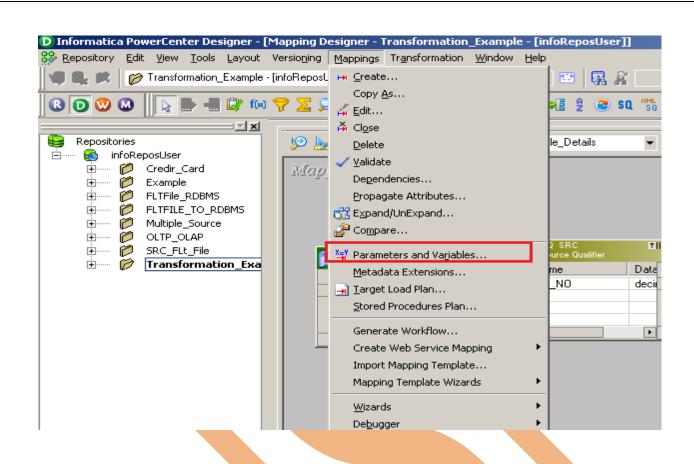
**Step-1** Go to Mapping Designer and Create New Mapping for the Data Quality Check and then name of mapping and click OK button.

New Mapping name:	ОК	
m_Informatica_AuditTable_Details	Cancel	

**Step-2** Now, drag and drop source and target table into Mapping Designer Window.

🦻 🗽 📑 🥵 🚅 m_Informatica_AuditTable_Details	•	
Mapping Designer		
SRC (Oracle)	TRG AUDIT TABLE ( 2) Target Definition K. Name M WORKFLOW_N V M SESSION_NAME	
K. Name C Name S_NO S_NO	Data <ul></ul>	

**Step-3** Now, create Informatica variable. so click on Mappings menu and click on Parameters and Variables..



**Step-4** Now, add user defined variable, so click on add button to add variable and also specify data type, Aggregation, Is ExprVar etc. and then specify Initial value and you can also define Description of variable and then click on OK button.

END_TIME       Variable       date/time       29       9       Max       FALSE         ROW_READ_SOUR       Variable       integer       10       0       Max       FALSE         ROW_INSERT       Variable       integer       10       0       Max       FALSE         ROW_REJECT       Variable       integer       10       0       Max       FALSE         wORKFLOW_NAME       Variable       string       10       0       Max       FALSE         SESSION_NAME       Variable       string       10       0       Max       FALSE	STAR_TIME Variable date END_TIME Variable date ROW_READ_SOUR Variable integ	e/time 2 e/time 2	29				Var	
\$END_TIME       Variable       date/time       29       9       Max       FALSE         \$ROW_READ_SOUR       Variable       integer       10       0       Max       FALSE         \$ROW_INSERT       Variable       integer       10       0       Max       FALSE         \$ROW_REJECT       Variable       integer       10       0       Max       FALSE         \$WORKFLOW_NAME       Variable       string       10       0       Max       FALSE         \$SESSION_NAME       Variable       string       10       0       Max       FALSE	END_TIME Variable date ROW_READ_SOUR Variable integ	e/time 2		9	h di mus			<u> </u>
\$ROW_READ_SOUR       Variable       integer       10       0       Max       FALSE         \$ROW_INSERT       Variable       integer       10       0       Max       FALSE         \$ROW_REJECT       Variable       integer       10       0       Max       FALSE         \$WORKFLOW_NAME       Variable       string       10       0       Max       FALSE         \$SESSION_NAME       Variable       string       10       0       Max       FALSE	ROW_READ_SOUR Variable integ		29		Max	FALSE		
\$ROW_INSERT       Variable integer       10       0       Max       FALSE         \$ROW_REJECT       Variable integer       10       0       Max       FALSE         \$WORKFLOW_NAME       Variable string       10       0       Max       FALSE         \$SESSION_NAME       Variable string       10       0       Max       FALSE				9	Мах	FALSE		
\$ROW_REJECT       Variable integer       10       0       Max       FALSE         \$WORKFLOW_NAME       Variable       string       10       0       Max       FALSE         \$SESSION_NAME       Variable       string       10       0       Max       FALSE	DOV/ INCEDT Variable linter	ger  1	10	0	Мах	FALSE		
\$WORKFLOW_NAME       Variable       string       10       0       Max       FALSE         \$SESSION_NAME       Variable       string       10       0       Max       FALSE	nuw_inseni  valiable  iriteg	ger 1	10	0	Max	FALSE		
\$SESSION_NAME Variable string 10 0 Max FALSE	ROW_REJECT Variable integ	ger 1	10	0	Мах	FALSE		
	WORKFLOW_NAME Variable string	ig   1	10	0	Max	FALSE		
itial value:	SESSION_NAME Variable string	ig 1	10	0	Max	FALSE		-
	tial value:							<u> </u>
escription:	scription:							<u> </u>
								-1

**Step-5** Now, create expression transformation in Mapping Designer window.

Create Transformation	×
Select the transformation type to create:	
f® Expression	Create
Enter a new name for this transformation:	Cancel
EXPTRANS	Done
-	Help

**Step-6** Now, Pass source qualifier transformation column into expression transformation, and right click on Expression transformation table and select Edit.

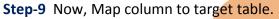
🌮 🗽 🖶 🗊 🥵 m_Informatica_Audit 🔹	
Mapping Eesigner	Edit   Edit   Copy   Preyjew Data   Open Mapplet   Export Objects   Compare Objects   Compare Objects   Degendencies   Iconize   Restore   Create and Add Iarget   Clear from the Workspace   Delete from the mapping

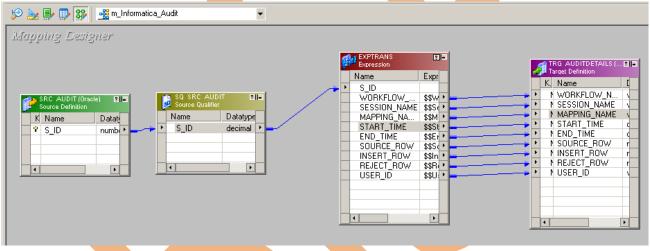
**Step-7** Now, add column into Ports tab and also define Data type of Port Name, and then give expression on expression tab.

lit Transformations									
Transformation Ports	Properties	Metadata I	Extensio	ons					
5elect transformation:	f® EXPTRANS								•
- Transformation type:					_			🛅 👗 🖻 💼 🗲	٦ ۲
Port Na		Datatype	Dees	Casta			37	Expression	ľ
1 S_ID	ame	decimal	38	0				Expression	•
2 WORKFLOW NA	ME	string	50	0		<u> </u>	븜	\$\$Workflow Name	-11
3 START_TIME		date/time	29	9		<u>च</u>	늼	\$\$Start_Time	-11
4 END_TIME		date/time	29	9		<u>,</u>	늡	\$\$End_Time	
5 SOURCE_ROW		decimal	38	0	-	<u>.</u>	Ξ	\$\$Source_Row	
6 INSERT_ROW		decimal	38	0	-	7	Ē	\$\$Insert_Row	
7 REJECT_ROW		decimal	38	0	Ē	ন	Ē	\$\$Reject_Row	
Safer dh roch ar									
Defau <u>l</u> t value:									•
Default value:									~

**Step-8** And give expression on all created column into expression tab.

Expression Editor: WORKFLOW	NAME - EXPTRANS (Expres	sion)				×
Functions Ports Variables	, <u>F</u> ormula:	<i>8</i> 4		• 🗅 🕺	e 💼	$\mathbf{x}$
Built-in         Built-in         Built-in         Built-in         Built-in	\$\$Workflow_Name	Numeric keypad 7 8 9 4 5 6 1 2 3 0 .	Operator keypad           AND         OR           (         )         <	NOT = != %    , :	OK Canc <u>Valida</u> <u>Comme</u>	el te





#### Step-10 Now, Save this mapping

03/21/2013 15:17:48 \*\* Saving... Repository infoReposUser, Folder Transformation\_Example

source bispDataSource:SRC\_AUDIT inserted.

Target TRG\_AUDITDETAILS inserted.

Validating transformations of mapping m\_Informatica\_Audit...

...transformation validation completed with no errors.

Validating data flow of mapping m\_Informatica\_Audit... ...data flow validation completed with no errors.

Parsing mapping m\_Informatica\_Audit...

...parsing completed with no errors.

\*\*\*\*\*\*\*\* Mapping m\_Informatica\_Audit is VALID \*\*\*\*\*\*\*\* mapping m\_Informatica\_Audit inserted.

#### **CREATE WORKFLOW**

**Workflow Manager:** Workflow load the data between source to target b/w sequential manner. And also Define run-time properties for a mapping, known as sessions.

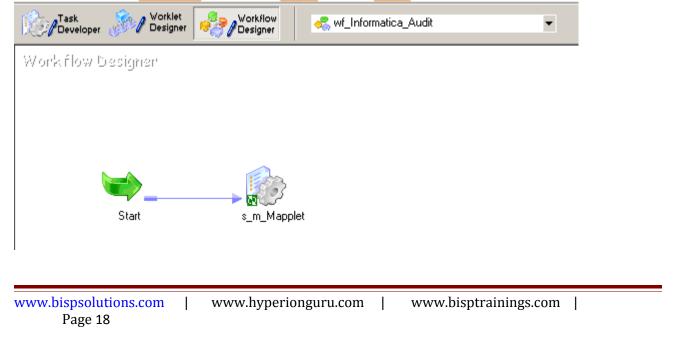
**Step-1** Open Informatica PowerCenter Workflow Manager and then go to go to workflow designer and click on workflow menu to create workflow. Specify name and then go to Variables tab.

🔄 <u>R</u> epository	<u>E</u> dit <u>V</u> iew <u>T</u> ools	Layout Vers	io <u>n</u> ing \	Vork <u>f</u> lows	Tas <u>k</u> s	<u>S</u> ervice		
<b>4 6. K</b>	🧭 Transformation	_Example - [info	Reposl <	<u>&amp; C</u> reate.				
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				Cl <u>o</u> se <u>D</u> elete				
💭 Depecitori			- <u> </u>	Delete			1-1-1	
	- wf_Informatic		X					1
and the second se	perties Scheduler	· ·	ivents   M	letadata E>	tension	s		
<u>N</u> ame:	wf_Informatica_	Audit					_	
<u>C</u> omments:							<u> </u>	
							-	
Integration Service:	intservice				$\mathbf{x}_{-}$			
Suspension							 $\times$	
<u>e</u> mail:							 	
Runtime options	Disabled			🔲 Sus	pend on	error		
Web Services	En <u>a</u> bled	Config Servi	ce					
Dervices								
Configure Concurrent Execution	En <u>a</u> bled	Configure G	oncurrent	Execution				
⊤Load Balar	cina							
Service	Default		Ø					
Level:			~					
			ок	Cance		Apply	Help	

**Step-2** Now, specify variable in variable tab, click on add button to add variable and also specify Datatype of variable and you can also set Default value of variable and then click on OK button

ieneral Properties Scheduler Variables Ever Declare the variables you want to use in workflow represents a value that can be changed during the Name	w/worklet. A variable		1
Name	ne workhow ran.	20	x 🖻 🖻
	Datatype	Pe	rsistent
\$\$w_Start_Time	date/time		
\$\$w_End_Time	date/time		
\$\$w_SourceRow	integer		
\$\$w_Inser_Row	integer		
\$\$w_Reject_Row	integer		
\$\$w_Workflow_Name	nstring		
Default Value:		×	Is NULL
	Cancel	Apply	Help

**Step-3** Firstly we need to another session means which session you want to statistics so first create session first or you can also drag and drop reusable session.

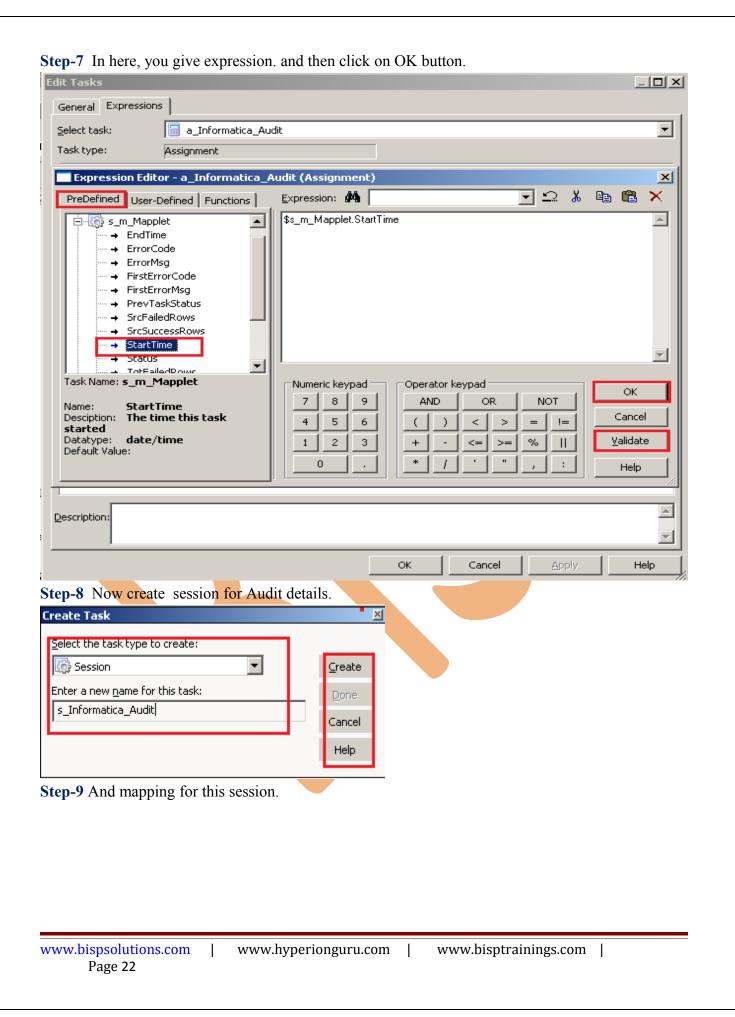


**Step-4** Now create assignment task and edit that task and then edit user defined variables on that you get variables that you already have in mappings

Assignment		
Workflow Designer	a_Audit	
	Edit Open Tas <u>k</u> Open Worklet	
Start s_m_Mapplet	a_Infor Glear from the Workspace Delete from workflow/worklet View Persistent Values	
	Refresh <u>M</u> apping	
	Highlight Path	
ep-5 Now, go to Expressions tab and create User D		
ep-5 Now, go to Expressions tab and create User D		

eneral Expressions					
elect task:	a Audit				-
ask type: Assignment					
, <u> </u>					-
Jse the controls on the right to add/de he order of expressions evaluated in t	his assignment task.			X, 🗈 🛙	8 ታ €
User Defined Variables	Operator		Expression		
\$\$w_Workflow_Name		/orkflowName			
\$\$w_Start_Time \$\$w_End_Time		Mapplet.StartTime			
\$\$w_SourceRow					
5 \$\$w_Inser_Row		Mapplet.TgtSucce			
\$\$\$w_Reject_Row	= \$s_m_	Mapplet.TgtFailed	Rows		
scription:					
					-
		ок Са	incel	Apply	Help
<b>6</b> And select PreDefined V	Variable. You can also				
<b>p-6</b> And select PreDefined V	Variable. You can also				

elect task: 🔚 a_Informatica_Au		<b>•</b>
ask type: Assignment		
Expression Editor - a_Informatica_4 PreDefined User-Defined Functions	Expression:	⊻ × ∎ ∎ % ⊆ ∑
Built-in	PMWorkflowName           Numeric keypad         Operator k           7         9         AND           4         5         6         ()           1         2         3         +         -           0         .         *         /	$(eypad) \\ OR NOT \\ < > = != OK \\ Cancel \\ Validate \\ Validate \\ Help \\ (Cancel ) \\ Validate \\ (Cancel ) \\ Validate \\ (Cancel ) \\ (Cancel$
escription:	ОК	Cancel Apply Help



ease select a mapping to associate with the session:	 
Aggregation	 ОК
💑 Con_Row_into_Column	
nto_Convert_Row_Data_into_Column	Cancel
💑 Convert_Row_into_Col	
💑 Convert_Row_Value_into_Column	<u>H</u> elp
🧏 Dynamic_Lookup_Transformation	+
ntext state the state of the second state is the second state with the second state of	
K Expression	
Kanad Only Unique Records	
Kan America Contract	
Lookup_Transformation	
m_Informatica_Audit	

Step-10 Now, Edit this session and go to mapping tab to edit the connection information.

Edit Tasks			
General Properties Config Obje	ect Mapping Components	Metadata Extensions	
Select task:	matica_Audit		
Task type: Session (Re	usable)	-	
🛇 Start Page		Connections	
	Туре	Value	UnOverr
<ul> <li>Memory Properties</li> <li>Files, Directories and Com</li> </ul>	TRG_AUDITDETAIL		
B Sources	Relational	Oracle_TRG	DB Conne
SQ_SRC_AUDIT	SQ SQ_SRC_AUDIT - D	B Connection	
🛛 🗀 Targets	Relational	Oracle_SRC	DB Conne
TRG_AUDITDETAILS	s_Informatica_Audit		
f® EXPTRANS	\$Source connection val	-	Revert
	\$Target connection value	Relational:Oracle_TRG	Revert
	\$Target connection val	18	
		16	
	\$Target connection value		
		OK Cancel	<u>A</u> pply Help

Step-11 Now, Edit the target table property.

elect task: 🧔 s_Infor	matica_Audit			-
ask type: Session				
🛇 Start Page	m_Inform	atica_Audit.TRG_AUDITI	DETAILS	
Connections	Writers			
Memory Properties Files, Directories and Com	I Connections			
B Sources	Туре	Value	Connections	
SQ_SRC_AUDIT	Relational Oracle_TF	iG 🔳	DB Connection	
Targets     Trig AUDITDETAILS				
TRG_ADDITUETAIL				
f exptrans	<b>X</b> Properties	Show Ses	sion Level Properties	
	Attribute	v	alue	
	🗖 🎒 TRG_AUDITDETAILS	- Relational Writer		
	Target load type	Normal		
	Insert	<b>V</b>		
	Update as Update	<b>V</b>		
	Update as Insert			
	Update else Insert			
	Delete			
	Truncate target table option			
	Reject file directory	\$PMBadFileDir\		
•	Reject filename	trg_auditdetails1.bad		-
📲 Transformations	Oracle_TRG			
	11			
		OK Cancel	Apply Hel	P

General Properties Config Object Mapping	Components Metadata Ext	tensions
Select task: s_Informatica_Audit		
Task type: Session		
Task	Туре	Value
🖳 Pre-Session Command	None 👻	
R Post-Session Success Command	None	
🖪 Post-Session Failure Command	None	
📰 On Success E-Mail	None	
🚌 On Failure E-Mail	None	
🖪 Pre-session variable assignment	Non-reusable	presession_variable_assignment
Post-session on success variable assignment	INON-TEUSADIE	postsession_success_variable_assig
R Post-session on failure variable assignment	Non-reusable	postsession_failure_variable_assignm
Post-session on failure variable assignment	Non-reusable	postsession_failure_variable_assignm

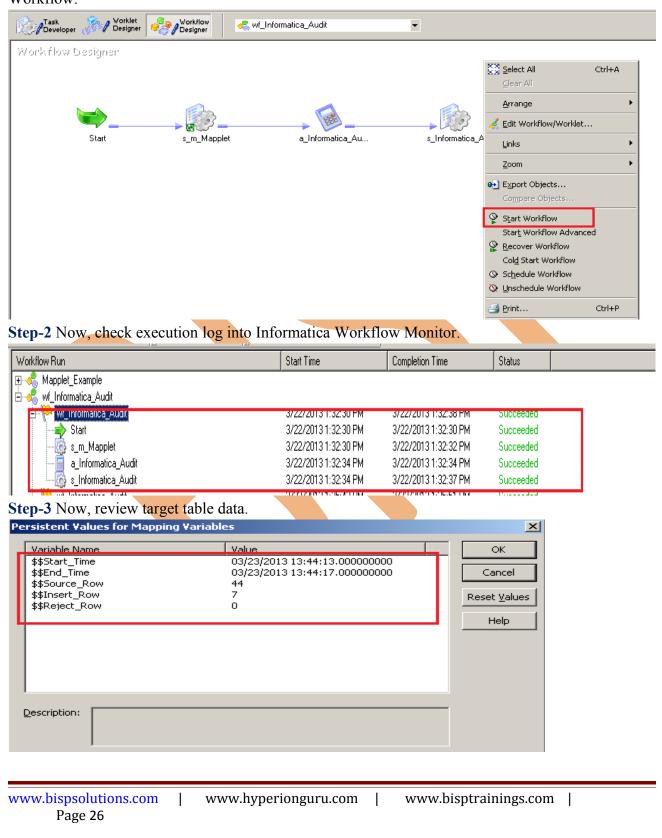
Step-13 Now assign Mapping variable and Workflow variable by using the add button.

Man			
	ping Variables/Parameters	Operator	Parent Workflow/Worklet Variables
1 \$\$Insert 2 \$\$Source		<u>+</u> = =	\$\$w_Inser_Row \$\$w_SourceRow
	e_row low_Name	=	\$\$w_Workflow_Name
4 \$\$Reject		=	\$\$w_Reject_Row
5 \$\$End_Ti		=	\$\$w_End_Time
6 \$\$Start_	Time	=	\$\$w_Start_Time
			OK Cancel Apply Help
<b>-14</b> Fina	lly this mapping look li	ke as.	
a "Task	<u> </u>		
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#### Execute Workflow, Review data and Check log File

**Workflow monitor:** Workflow monitor is helpful in monitoring and tracking the workflow created in Informatica power center.

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



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