

Excel Input

The screenshot displays a data integration workflow in a tool. The workflow starts with 'Banquil_Excel' and proceeds through several transformation steps: 'Banquil_FilterRows1', 'Banquil_SelectValues1', 'Banquil_SplitFields', 'Banquil_SortRows1', 'Banquil_SortRows3', 'Banquil_SortRows5', 'Banquil_SortRows7', 'Banquil_SortRows9', and 'Banquil_SortRows11'. Below the workflow, a table preview window titled 'Examine preview data' shows the data for the 'Banquil_Excel' step, containing 15 rows. The table has columns: BranchPlantKey, Date, ItemMasterKey, TransTypeKey, CustVendorKey, UnitCost, Currency, and Quantity. The data includes various dates from 2012 and 2013, and some null values for ItemMasterKey and TransTypeKey.

#	BranchPlantKey	Date	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity
1	1	08/06/2012	19	1	5	11.22	USD	10
2	3	08/13/2012	17	3	7	22.33	JPY	20
3	5	08/20/2012	9	5	1	33.11	USD	30
4	7	08/27/2012	7	1	3	33.22	JPY	40
5	9	09/03/2012	15	1	11	22.01	GBP	50
6	11	09/10/2012	5	3	15	11.03	USD	20
7	13	09/18/2013	9	5	13	15.04	GBP	22
8	15	09/24/2012	<null>	3	7	17.09	USD	18
9	17	10/01/2012	5	3	5	33.02	JPY	15
10	19	10/08/2013	7	1	1	22.11	USD	16
11	5	10/15/2012	1	3	15	17.11	JPY	17
12	7	10/22/2012	3	1	13	21.22	USD	15
13	9	10/29/2012	5	5	11	33.21	USD	18
14	13	11/05/2012	15	<null>	9	44.11	JPY	13
15	15	11/12/2012	13	1	99	12.11	USD	14

Filter Rows 1

This screenshot shows the same data integration workflow as the first image, but with the 'Banquil_FilterRows1' step highlighted. The 'Examine preview data' window now shows the data after the filter step, containing 13 rows. The data is identical to the first preview, except for the removal of the row with a null ItemMasterKey (row 8).

#	BranchPlantKey	Date	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity
1	1	08/06/2012	19	1	5	11.22	USD	10
2	3	08/13/2012	17	3	7	22.33	JPY	20
3	5	08/20/2012	9	5	1	33.11	USD	30
4	7	08/27/2012	7	1	3	33.22	JPY	40
5	9	09/03/2012	15	1	11	22.01	GBP	50
6	11	09/10/2012	5	3	15	11.03	USD	20
7	13	09/18/2013	9	5	13	15.04	GBP	22
8	17	10/01/2012	5	3	5	33.02	JPY	15
9	19	10/08/2013	7	1	1	22.11	USD	16
10	5	10/15/2012	1	3	15	17.11	JPY	17
11	7	10/22/2012	3	1	13	21.22	USD	15
12	9	10/29/2012	5	5	11	33.21	USD	18
13	15	11/12/2012	13	1	99	12.11	USD	14

Select Values 1

Connect

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Banquill_Excel Banquill_FilterRows1 Banquill_SelectValues1 Banquill_SplitFields Banquill_SortRows1 Banquill_SortRows3 Banquill_SortRows5 Banquill_SortRows7 Banquill_SortRows9 Banquill_SortRows11

Banquill_TableInput1 Banquill_SortRows2 Banquill_MergeJoin1

Examine preview data

Rows of step: Banquill_SelectValues1 (13 rows)

#	BranchPlantKey	Date	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity
1	1	08/06/2012	19	1	5	11.22	USD	10
2	3	08/13/2012	17	3	7	22.33	JPY	20
3	5	08/20/2012	9	5	1	33.11	USD	30
4	7	08/27/2012	7	1	3	33.22	JPY	40
5	9	09/03/2012	15	1	11	22.01	GBP	50
6	11	09/10/2012	5	3	15	11.03	USD	20
7	13	09/18/2013	9	5	13	15.04	GBP	22
8	17	10/01/2012	5	3	5	33.02	JPY	15
9	19	10/08/2013	7	1	1	22.11	USD	16
10	5	10/15/2012	1	3	15	17.11	JPY	17
11	7	10/22/2012	3	1	13	21.22	USD	15
12	9	10/29/2012	5	5	11	33.21	USD	18
13	15	11/12/2012	13	1	99	12.11	USD	14

Close

Execution Logging

2024/11/21 21:52:22 - Banquill_MergeJoin2 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
2024/11/21 21:52:22 - Banquill_SortRows7.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
2024/11/21 21:52:04 - Banquill_SortRows7.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

Split Fields 1

Connect

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Banquill_Excel Banquill_FilterRows1 Banquill_SelectValues1 Banquill_SplitFields Banquill_SortRows1 Banquill_SortRows3 Banquill_SortRows5 Banquill_SortRows7 Banquill_SortRows9 Banquill_SortRows11

Banquill_TableInput1 Banquill_SortRows2 Banquill_MergeJoin1

Examine preview data

Rows of step: Banquill_SplitFields (13 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20
3	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30
4	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40
5	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50
6	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20
7	13	9.0	18.0	2013.0	9	5	13	15.04	GBP	22
8	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15
9	19	10.0	8.0	2013.0	7	1	1	22.11	USD	16
10	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17
11	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15
12	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18
13	15	11.0	12.0	2012.0	13	1	99	12.11	USD	14

Close

Execution Logging

2024/11/21 21:52:22 - Banquill_MergeJoin2 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
2024/11/21 21:52:22 - Banquill_MergeJoin4.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
2024/11/21 21:52:22 - Banquill_SortRows9.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
2024/11/21 21:52:22 - Banquill_MergeJoin5.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
2024/11/21 21:52:22 - Banquill_SortRows11.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
2024/11/21 21:52:23 - Banquill_MergeJoin6.0 - Finished processing (I=0, O=0, R=14, W=10, U=0, E=0)

SortRows1

Execution Log:

- 2024/11/21 21:52:40 - Banquill_MergeJoin1 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
- 2024/11/21 21:52:40 - Banquill_SortRows7.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
- 2024/11/21 21:52:40 - Banquill_MergeJoin4.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
- 2024/11/21 21:52:40 - Banquill_SortRows9.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

Examine preview data

Rows of step: Banquill_SortRows1 (13 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20
3	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30
4	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40
5	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50
6	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20
7	13	9.0	18.0	2013.0	9	5	13	15.04	GBP	22
8	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15
9	19	10.0	8.0	2013.0	7	1	1	22.11	USD	16
10	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17
11	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15
12	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18
13	15	11.0	12.0	2012.0	13	1	99	12.11	USD	14

Close

Table Input 1

Execution Log:

- 2024/11/21 21:52:54 - Banquill_MergeJoin1 - Finished processing (I=0, O=0, R=14, W=10, U=0, E=0)
- 2024/11/21 21:52:54 - Banquill_SortRows7.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
- 2024/11/21 21:52:54 - Banquill_MergeJoin4.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
- 2024/11/21 21:52:54 - Banquill_SortRows9.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
- 2024/11/21 21:52:54 - Banquill_MergeJoin5.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)
- 2024/11/21 21:52:54 - Banquill_SortRows11.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)
- 2024/11/21 21:52:55 - Banquill_MergeJoin6.0 - Finished processing (I=0, O=0, R=14, W=10, U=0, E=0)

Examine preview data

Rows of step: Banquill_TableInput1 (104 rows)

#	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER	CALYEAR	DAYOFWEEK	FISCALYEAR	FISCALPERIOD
1	93	2012282	8	10	4	2012	1	2012	10
2	94	2012289	15	10	4	2012	1	2012	10
3	95	2012296	22	10	4	2012	1	2012	10
4	96	2012303	29	10	4	2012	1	2012	10
5	97	2012310	5	11	4	2012	1	2012	11
6	98	2012317	12	11	4	2012	1	2012	11
7	99	2012324	19	11	4	2012	1	2012	11
8	100	2012331	26	11	4	2012	1	2012	11
9	101	2012338	3	12	4	2012	1	2012	12
10	102	2012345	10	12	4	2012	1	2012	12
11	103	2012352	17	12	4	2012	1	2012	12
12	104	2012359	24	12	4	2012	1	2012	12
13	1	2011003	3	1	1	2011	1	2011	1
14	2	2011010	10	1	1	2011	1	2011	1
15	3	2011017	17	1	1	2011	1	2011	1
16	4	2011024	24	1	1	2011	1	2011	1

Close

Sort Rows 2

Connect

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Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Examine preview data

Rows of step: Banquil_SortRows2 (104 rows)

#	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER	CALYEAR	DAYOFWEEK	FISCALYEAR	FISCALPERIOD
1	53	2012002	2	1	1	2012	1	2012	1
2	1	2011003	3	1	1	2011	1	2011	1
3	54	2012009	9	1	1	2012	1	2012	1
4	2	2011010	10	1	1	2011	1	2011	1
5	55	2012016	16	1	1	2012	1	2012	1
6	3	2011017	17	1	1	2011	1	2011	1
7	56	2012023	23	1	1	2012	1	2012	1
8	4	2011024	24	1	1	2011	1	2011	1
9	57	2012030	30	1	1	2012	1	2012	1
10	5	2011031	31	1	1	2011	1	2011	1
11	58	2012037	6	2	1	2012	1	2012	2
12	6	2011038	7	2	1	2011	1	2011	2
13	59	2012044	13	2	1	2012	1	2012	2
14	7	2011045	14	2	1	2011	1	2011	2
15	60	2012051	20	2	1	2012	1	2012	2
16	8	2011052	21	2	1	2011	1	2011	2

Close

Execution Logging

2024/11/21 21:53:08 - Banquil_SortRows7.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 21:53:09 - Banquil_MergeJoin4.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)

2024/11/21 21:53:09 - Banquil_SortRows9.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 21:53:09 - Banquil_MergeJoin5.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)

Merge Join 1

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View Design

Search

Transformations

Banquil_LabAss7

Examine preview data

Rows of step: Banquil_MergeJoin1 (11 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER	CALYEAR	DAYOFWEEK	FISCALYEAR	FISCALPERIOD
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8	3	2012	1	2012	8
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8	3	2012	1	2012	8
3	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8	3	2012	1	2012	8
4	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8	3	2012	1	2012	8
5	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247	3	9	3	2012	1	2012	9
6	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9	3	2012	1	2012	9
7	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10	4	2012	1	2012	10
8	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10	4	2012	1	2012	10
9	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10	4	2012	1	2012	10
10	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10	4	2012	1	2012	10
11	15	11.0	12.0	2012.0	13	1	99	12.11	USD	14	98	2012317	12	11	4	2012	1	2012	11

Close

Sort Rows 3

Examine preview data

Rows of step: Banquil_SortRows3 (11 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8	3
2	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8	3
3	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247	3	9	3
4	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10	4
5	15	11.0	12.0	2012.0	13	1	99	12.11	USD	14	98	2012317	12	11	4
6	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8	3
7	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9	3
8	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10	4
9	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10	4
10	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8	3
11	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10	4

Close

Table Input 2

Examine preview data

Rows of step: Banquil_TableInput2 (5 rows)

#	TRANSTYPEKEY	TRANSTYPECODEID	TRANSDescription
1	1	IA	Inventory Adjustment
2	2	IT	Inventory Transfer
3	3	IS	Inventory Simple Issue
4	4	OV	Purchase Order Receipt
5	5	AR	Sales Order Shipment

Sort Rows 4

Design

nsformations

Banquil_LabAss7

Run configurations

Database connections

Db2

DB2CloudConnection

Steps

Hops

Partition schemas

Slave server

Kettle cluster schemas

VFS Connections

Connect

100%

Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Banquil_MergeJoin2 Banquil_MergeJoin3 Banquil_MergeJoin4 Banquil_MergeJoin5 Banquil_MergeJoin6

Banquil_SortRows4 Banquil_SortRows6 Banquil_SortRows8 Banquil_SortRows10 Banquil_SortRows12

Banquil_TableInput2 Banquil_TableInput3 Banquil_TableInput4 Banquil_TableInput5 Banquil_TableInput6

Ex

Examine preview data

Rows of step: Banquil_SortRows4 (5 rows)

#	TRANSTYPEKEY	TRANSTYPECODEID	TRANSDSCRIPTION
1	1	IA	Inventory Adjustment
2	2	IT	Inventory Transfer
3	3	IS	Inventory Simple Issue
4	4	OV	Purchase Order Receipt
5	5	AR	Sales Order Shipment

Merge Join 2

Design

nsformations

Banquil_LabAss7

Run configurations

Database connections

Db2

DB2CloudConnection

Steps

Hops

Partition schemas

Slave server

Kettle cluster schemas

VFS Connections

Connect

100%

Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Banquil_MergeJoin2 Banquil_MergeJoin3 Banquil_MergeJoin4 Banquil_MergeJoin5 Banquil_MergeJoin6

Banquil_SortRows4 Banquil_SortRows6 Banquil_SortRows8 Banquil_SortRows10 Banquil_SortRows12

Banquil_TableInput2 Banquil_TableInput3 Banquil_TableInput4 Banquil_TableInput5 Banquil_TableInput6

Ex

Examine preview data

Rows of step: Banquil_MergeJoin2 (11 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8
2	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8
3	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247	3	9
4	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10
5	15	11.0	12.0	2012.0	13	1	99	12.11	USD	14	98	2012317	12	11
6	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8
7	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9
8	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10
9	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10
10	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8
11	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10

Sort Rows 5

Connect

Welcome! Banquil_LabAss6 Banquil_LabAss7

100%

Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Banquil_MergeJoin2 Banquil_MergeJoin3 Banquil_MergeJoin4 Banquil_MergeJoin5 Banquil_MergeJoin6

Banquil_SortRows4 Banquil_SortRows6 Banquil_SortRows8 Banquil_SortRows10 Banquil_SortRows12

Ex

Examine preview data

Rows of step: Banquil_SortRows6 (20 rows)

#	CUSTVENDORKEY	ADDRBOOKID	NAME	ADDRESS	CITY	STATE	PRIMZIP	ZIP	COUNTRY	ADDRCATCODE1	ADDRCATCODE2
1	1	1	Customer 1	8826 Some Street	Chicago	IL	60737	60737	USA	2	1
2	2	2	Customer 2	56647 Some Street	New York City	NV	10251	10251	USA	4	5
3	3	3	Customer 3	67568 Some Street	Denver	CO	80206	80206	USA	4	6
4	4	4	Customer 4	85686 Some Street	Salt Lake City	UT	84128	84128	USA	1	6
5	5	5	Customer 5	83090 Some Street	Los Angeles	CA	90097	90097	USA	2	1
6	6	6	Customer 6	42055 Some Street	Houston	TX	77112	77112	USA	2	1
7	7	7	Customer 7	95420 Some Street	Dallas	TX	75380	75380	USA	1	5
8	8	8	Customer 8	59511 Some Street	Seattle	WA	98292	98292	USA	5	6
9	9	9	Customer 9	23204 Some Street	Philadelphia	PA	19084	19084	USA	1	6
10	10	10	Customer 10	66683 Some Street	Cleveland	OH	44136	44136	USA	5	5
11	11	11	Customer 11	94803 Some Street	Boston	MA	2162	02162	USA	1	3
12	12	12	Customer 12	31113 Some Street	Washington	DC	20054	20054	USA	2	5
13	13	13	Customer 13	13112 Some Street	Miami	FL	33165	33165	USA	5	3
14	14	14	Customer 14	69017 Some Street	San Francisco	CA	94109	94109	USA	3	5
15	15	15	Customer 15	86648 Some Street	Atlanta	GA	30385	30385	USA	1	6
16	16	16	Customer 16	36525 Some Street	Chicago	IL	60926	60926	USA	1	5

Close

Merge Join 3

Connect

Welcome! Banquil_LabAss6 Banquil_LabAss7

100%

Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Banquil_MergeJoin2 Banquil_MergeJoin3 Banquil_MergeJoin4 Banquil_MergeJoin5 Banquil_MergeJoin6

Banquil_SortRows4 Banquil_SortRows6 Banquil_SortRows8 Banquil_SortRows10 Banquil_SortRows12

Banquil_TableInput2 Banquil_TableInput3 Banquil_TableInput4 Banquil_TableInput5 Banquil_TableInput6

Ex

Examine preview data

Rows of step: Banquil_MergeJoin3 (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN
1	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233
2	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240
3	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219
4	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275
5	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226
6	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247
7	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303
8	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296
9	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254
10	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289

Sort Rows 7

Examine preview data

Rows of step: Banquill_SortRows7 (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER
1	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10	4
2	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10	4
3	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10	4
4	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10	4
5	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9	3
6	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8	3
7	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8	3
8	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247	3	9	3
9	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8	3
10	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8	3

Table Input 4

Examine preview data

Rows of step: Banquill_TableInput4 (20 rows)

#	ITEMMASTERKEY	SHORTITEMID	SECONDDITEMID	THIRDDITEMID	ITEMCATCODE1	ITEMCATCODE2	ITEMDESC	UOM
1	1	1	Second Part 1	Thrid Part 1	7	5	Part Description 1	EA
2	2	2	Second Part 2	Thrid Part 2	2	7	Part Description 2	EA
3	3	3	Second Part 3	Thrid Part 3	4	3	Part Description 3	EA
4	4	4	Second Part 4	Thrid Part 4	1	4	Part Description 4	EA
5	5	5	Second Part 5	Thrid Part 5	2	8	Part Description 5	EA
6	6	6	Second Part 6	Thrid Part 6	2	2	Part Description 6	EA
7	7	7	Second Part 7	Thrid Part 7	4	4	Part Description 7	EA
8	8	8	Second Part 8	Thrid Part 8	6	5	Part Description 8	EA
9	9	9	Second Part 9	Thrid Part 9	2	7	Part Description 9	EA
10	10	10	Second Part 10	Thrid Part 10	3	2	Part Description 10	EA
11	11	11	Second Part 11	Thrid Part 11	6	7	Part Description 11	EA
12	12	12	Second Part 12	Thrid Part 12	6	6	Part Description 12	EA
13	13	13	Second Part 13	Thrid Part 13	4	3	Part Description 13	EA
14	14	14	Second Part 14	Thrid Part 14	3	2	Part Description 14	EA
15	15	15	Second Part 15	Thrid Part 15	5	8	Part Description 15	EA
16	16	16	Second Part 16	Thrid Part 16	6	1	Part Description 16	EA

Execution Results

Logging

2024/11/21 21:56:4

Sort Rows 8

The screenshot displays a data flow diagram in a software interface. The diagram shows a sequence of steps: Banquil_Excel, Banquil_FilterRows1, Banquil_SelectValues1, Banquil_SplitFields, Banquil_SortRows1, Banquil_SortRows3, Banquil_SortRows5, Banquil_SortRows7, Banquil_SortRows9, Banquil_SortRows11, Banquil_TableInput1, Banquil_SortRows2, Banquil_MergeJoin1, Banquil_MergeJoin2, Banquil_MergeJoin3, Banquil_MergeJoin4, Banquil_MergeJoin5, Banquil_MergeJoin6, Banquil_SortRows4, Banquil_SortRows6, Banquil_SortRows8, Banquil_SortRows10, Banquil_SortRows12, Banquil_TableInput2, Banquil_TableInput3, Banquil_TableInput4, Banquil_TableInput5, and Banquil_TableInput6. The 'Banquil_SortRows8' step is highlighted. Below the diagram, an 'Examine preview data' window shows the output of the 'Banquil_SortRows8' step, displaying 20 rows of data.

Execution Results

Logging

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2024/11/21 21:57:00
2024/11/21 21:57:00

Examine preview data

Rows of step: Banquil_SortRows8 (20 rows)

#	ITEMMASTERKEY	SHORTITEMID	SECONDDITEMID	THIRDDITEMID	ITEMCATCODE1	ITEMCATCODE2	ITEMDESC	UOM
1	1	1	Second Part 1	Thrid Part 1	7	5	Part Description 1	EA
2	2	2	Second Part 2	Thrid Part 2	2	7	Part Description 2	EA
3	3	3	Second Part 3	Thrid Part 3	4	3	Part Description 3	EA
4	4	4	Second Part 4	Thrid Part 4	1	4	Part Description 4	EA
5	5	5	Second Part 5	Thrid Part 5	2	8	Part Description 5	EA
6	6	6	Second Part 6	Thrid Part 6	2	2	Part Description 6	EA
7	7	7	Second Part 7	Thrid Part 7	4	4	Part Description 7	EA
8	8	8	Second Part 8	Thrid Part 8	6	5	Part Description 8	EA
9	9	9	Second Part 9	Thrid Part 9	2	7	Part Description 9	EA
10	10	10	Second Part 10	Thrid Part 10	3	2	Part Description 10	EA
11	11	11	Second Part 11	Thrid Part 11	6	7	Part Description 11	EA
12	12	12	Second Part 12	Thrid Part 12	6	6	Part Description 12	EA
13	13	13	Second Part 13	Thrid Part 13	4	3	Part Description 13	EA
14	14	14	Second Part 14	Thrid Part 14	3	2	Part Description 14	EA
15	15	15	Second Part 15	Thrid Part 15	5	8	Part Description 15	EA
16	16	16	Second Part 16	Thrid Part 16	6	1	Part Description 16	EA

Close

Merge Join 4

Diagram illustrating a data flow process in a workflow engine, showing various components and their connections. The components include:

- Input: `qui_Excel`
- Filter: `Banquil_FilterRows1`
- Select Values: `Banquil_SelectValues1`
- Split Fields: `Banquil_SplitFields`
- Sort Rows: `Banquil_SortRows1` through `Banquil_SortRows12`
- Table Input: `Banquil_TableInput1` through `Banquil_TableInput6`
- Merge Join: `Banquil_MergeJoin1` through `Banquil_MergeJoin6`

The workflow starts with `qui_Excel`, followed by `Banquil_FilterRows1`, `Banquil_SelectValues1`, and `Banquil_SplitFields`. The data then flows into `Banquil_SortRows1` through `Banquil_SortRows12`, which are connected to `Banquil_MergeJoin1` through `Banquil_MergeJoin6`. The final output is `Ex`.

Examine preview data

Rows of step: Banquil_MergeJoin4 (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY
1	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	9
2	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	9
3	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	9
4	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	9
5	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	8
6	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	8
7	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	8
8	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	8
9	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	8
10	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	8

Sort Rows 9

Connect

Welcome! Banquil_LabAss6 Banquil_LabAss7

100%

Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Banquil_MergeJoin2 Banquil_MergeJoin3 Banquil_MergeJoin4 Banquil_MergeJoin5 Banquil_MergeJoin6

Banquil_SortRows4 Banquil_SortRows6 Banquil_SortRows8 Banquil_SortRows10 Banquil_SortRows12

Banquil_TableInput2 Banquil_TableInput3 Banquil_TableInput4 Banquil_TableInput5 Banquil_TableInput6

Examine preview data

Rows of step: Banquil_SortRows9 (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEIL
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	201
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	201
3	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	201
4	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	201
5	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	201
6	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	201
7	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	201
8	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	201
9	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	201
10	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	201

Execution

Login

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2024/11/21

Table Input 5

Connect

Welcome! Banquil_LabAss6 Banquil_LabAss7

100%

Banquil_Excel Banquil_FilterRows1 Banquil_SelectValues1 Banquil_SplitFields Banquil_SortRows1 Banquil_SortRows3 Banquil_SortRows5 Banquil_SortRows7 Banquil_SortRows9 Banquil_SortRows11

Banquil_TableInput1 Banquil_SortRows2 Banquil_MergeJoin1

Banquil_MergeJoin2 Banquil_MergeJoin3 Banquil_MergeJoin4 Banquil_MergeJoin5 Banquil_MergeJoin6

Banquil_SortRows4 Banquil_SortRows6 Banquil_SortRows8 Banquil_SortRows10 Banquil_SortRows12

Banquil_TableInput2 Banquil_TableInput3 Banquil_TableInput4 Banquil_TableInput5 Banquil_TableInput6

Examine preview data

Rows of step: Banquil_TableInput5 (20 rows)

#	BRANCHPLANTKEY	BRANCHPLANTID	COMPANYKEY	CARRYINGCOST	COSTMETHOD	BPNAME
1	1	1	1	0.21	07	Branch Plant 1
2	2	2	1	0.14	07	Branch Plant 2
3	3	3	1	0.0	07	Branch Plant 3
4	4	4	1	0.17	07	Branch Plant 4
5	5	5	2	0.18	07	Branch Plant 5
6	6	6	2	0.01	07	Branch Plant 6
7	7	7	2	0.21	07	Branch Plant 7
8	8	8	2	0.0	07	Branch Plant 8
9	9	9	3	0.03	07	Branch Plant 9
10	10	10	3	0.11	07	Branch Plant 10
11	11	11	3	0.17	07	Branch Plant 11
12	12	12	3	0.16	07	Branch Plant 12
13	13	13	4	0.05	07	Branch Plant 13
14	14	14	4	0.18	07	Branch Plant 14
15	15	15	4	0.1	07	Branch Plant 15
16	16	16	4	0.08	07	Branch Plant 16

Execution

Logging

Sort Rows 10

Diagram illustrating a data flow process in a workflow engine, showing multiple input sources (Banquil_Excel, Banquil_FilterRows1, Banquil_SelectValues1, Banquil_SplitFields, Banquil_SortRows1, Banquil_SortRows3, Banquil_SortRows5, Banquil_SortRows7, Banquil_SortRows9, Banquil_SortRows11, Banquil_TableInput1, Banquil_SortRows2, Banquil_MergeJoin1, Banquil_MergeJoin2, Banquil_MergeJoin3, Banquil_MergeJoin4, Banquil_MergeJoin5, Banquil_MergeJoin6, Banquil_SortRows4, Banquil_SortRows6, Banquil_SortRows8, Banquil_SortRows10, Banquil_SortRows12, Banquil_TableInput2, Banquil_TableInput3, Banquil_TableInput4, Banquil_TableInput5, Banquil_TableInput6) feeding into a series of MergeJoin operations (Banquil_MergeJoin1 through Banquil_MergeJoin6).

Examine preview data

Rows of step: BanquilSortRows10 (20 rows)

#	BRANCHPLANTKEY	BRANCHPLANTID	COMPANYKEY	CARRYINGCOST	COSTMETHOD	BPNAME
1	1	1	1	0.21	07	Branch Plant 1
2	2	2	1	0.14	07	Branch Plant 2
3	3	3	1	0.0	07	Branch Plant 3
4	4	4	1	0.17	07	Branch Plant 4
5	5	5	2	0.18	07	Branch Plant 5
6	6	6	2	0.01	07	Branch Plant 6
7	7	7	2	0.21	07	Branch Plant 7
8	8	8	2	0.0	07	Branch Plant 8
9	9	9	3	0.03	07	Branch Plant 9
10	10	10	3	0.11	07	Branch Plant 10
11	11	11	3	0.17	07	Branch Plant 11
12	12	12	3	0.16	07	Branch Plant 12
13	13	13	4	0.05	07	Branch Plant 13
14	14	14	4	0.18	07	Branch Plant 14
15	15	15	4	0.1	07	Branch Plant 15
16	16	16	4	0.08	07	Branch Plant 16

Merge Join 5

Diagram illustrating a data flow process in a workflow engine, showing multiple input sources (Banquil_Excel, Banquil_FilterRows1, Banquil_SelectValues1, Banquil_SplitFields, Banquil_SortRows1, Banquil_SortRows3, Banquil_SortRows5, Banquil_SortRows7, Banquil_SortRows9, Banquil_SortRows11, Banquil_TableInput1, Banquil_SortRows2, Banquil_MergeJoin1, Banquil_MergeJoin2, Banquil_MergeJoin3, Banquil_MergeJoin4, Banquil_MergeJoin5, Banquil_MergeJoin6, Banquil_SortRows4, Banquil_SortRows6, Banquil_SortRows8, Banquil_SortRows10, Banquil_SortRows12, Banquil_TableInput2, Banquil_TableInput3, Banquil_TableInput4, Banquil_TableInput5, Banquil_TableInput6) feeding into a series of MergeJoin operations (Banquil_MergeJoin1 through Banquil_MergeJoin6).

Examine preview data

Rows of step: Banquil_MergeJoin5 (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER	CALYEAR
1	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8	3	2012
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8	3	2012
3	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10	4	2012
4	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8	3	2012
5	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10	4	2012
6	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8	3	2012
7	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10	4	2012
8	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247	3	9	3	2012
9	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9	3	2012
10	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10	4	2012

Sort Rows 11

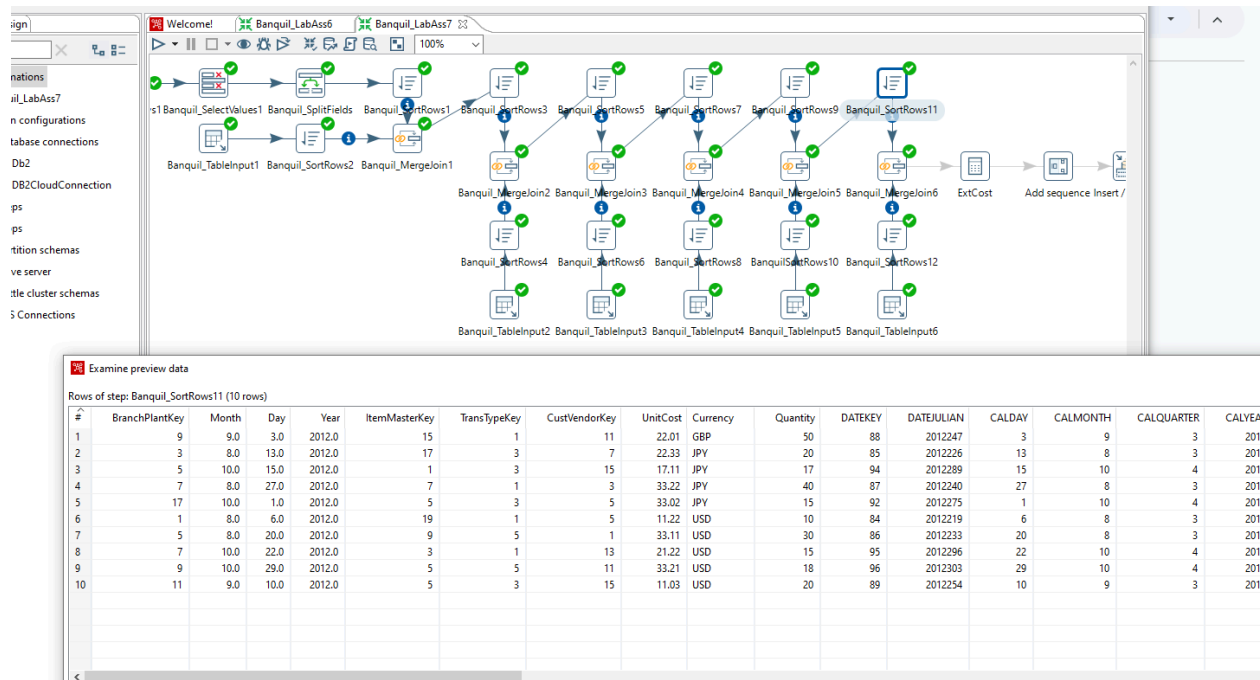
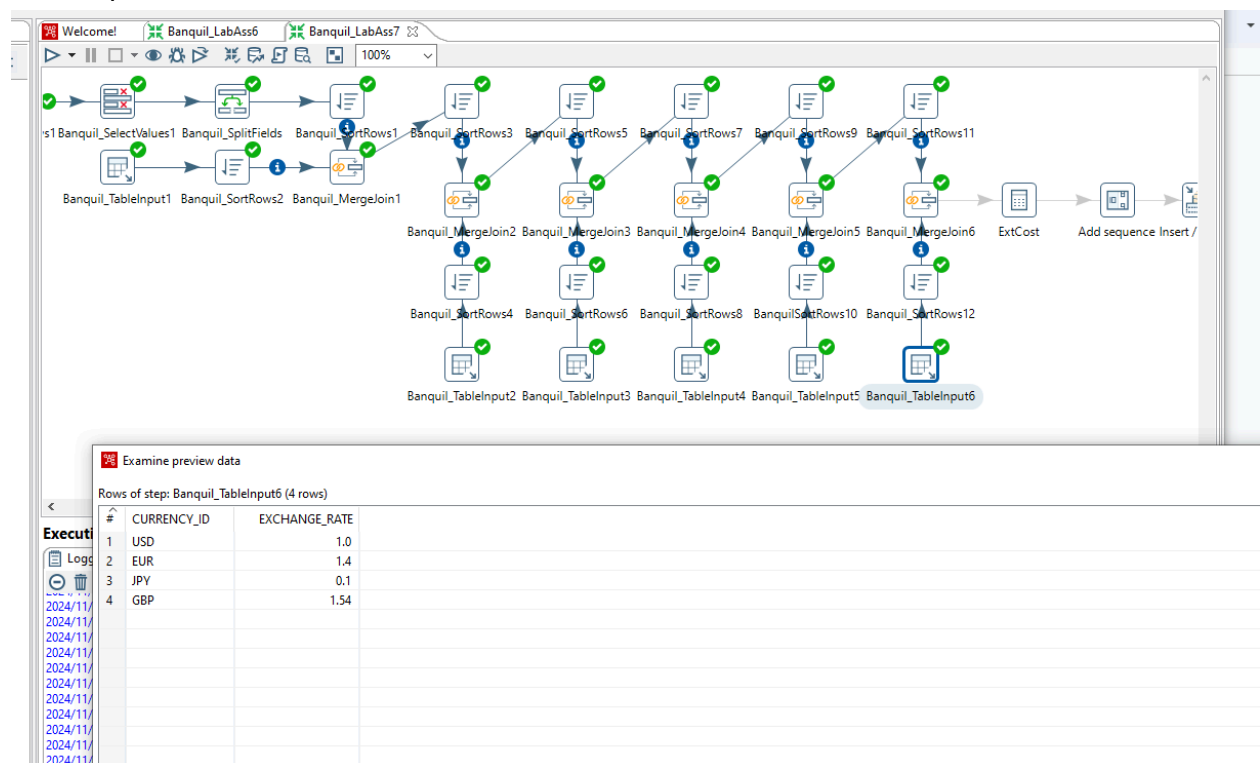


Table Input 6



Sort Rows 12

Co

Welcome! Banquil_LabAss6 Banquil_LabAss7

100%

Execution Results

Logging

Examine preview data

Rows of step: Banquil_SortRows12 (4 rows)

#	CURRENCY_ID	EXCHANGE_RATE
1	EUR	1.4
2	GBP	1.54
3	JPY	0.1
4	USD	1.0

Merge Join 6

Connect

Execution Results

Logging

Examine preview data

Rows of step: Banquil_MergeJoin6 (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQ
1	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012247	3	9	
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8	
3	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10	
4	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8	
5	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10	
6	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8	
7	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8	
8	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10	
9	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10	
10	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9	

Calculator

Diagram of a data flow process in a transformation tool. The process starts with multiple input tables (Banquil_TableInput1 to Banquil_TableInput6) feeding into various sort rows (Banquil_SortRows1 to Banquil_SortRows12). These sort rows are then merged into a single stream (Banquil_MergeJoin1 to Banquil_MergeJoin6), which finally feeds into an ExtCost table. The ExtCost table output is then processed by an Add sequence Insert /

Examine preview data

Rows of step: ExtCost (10 rows)

COMPANYKEY	CARRYINGCOST	COSTMETHOD	BPNAME	CURRENCY_ID	EXCHANGE_RATE	ExtCost	Converted
3	0.03	07	Branch Plant 9	GBP	1.54	1100.5	1694.77
1	0.0	07	Branch Plant 3	JPY	0.1	446.6	44.66
2	0.18	07	Branch Plant 5	JPY	0.1	290.87	29.087
2	0.21	07	Branch Plant 7	JPY	0.1	1328.8	132.88
5	0.21	07	Branch Plant 17	JPY	0.1	495.3	49.53
1	0.21	07	Branch Plant 1	USD	1.0	112.2	112.2
2	0.18	07	Branch Plant 5	USD	1.0	993.3	993.3
2	0.21	07	Branch Plant 7	USD	1.0	318.3	318.3
3	0.03	07	Branch Plant 9	USD	1.0	597.78	597.78
3	0.17	07	Branch Plant 11	USD	1.0	220.6	220.6

InsertUpdate

Diagram of a data flow process in a transformation tool. The process starts with multiple input tables (Banquil_TableInput1 to Banquil_TableInput6) feeding into various sort rows (Banquil_SortRows1 to Banquil_SortRows12). These sort rows are then merged into a single stream (Banquil_MergeJoin1 to Banquil_MergeJoin6), which finally feeds into an ExtCost table. The ExtCost table output is then processed by an Add sequence Insert /

Examine preview data

Rows of step: Insert / update (10 rows)

#	BranchPlantKey	Month	Day	Year	ItemMasterKey	TransTypeKey	CustVendorKey	UnitCost	Currency	Quantity	DATEKEY	DATEJULIAN	CALDAY	CALMONTH	CALQUARTER	CALYEAR
1	9	9.0	3.0	2012.0	15	1	11	22.01	GBP	50	88	2012347	3	9	3	2012
2	3	8.0	13.0	2012.0	17	3	7	22.33	JPY	20	85	2012226	13	8	3	2012
3	5	10.0	15.0	2012.0	1	3	15	17.11	JPY	17	94	2012289	15	10	4	2012
4	7	8.0	27.0	2012.0	7	1	3	33.22	JPY	40	87	2012240	27	8	3	2012
5	17	10.0	1.0	2012.0	5	3	5	33.02	JPY	15	92	2012275	1	10	4	2012
6	1	8.0	6.0	2012.0	19	1	5	11.22	USD	10	84	2012219	6	8	3	2012
7	5	8.0	20.0	2012.0	9	5	1	33.11	USD	30	86	2012233	20	8	3	2012
8	7	10.0	22.0	2012.0	3	1	13	21.22	USD	15	95	2012296	22	10	4	2012
9	9	10.0	29.0	2012.0	5	5	11	33.21	USD	18	96	2012303	29	10	4	2012
10	11	9.0	10.0	2012.0	5	3	15	11.03	USD	20	89	2012254	10	9	3	2012

Execution Results

Logging

Execution History

2024/11/21 22:03:18 - Banquil_SortRows5.0 - Finished processing (I=0, O=0, R=11, W=11, U=0, E=0)

2024/11/21 22:03:18 - Banquil_MergeJoin3.0 - Finished processing (I=0, O=0, R=31, W=10, U=0, E=0)

2024/11/21 22:03:18 - Banquil_SortRows7.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 22:03:18 - Banquil_MergeJoin4.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)

2024/11/21 22:03:18 - Banquil_SortRows9.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 22:03:19 - Banquil_MergeJoin5.0 - Finished processing (I=0, O=0, R=30, W=10, U=0, E=0)

2024/11/21 22:03:19 - Banquil_SortRows11.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 22:03:19 - Banquil_MergeJoin6.0 - Finished processing (I=0, O=0, R=14, W=10, U=0, E=0)

2024/11/21 22:03:19 - ExtCost.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 22:03:23 - Add sequence.0 - Finished processing (I=0, O=0, R=10, W=10, U=0, E=0)

2024/11/21 22:03:23 - Insert / update.0 - Finished processing (I=10, O=0, R=10, W=10, U=0, E=0)

2024/11/21 22:03:23 - Spoon - The transformation has finished!

Result set 1		Details						
Filter table		Truncated number of records:2917						
INVENTORYKEY	BRANCHPLANTKEY	DATEKEY	ITEMMASTERKEY	TRANSTYPEKEY	CUSTVENDORKEY	UNITCOST	QUANTITY	EXTCOST
3675	7	1	8	5	14	569.0000	80.0000	45520.00
3676	2	78	9	5	7	503.0000	122.0000	61366.00
3677	15	34	12	5	13	1071.0000	60.0000	64260.00
3678	20	59	10	5	17	865.0000	73.0000	63145.00
3679	5	88	17	5	10	870.0000	77.0000	66990.00
3680	20	46	8	5	2	798.0000	107.0000	85386.00
3681	14	89	9	5	11	501.0000	65.0000	32565.00
3682	3	44	9	5	19	841.0000	120.0000	100920.00
3683	11	59	3	5	6	1139.0000	101.0000	115039.00
3684	6	43	13	5	15	857.0000	137.0000	117409.00
3685	9	93	7	5	9	840.0000	99.0000	83160.00
3686	8	53	14	5	7	815.0000	74.0000	60310.00
3687	7	26	16	5	7	1147.0000	103.0000	118141.00
3688	15	40	12	5	16	1134.0000	61.0000	69174.00
3689	8	93	11	5	9	1015.0000	52.0000	52780.00
3690	19	51	5	5	14	831.0000	138.0000	114678.00
3691	15	45	16	5	9	1257.0000	53.0000	66621.00