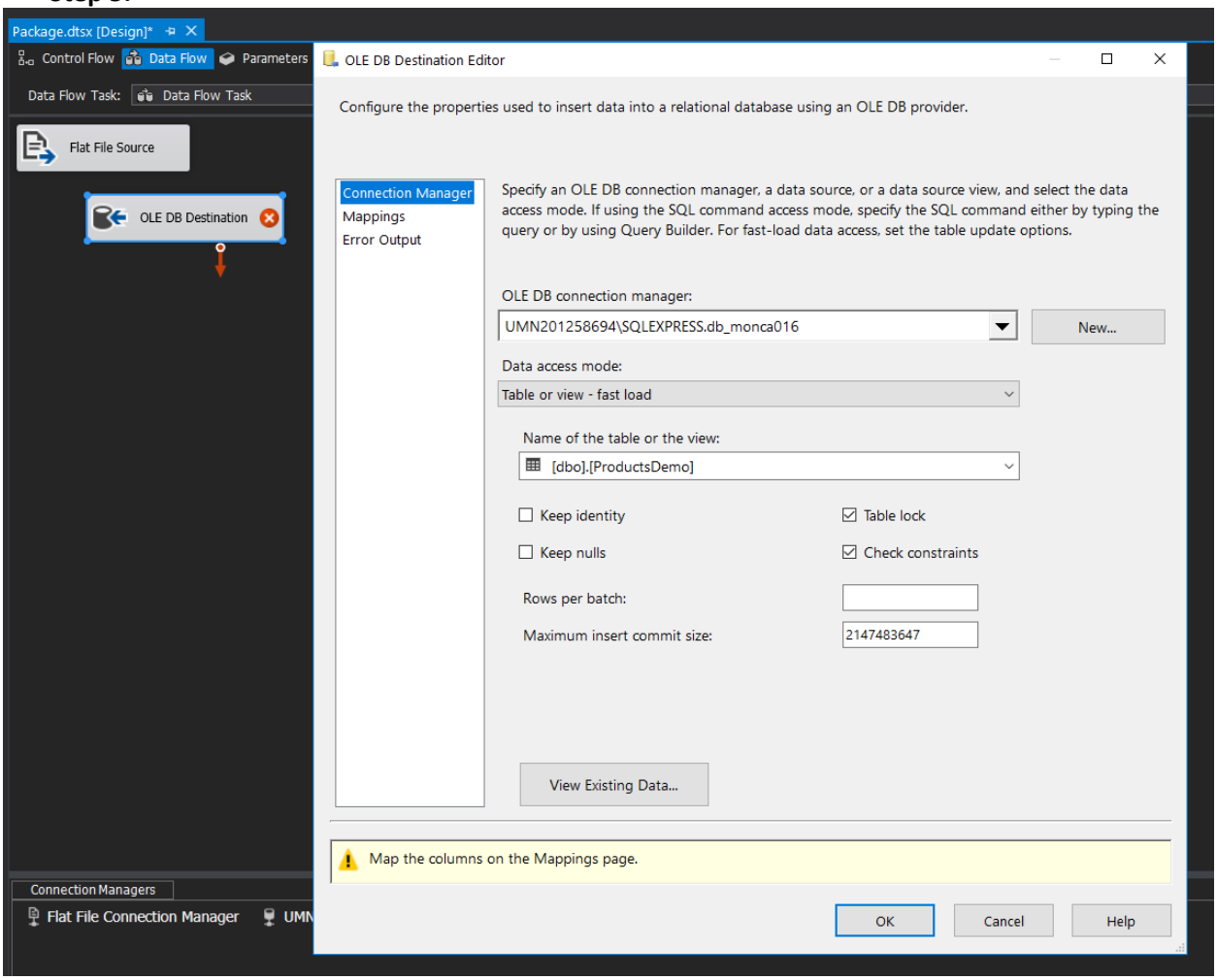
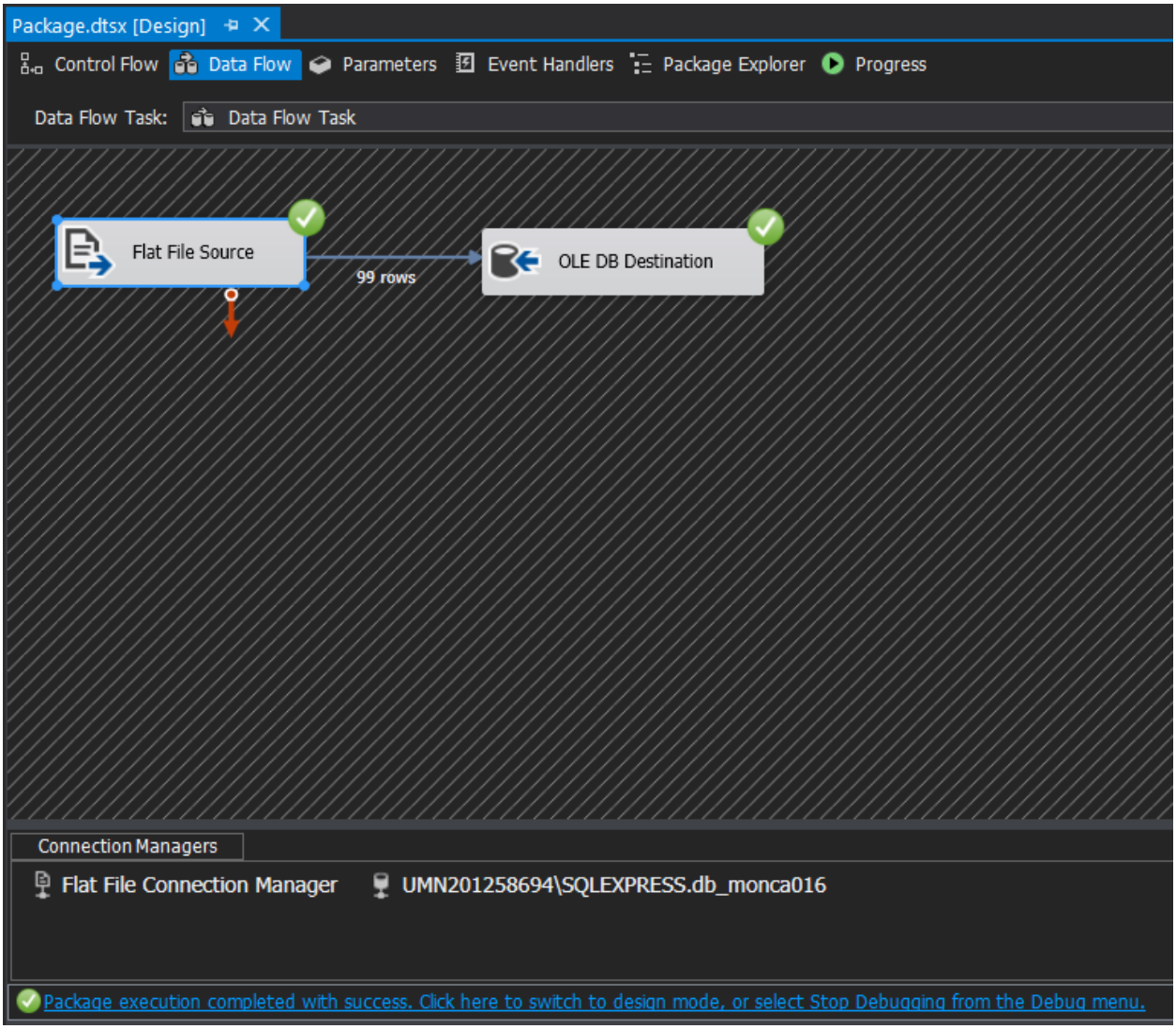
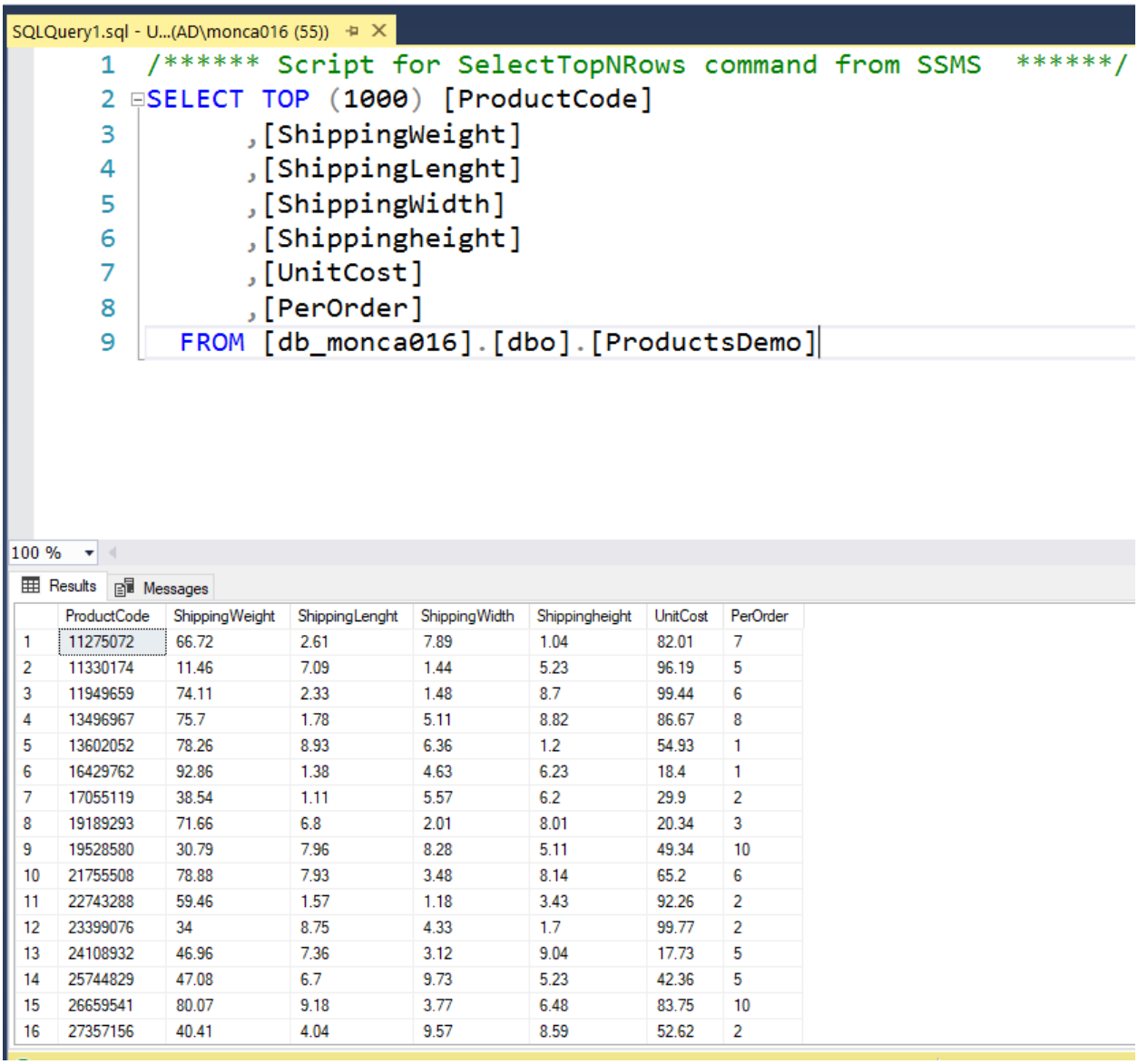
1. SSIS – First Integration Service Project

Step 5:



Step 8:

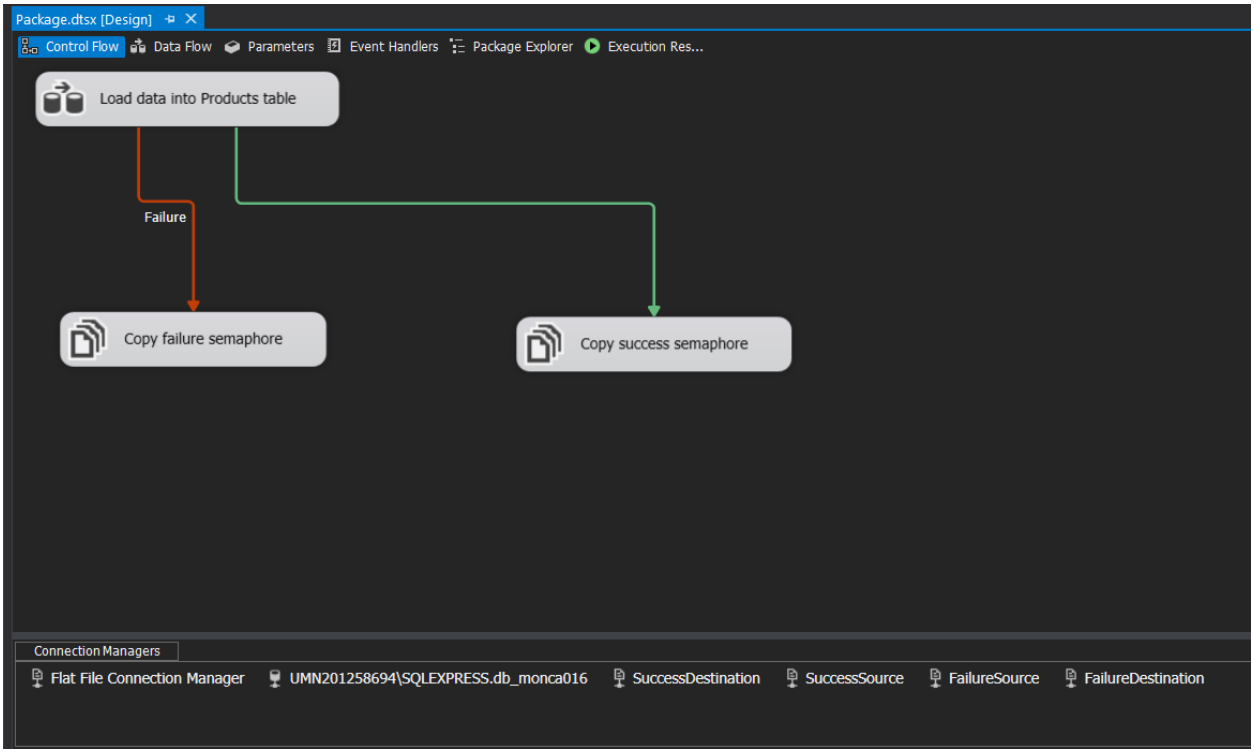

Package.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Progress
Data Flow Task:
Data Flow Task
Flat File Source
99 rows
OLE DB Destination
Connection Managers
Flat File Connection Manager
UMN201258694\SQLEXPRESS.db_monca016
Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.



	ProductCode	ShippingWeight	ShippingLenght	ShippingWidth	Shippingheight	UnitCost	PerOrder
1	11275072	66.72	2.61	7.89	1.04	82.01	7
2	11330174	11.46	7.09	1.44	5.23	96.19	5
3	11949659	74.11	2.33	1.48	8.7	99.44	6
4	13496967	75.7	1.78	5.11	8.82	86.67	8
5	13602052	78.26	8.93	6.36	1.2	54.93	1
6	16429762	92.86	1.38	4.63	6.23	18.4	1
7	17055119	38.54	1.11	5.57	6.2	29.9	2
8	19189293	71.66	6.8	2.01	8.01	20.34	3
9	19528580	30.79	7.96	8.28	5.11	49.34	10
10	21755508	78.88	7.93	3.48	8.14	65.2	6
11	22743288	59.46	1.57	1.18	3.43	92.26	2
12	23399076	34	8.75	4.33	1.7	99.77	2
13	24108932	46.96	7.36	3.12	9.04	17.73	5
14	25744829	47.08	6.7	9.73	5.23	42.36	5
15	26659541	80.07	9.18	3.77	6.48	83.75	10
16	27357156	40.41	4.04	9.57	8.59	52.62	2

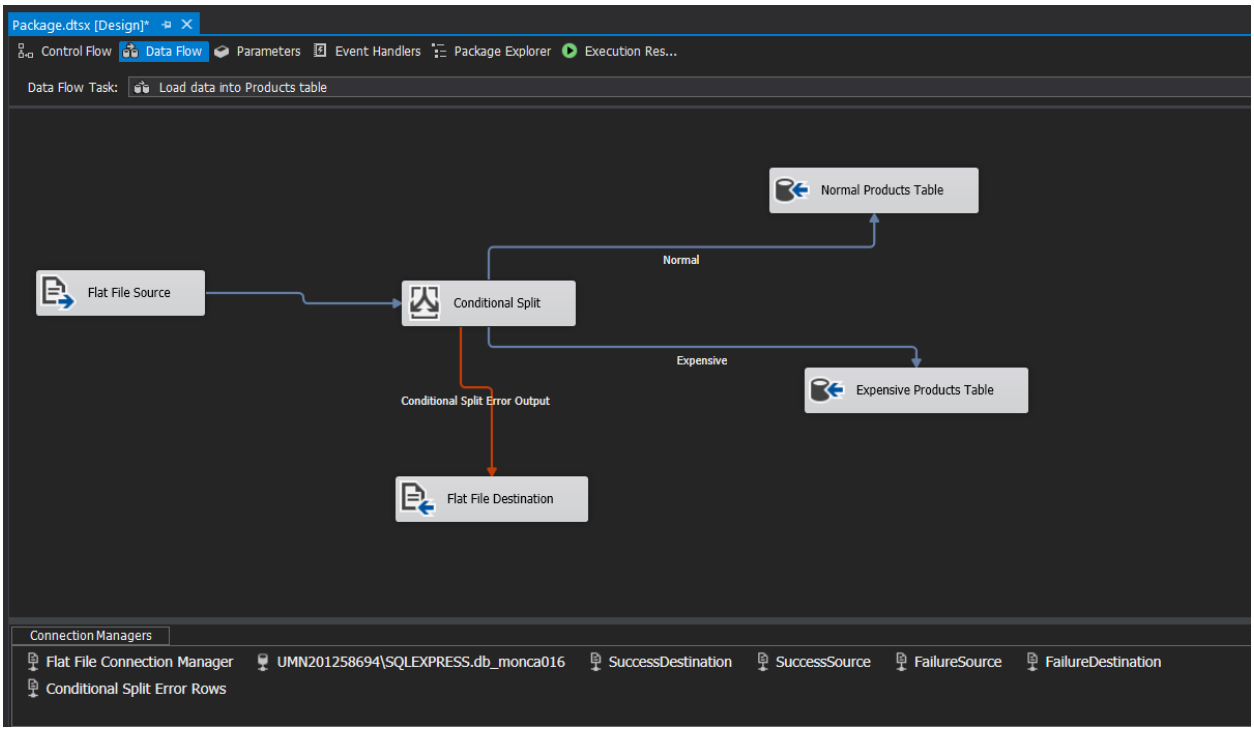
2. SSIS – Control Flow Basics

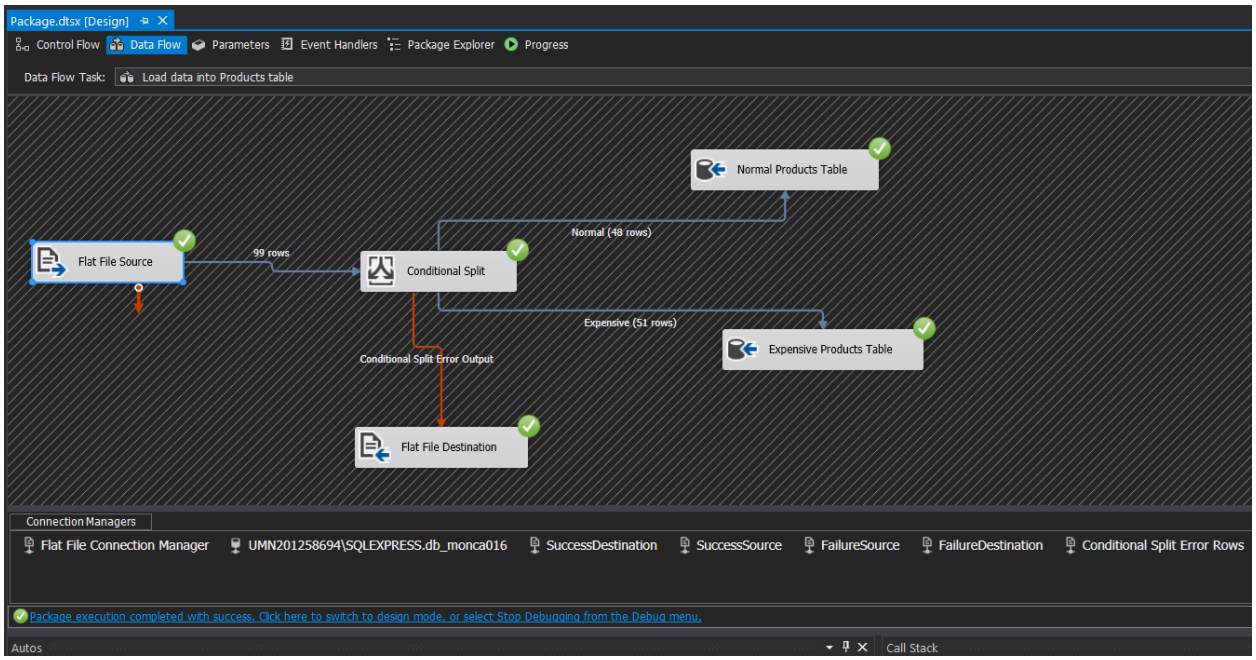
Step 6:



3. SSIS – Data Flow Basics

Step 7:




Package.dtsx [Design]
Control Flow
Data Flow
Parameters
Event Handlers
Package Explorer
Progress
Data Flow Task:
Load data into Products table
Normal Products Table
Normal (48 rows)
Flat File Source
99 rows
Conditional Split
Expensive (51 rows)
Expensive Products Table
Conditional Split Error Output
Flat File Destination
Connection Managers
Flat File Connection Manager
UMN201258694\SQLEXPRESS.db_monca016
SuccessDestination
SuccessSource
FailureSource
FailureDestination
Conditional Split Error Rows
Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.
Autos
Call Stack