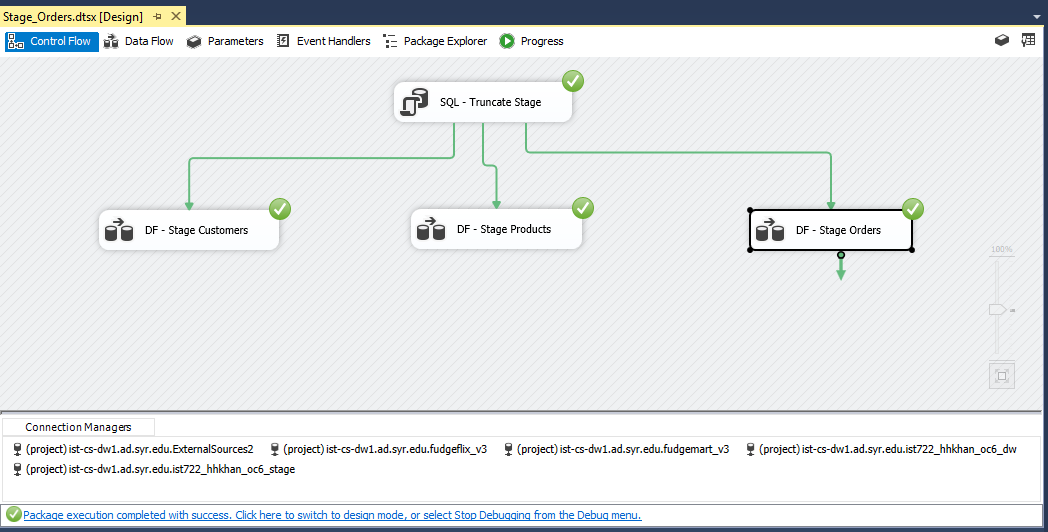
ETL using SSIS Package

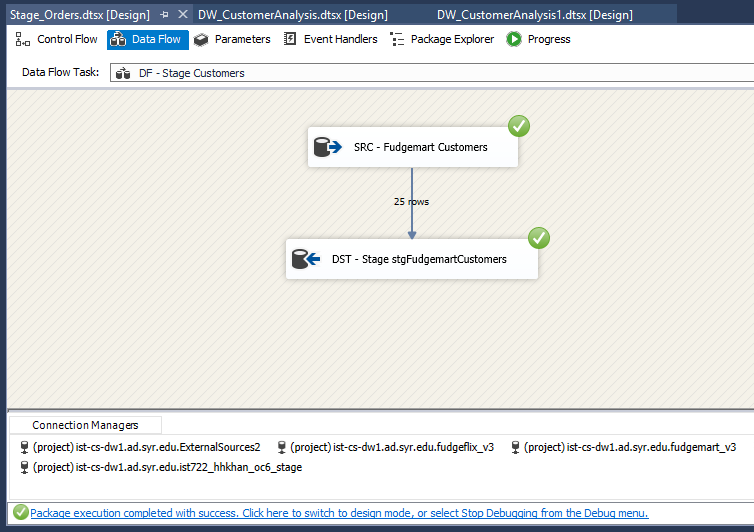
Step 1

Staging into ist722\_hhkan\_oc6\_stage

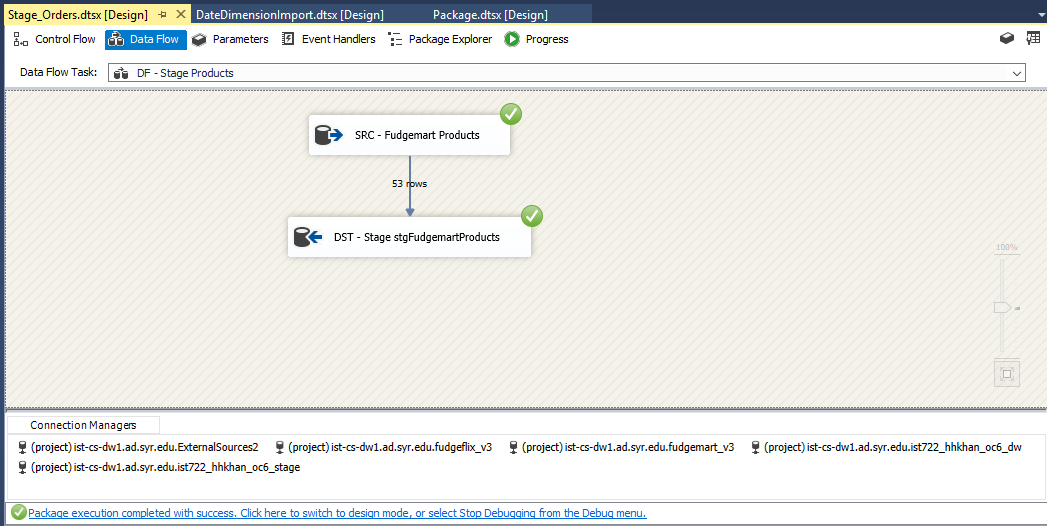
Control Flow of Stage Fudgemart Orders



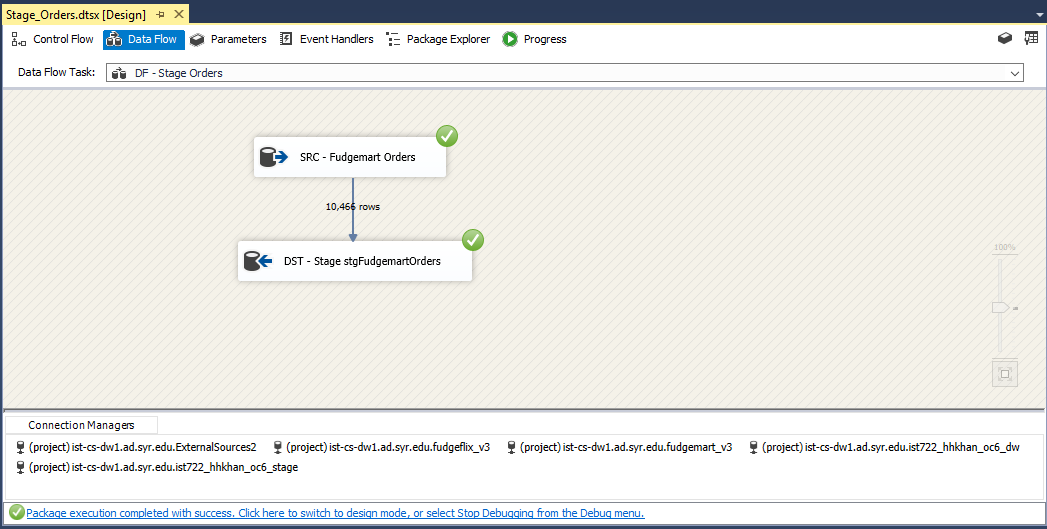
Data Flow of Stage Fudgemart Customer



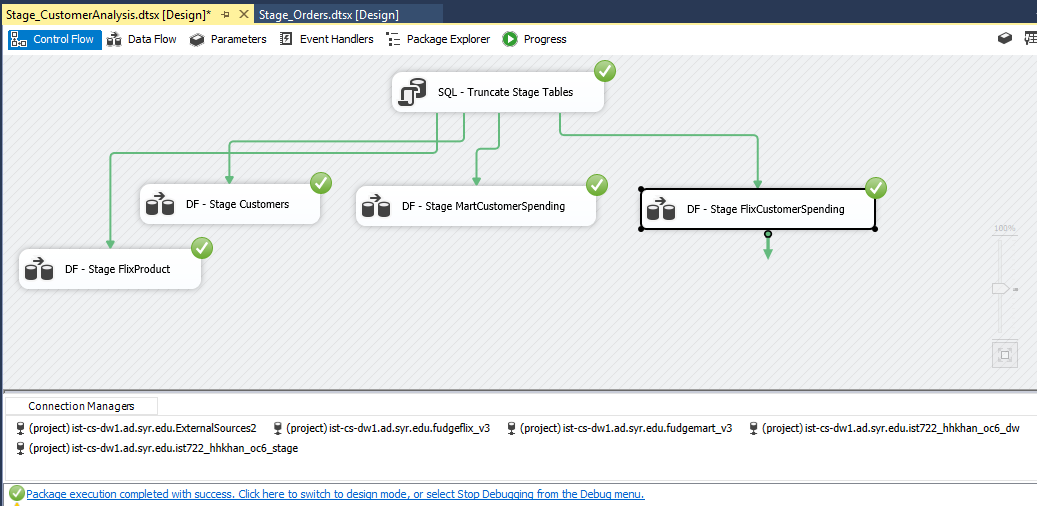
Data Flow of Stage Fudgemart Product



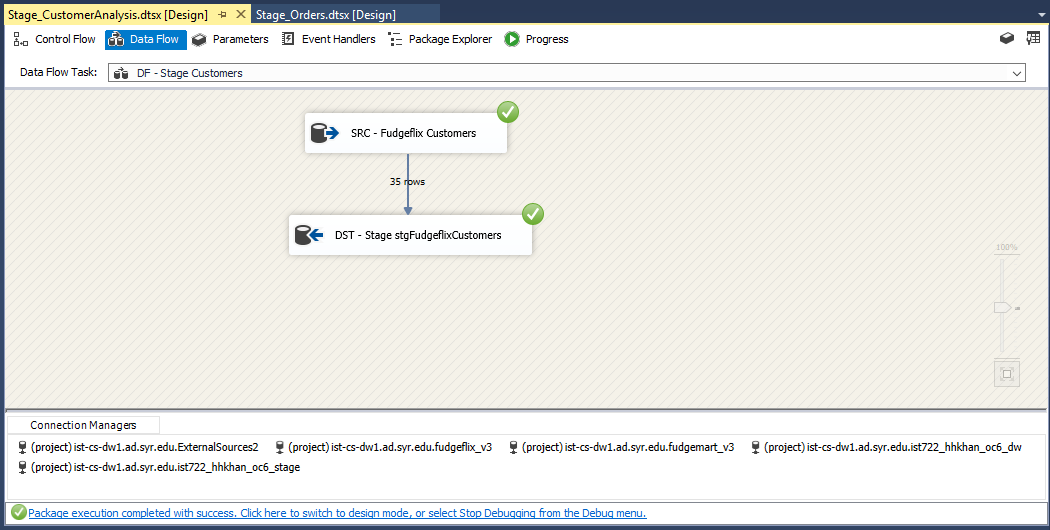
Data Flow of Stage Fugdgemart Orders



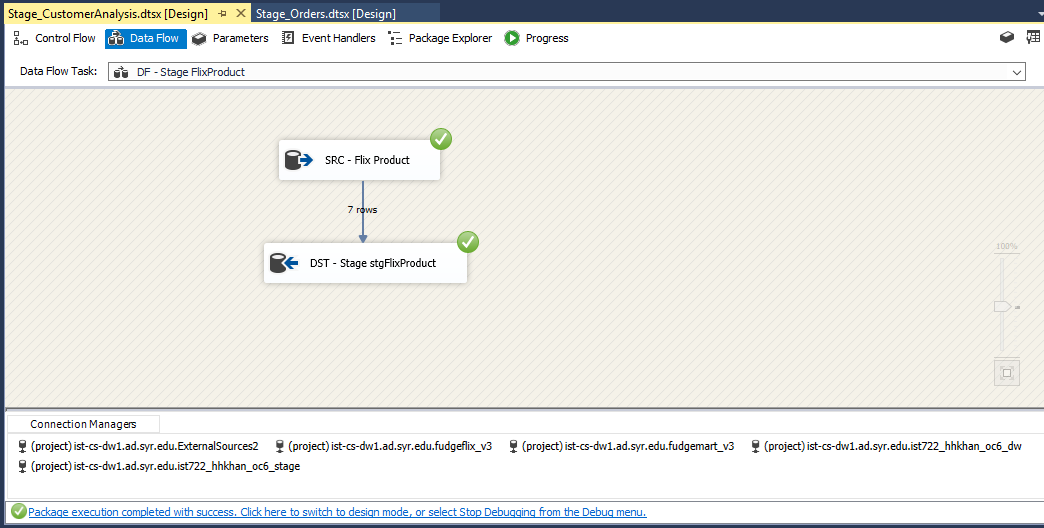
Control Flow of Stage Customer Analysis



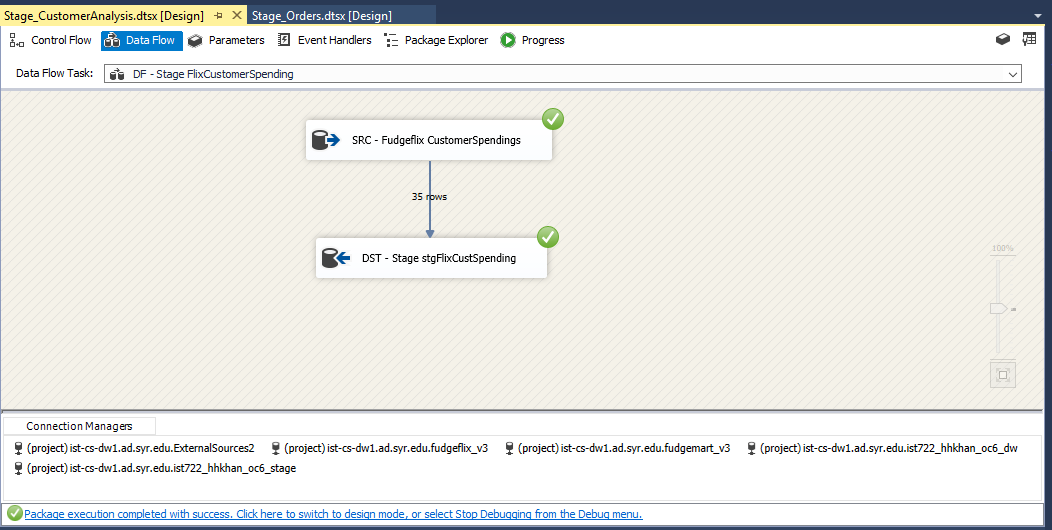
Data Flow of Stage Fudgeflix Customer



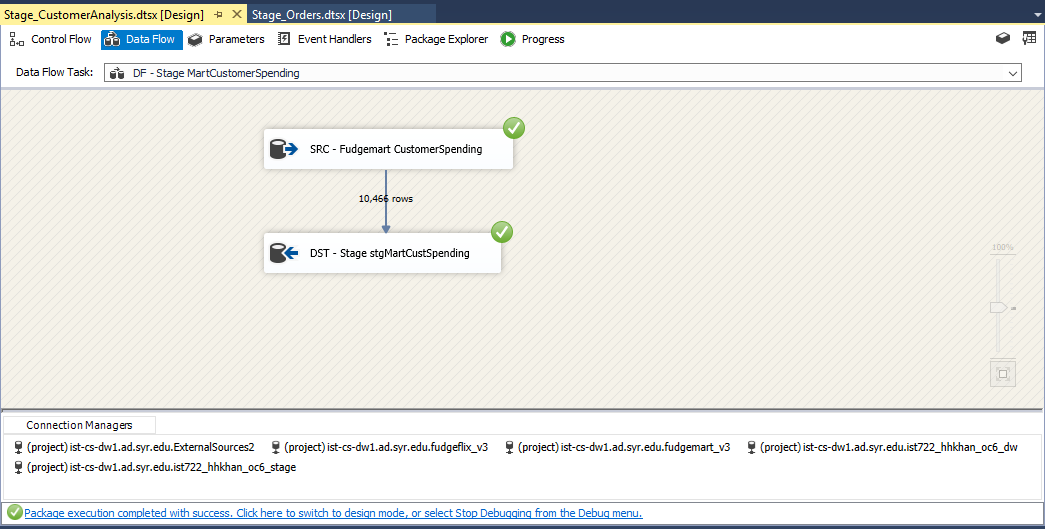
Data Flow of Stage Fudgeflix Product



Data Flow of Stage Fudgeflix Customer Spending



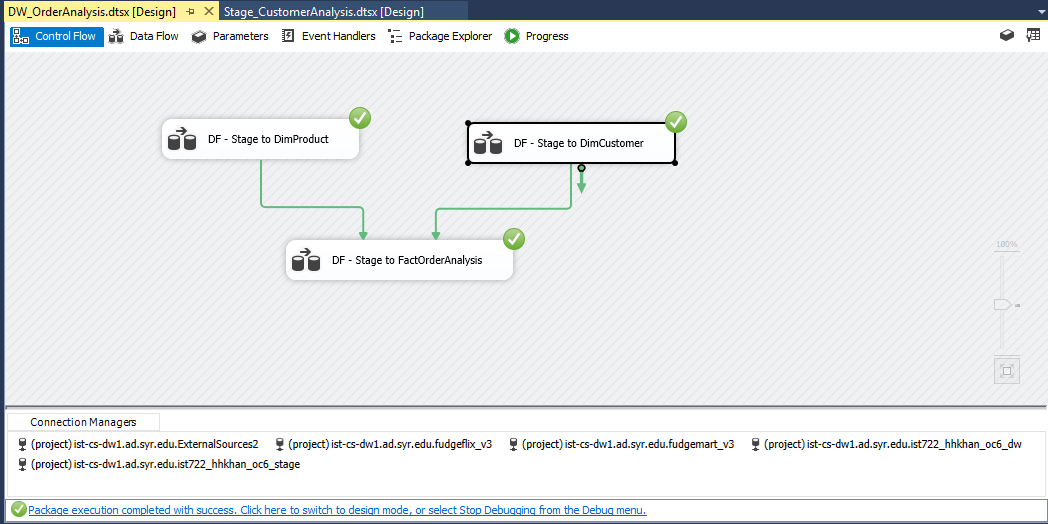
Data Flow of Stage Fudgemart Customer Spending



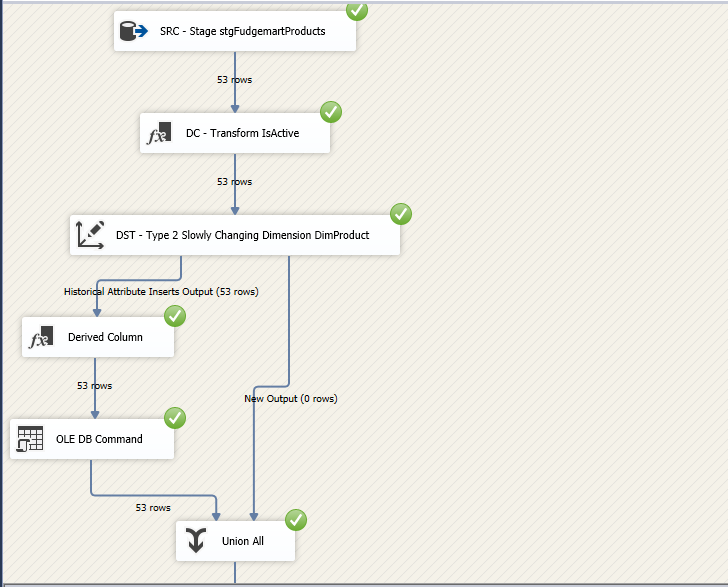
**Step 2**

Loading into ist722\_hhkhan\_oc6\_dw

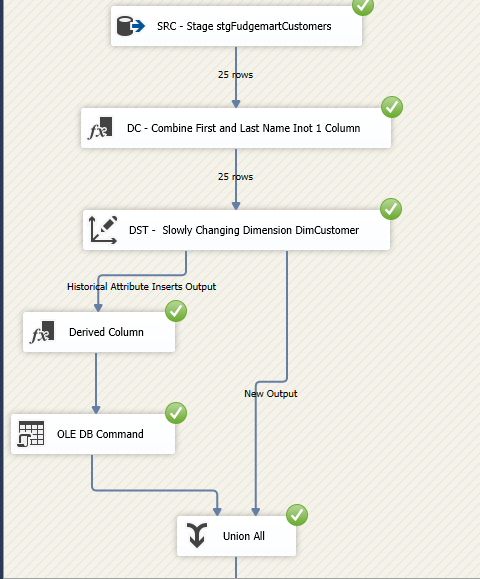
Control Flow of DW order analysis



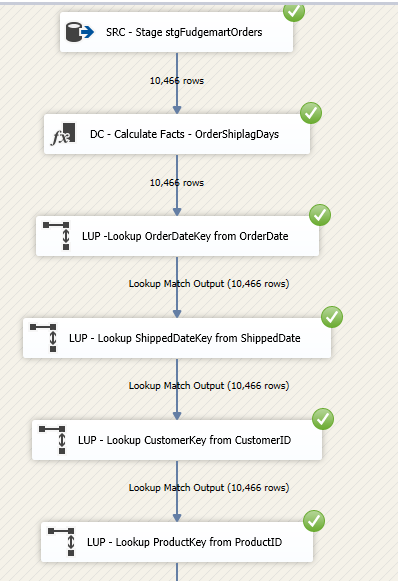
Data Flow of Stage to DimProduct (MartProducts)



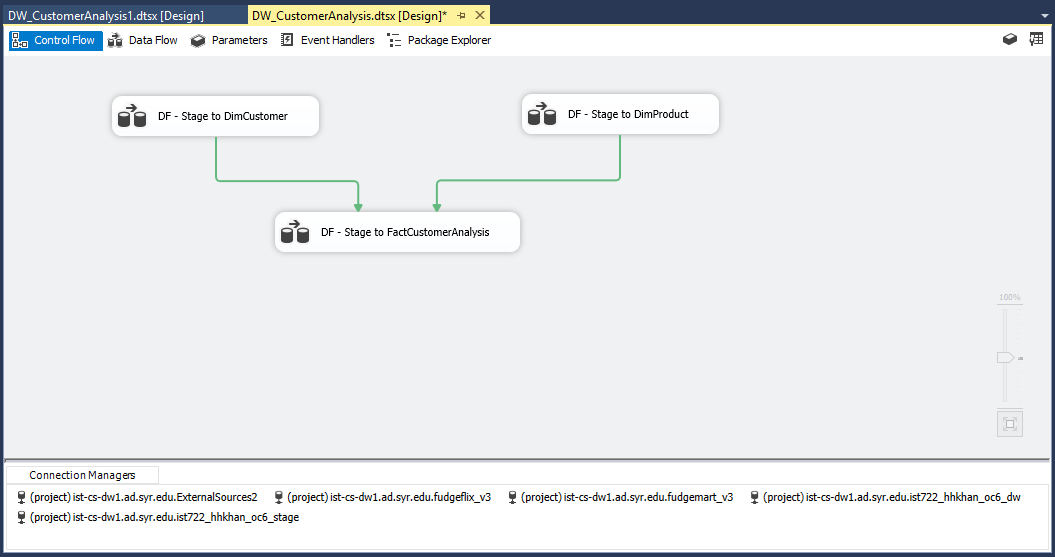
Data Flow of Stage to DimCustomer (MartCustomer)



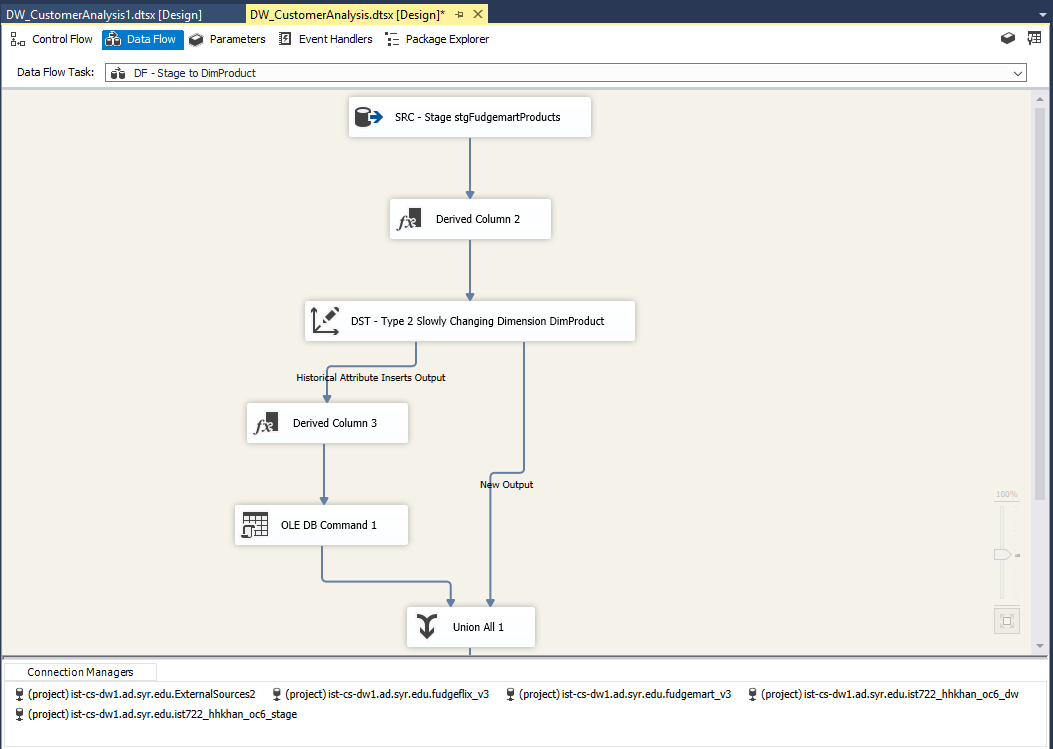
Data Flow of Stage to FactOrderAnalysis



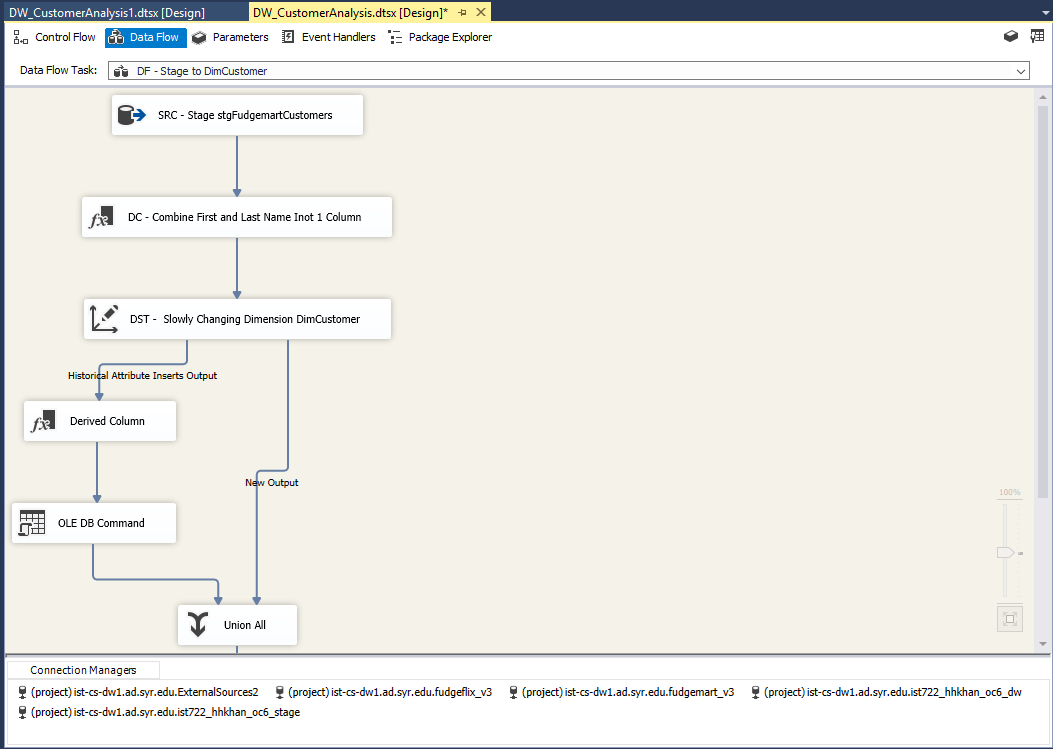
Control Flow of DW Customer Analysis



Data Flow of Stage to DimProduct (Flix Product)



Data Flow of Stage to DimCustomer (Flix Customer)



Data Flow of Stage to FactCustomerAnalysis

