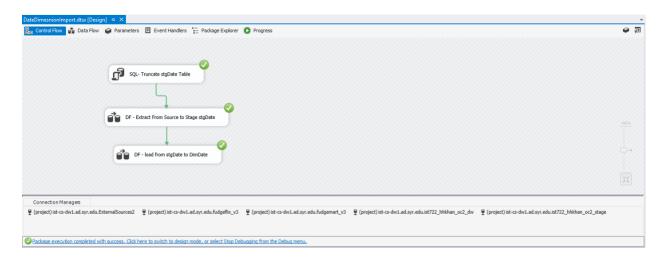
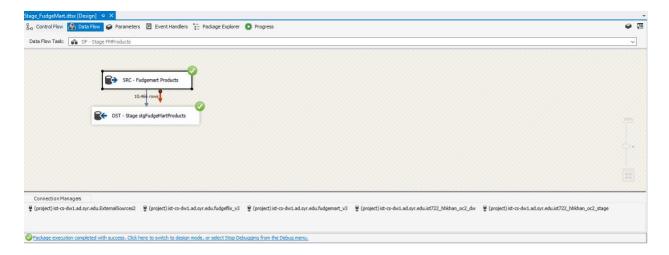
ETL: Data Extraction, Transformation and Loading from FudgeFlix and FudgeMart into single Datawarehouse Fudge Corporation



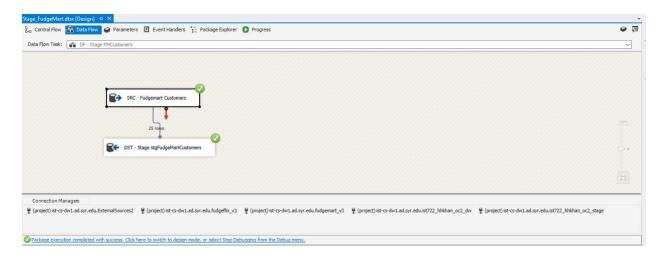
Date Dimension from external Source is extracted and loaded into stage as stgDate



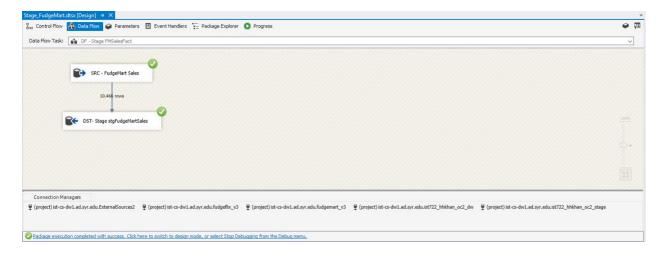
stgDate is extracted from stage and loaded into Datawarehouse as DimDate



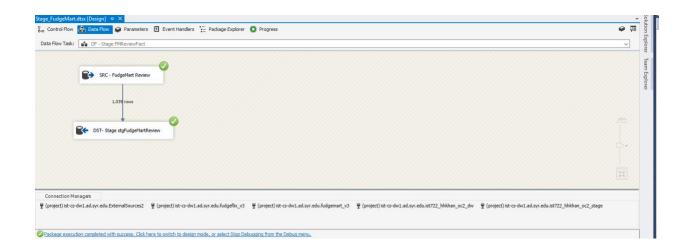
Products Dimension from FudgeMart database is loaded into stage as stgFudgeMartProducts



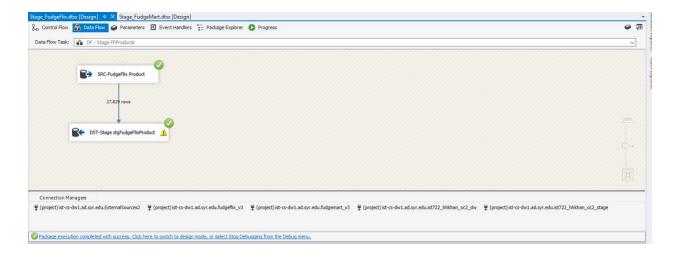
Customers Dimension from FudgeMart database is loaded into stage as stgFudgeMartCustomers



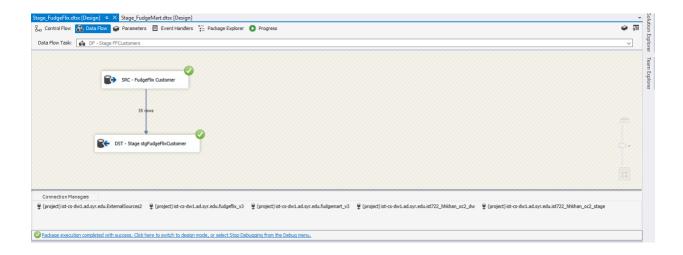
Sales fact of FudgeMart is loaded into stage as stgFudgeMartSales



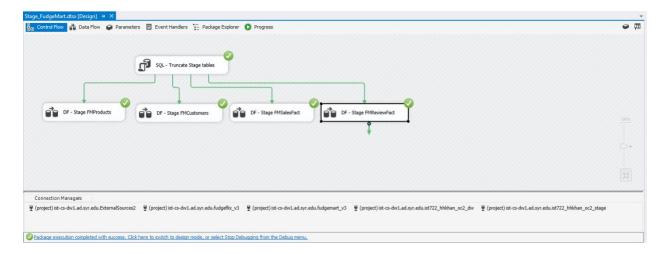
Review fact of FudgeMart is loaded into stage as stgFudgeMartReview



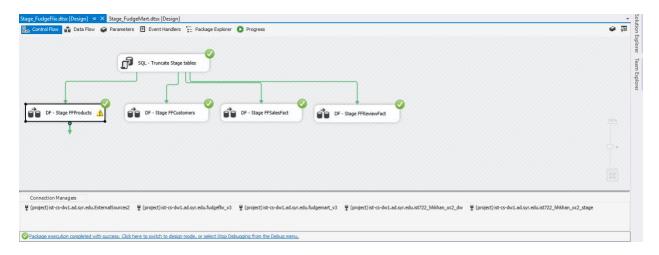
Products Dimension from FudgeFlix database is loaded into stage as stgFudgeFlixProducts



Customers Dimension from FudgeFlix database is loaded into stage as stgFudgeFlixCustomers



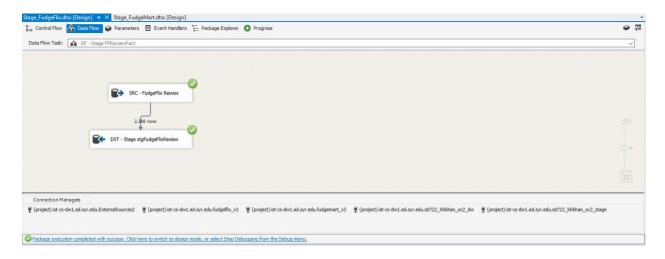
Package is created where all the FudgeMart Dimensions and Facts from FudgeMart Database are loaded into stage one after another



Package is created where all the FudgeFlix Dimensions and Facts from FudgeFlix Database are loaded into stage one after another

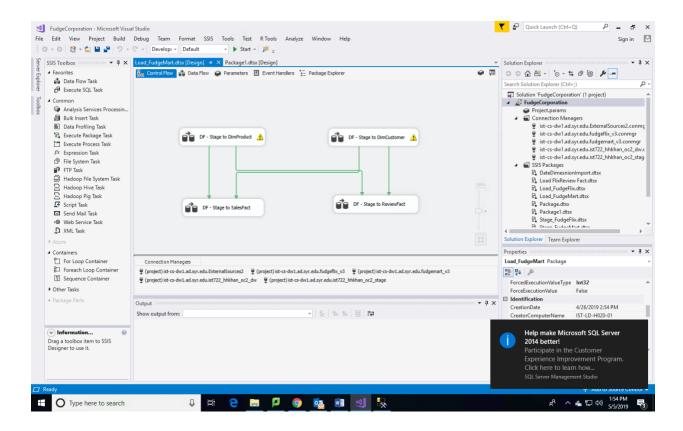


Sales fact of FudgeFlix is loaded into stage as stgFudgeFlixSales



Review fact of FudgeFlix is loaded into stage as stgFudgeFlixReview

All dimensions and facts from stage (both FM and FF) are extracted and loaded into a single datawarehouse as DimProduct, DimCustomers, SalesFact and ReviewFact



Team 2

