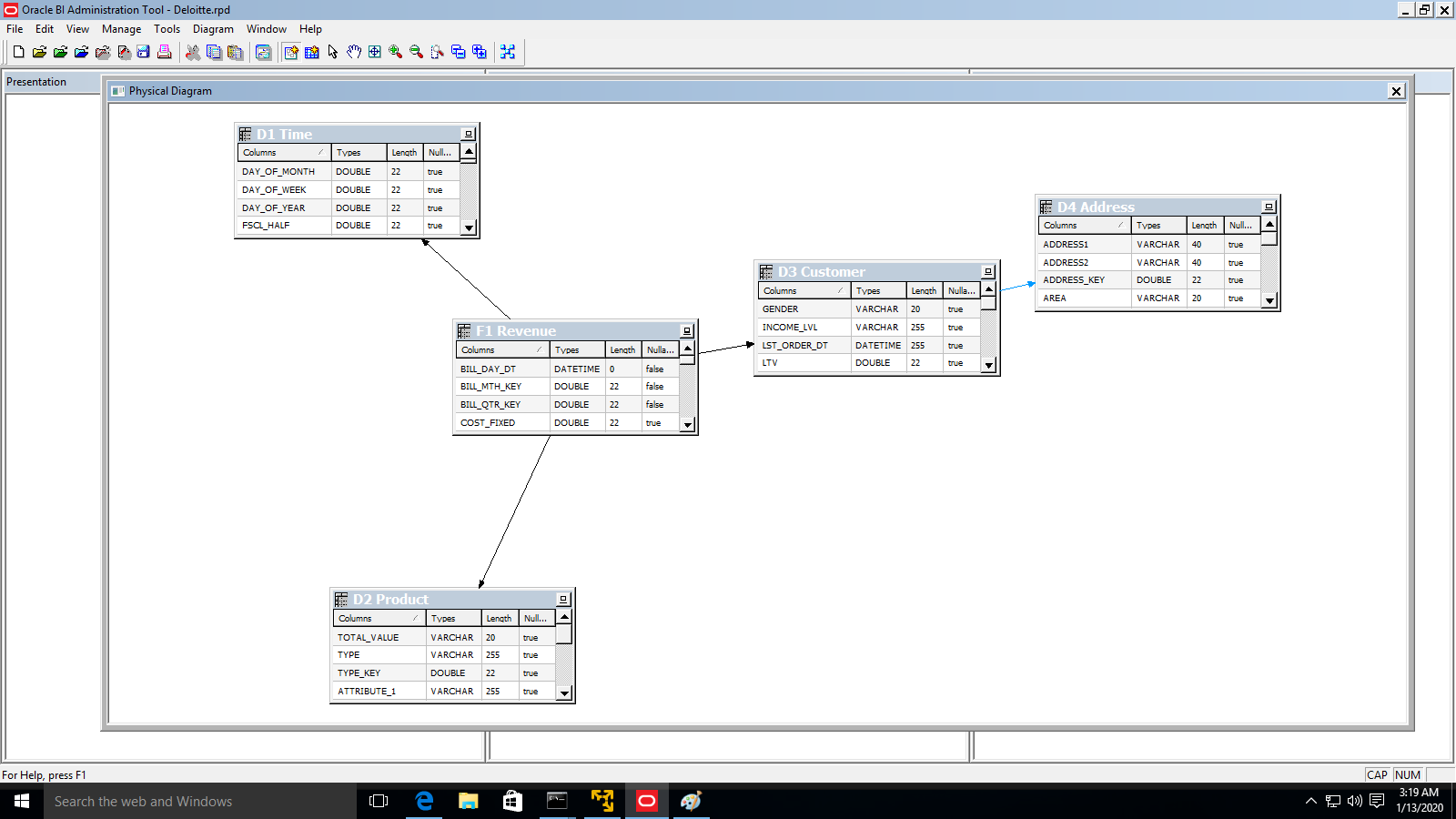
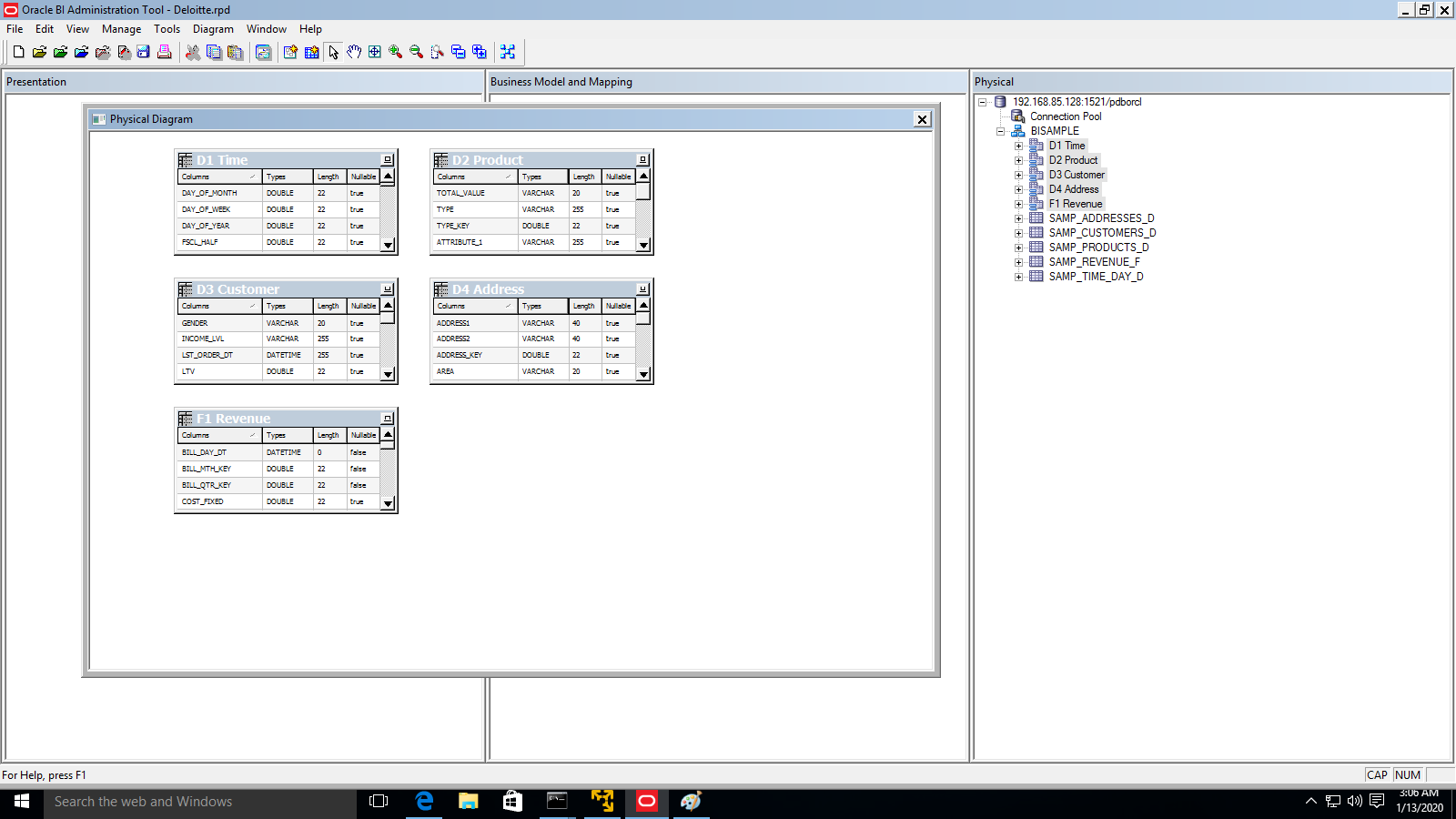
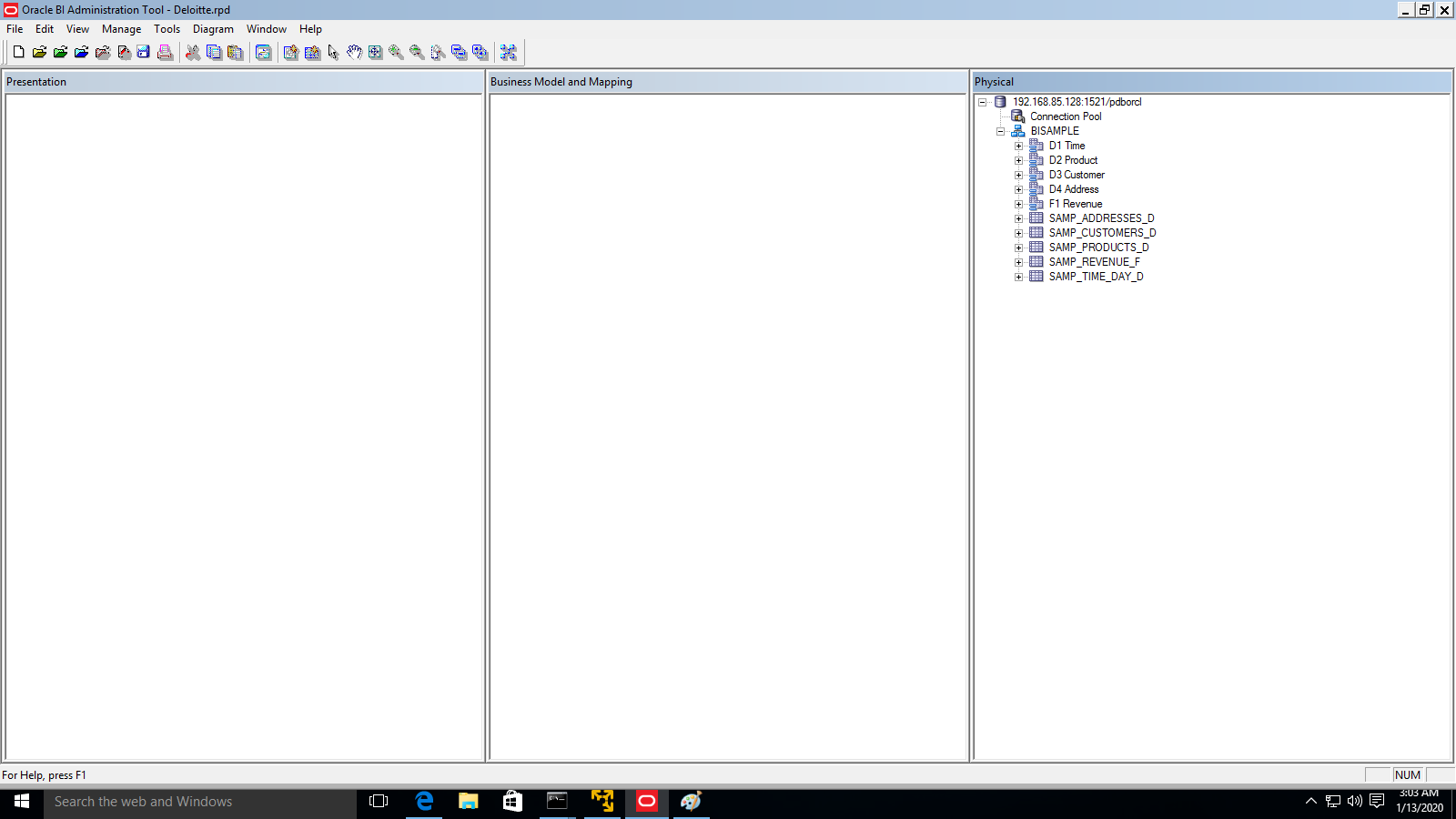
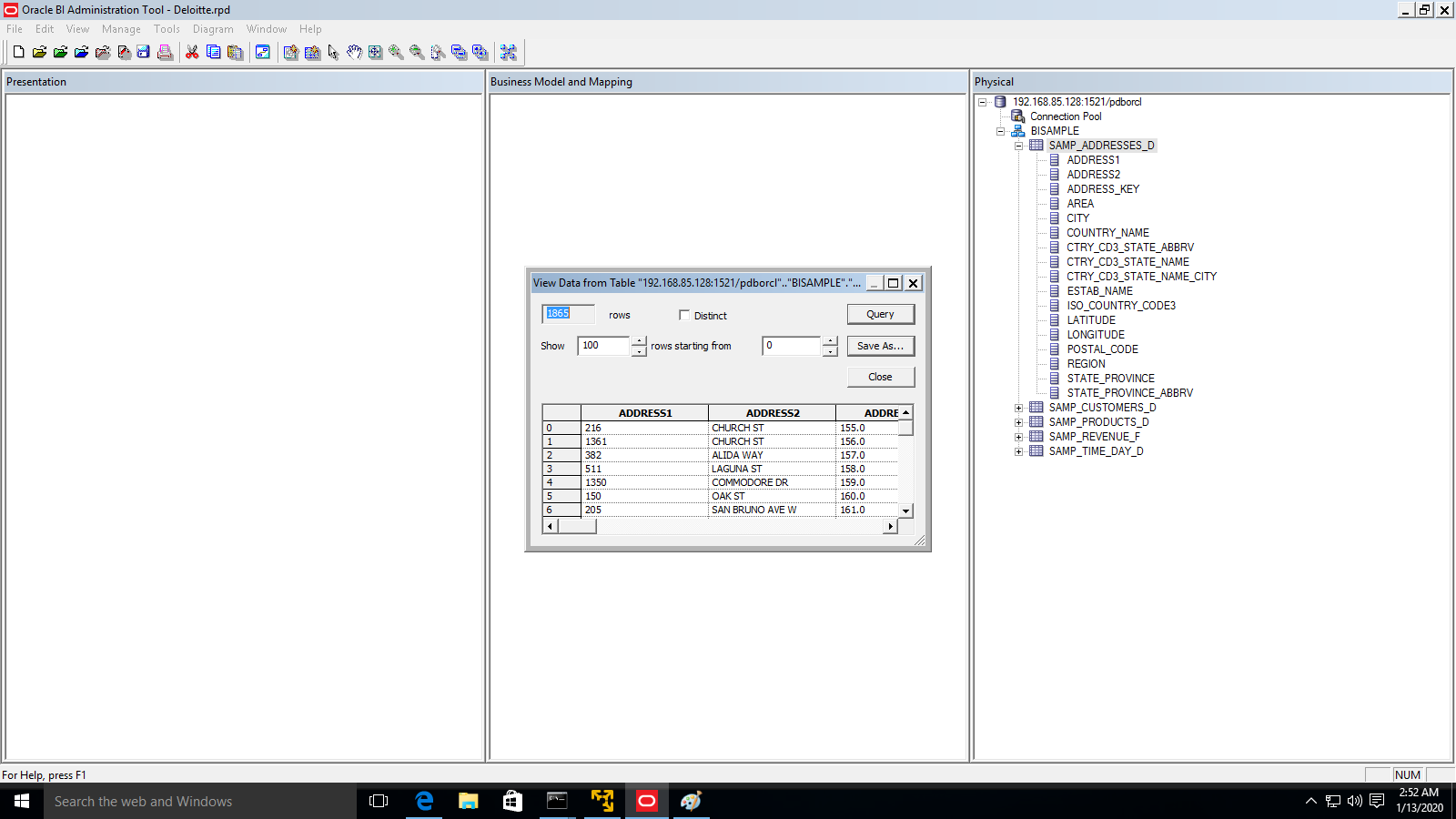
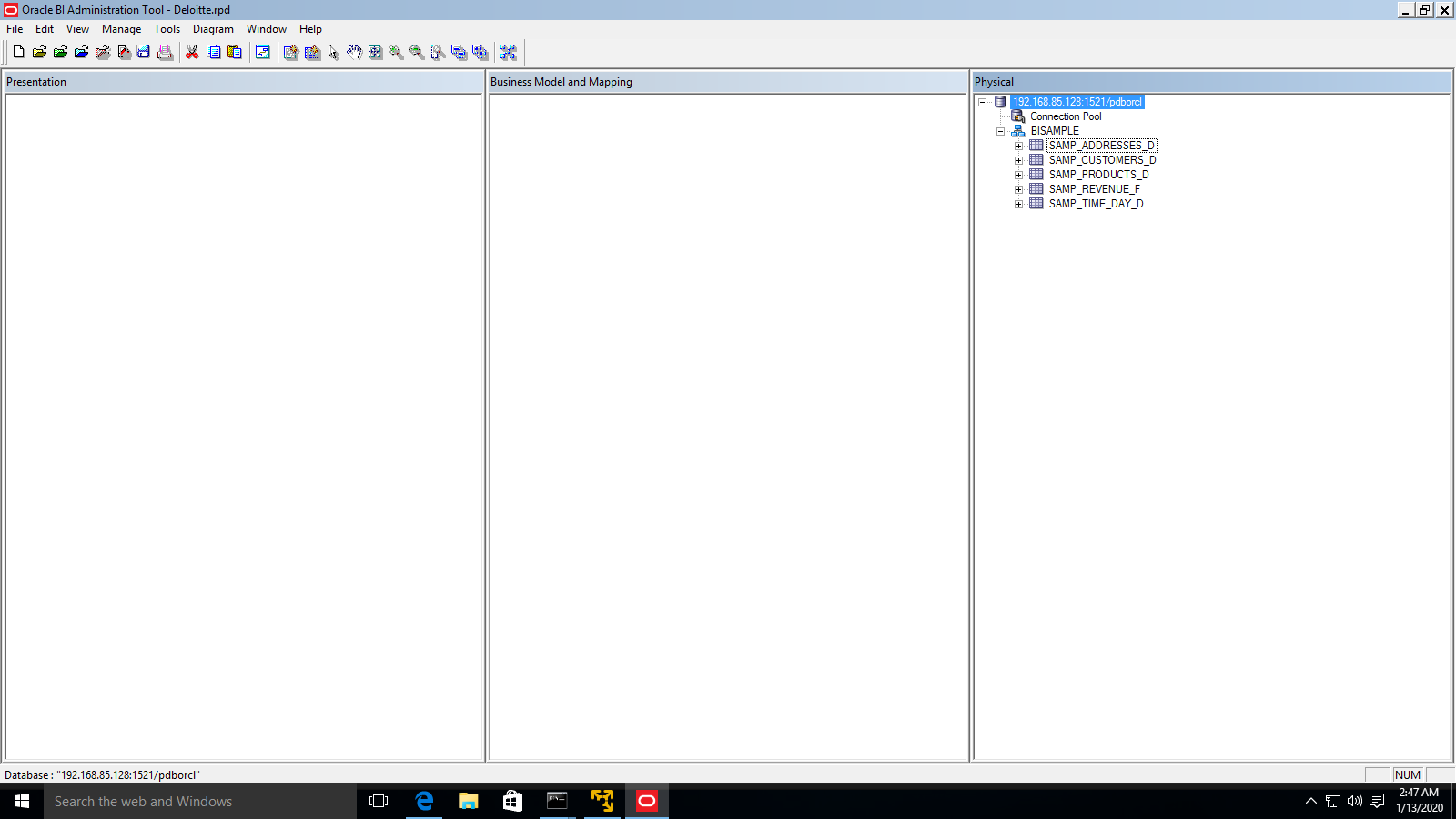
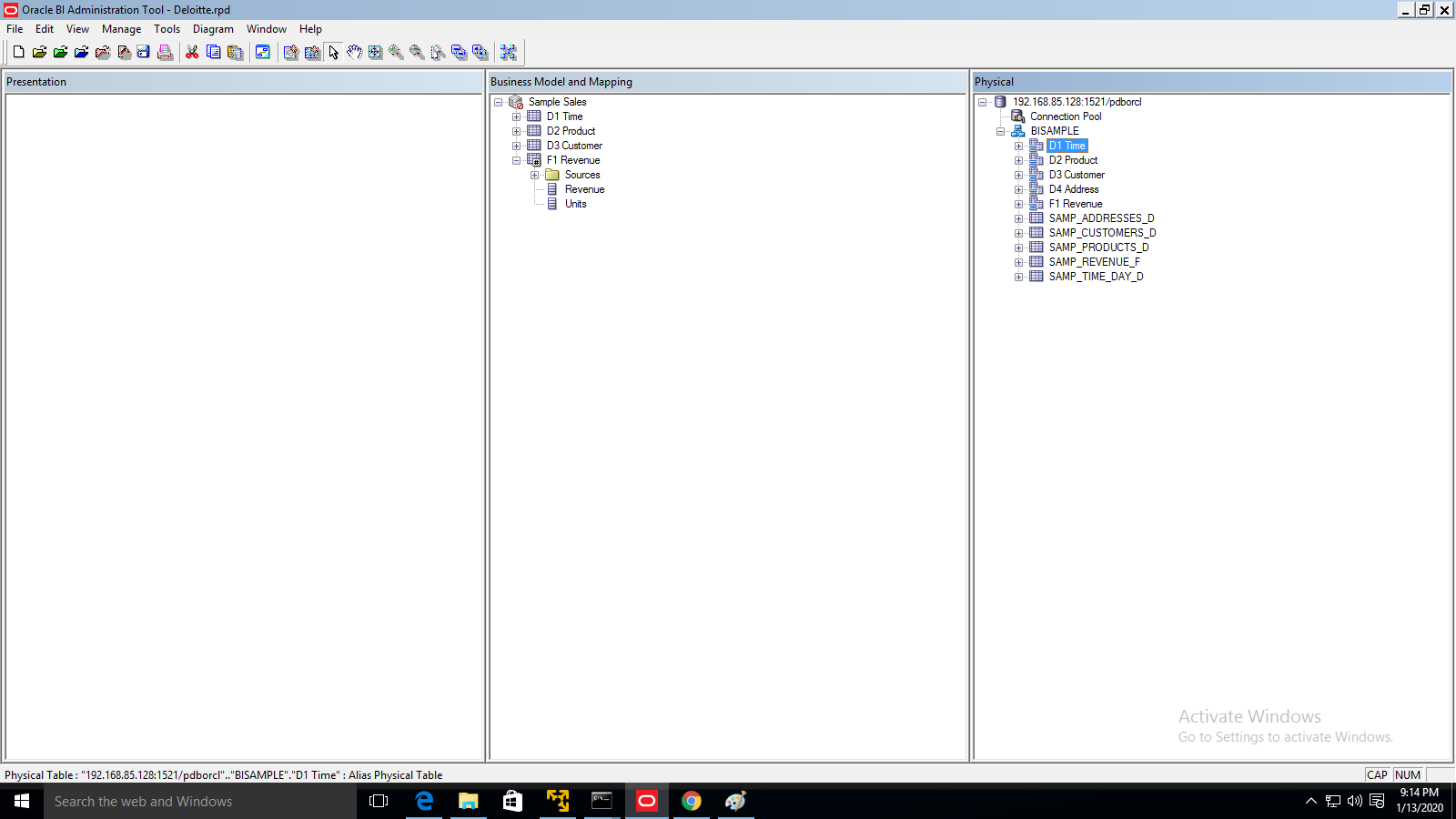
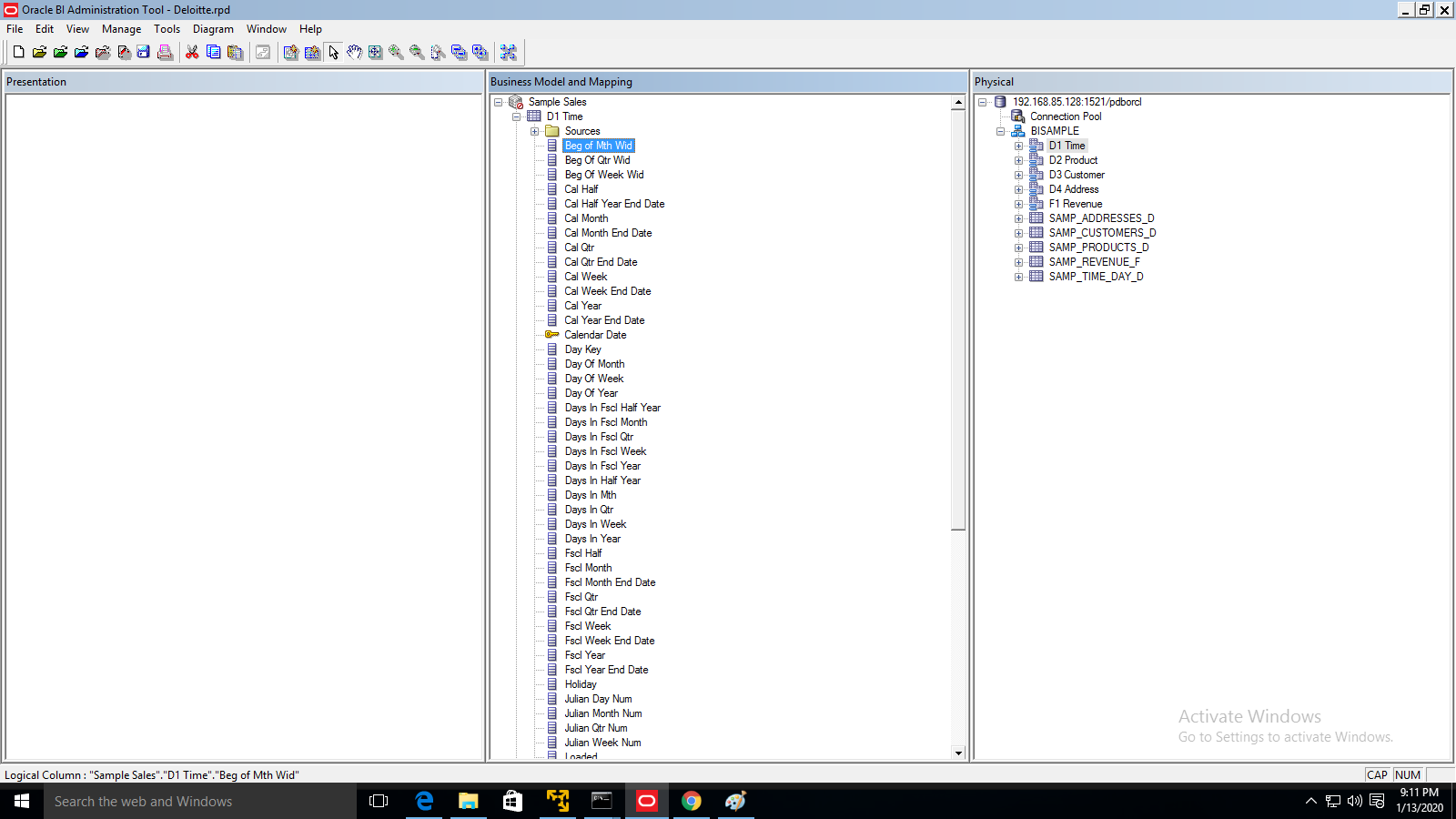
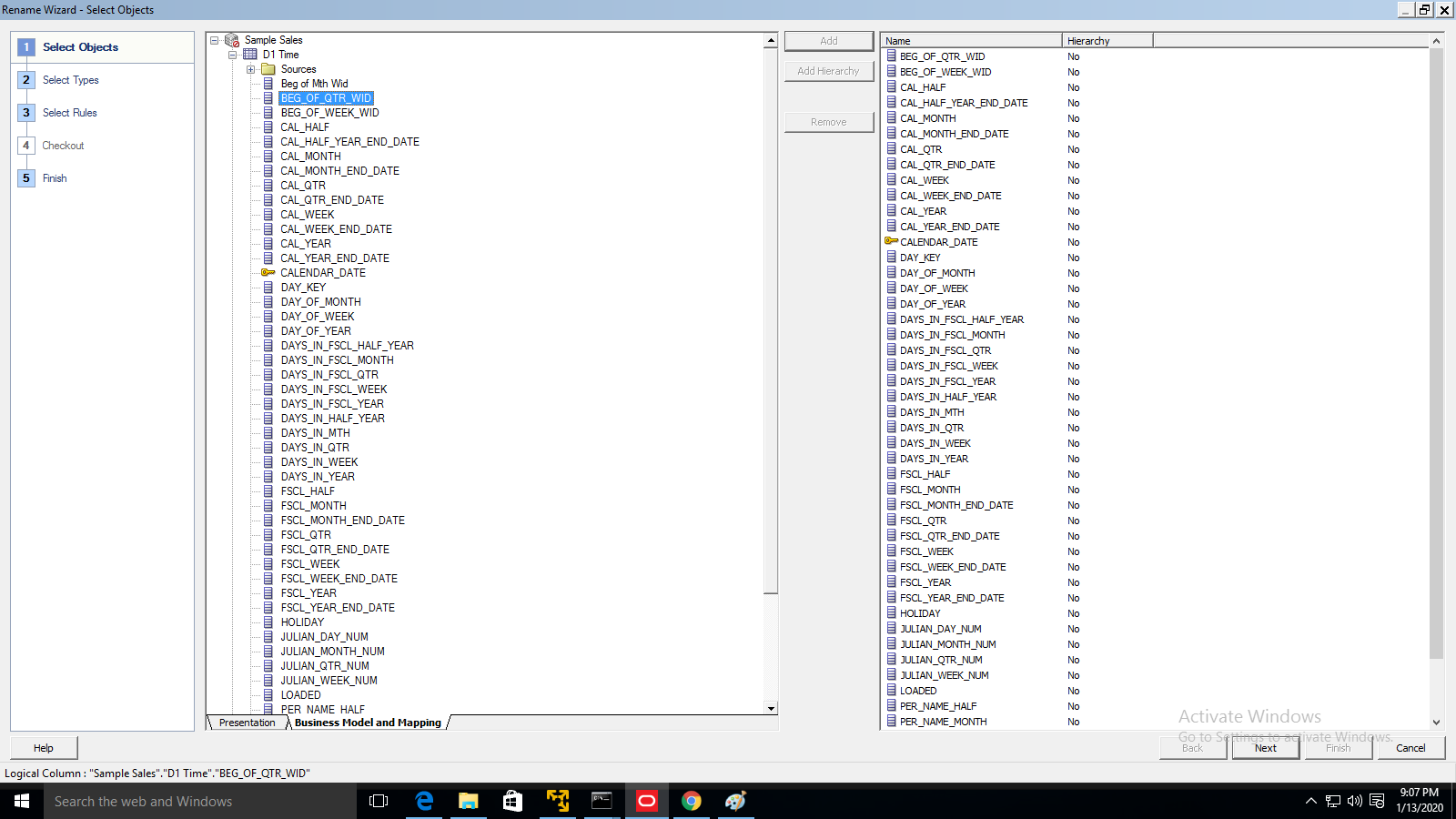
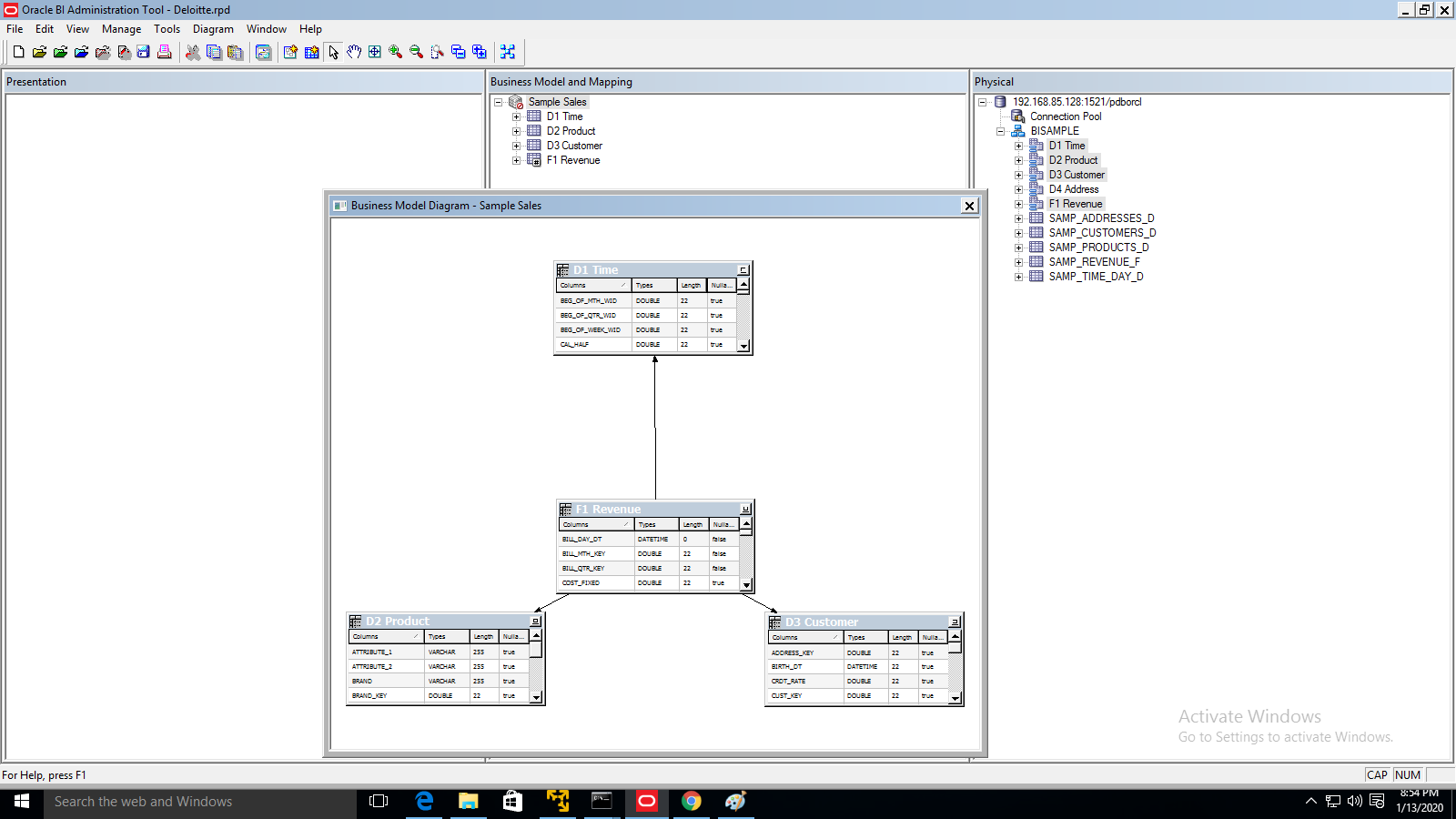
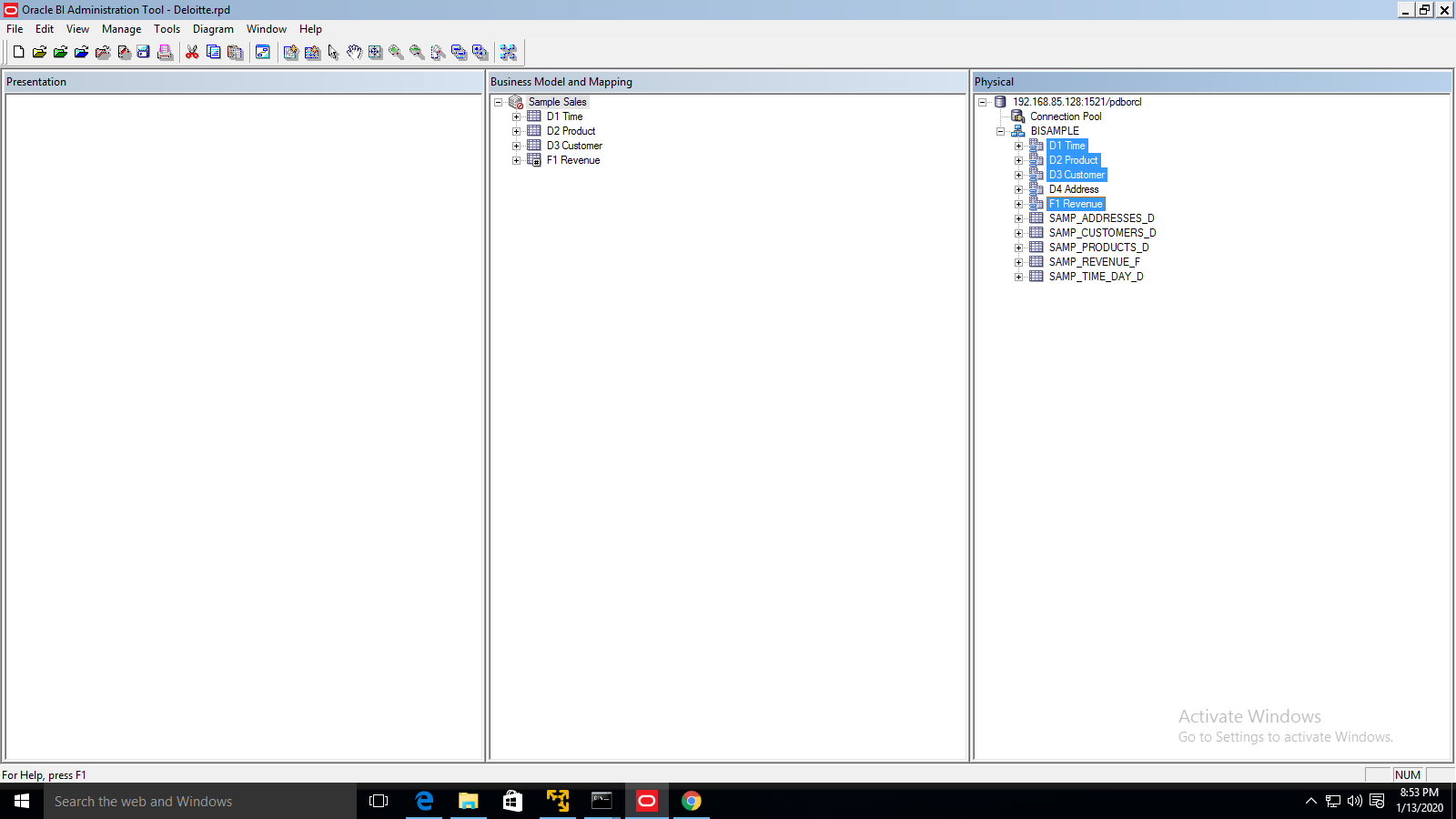
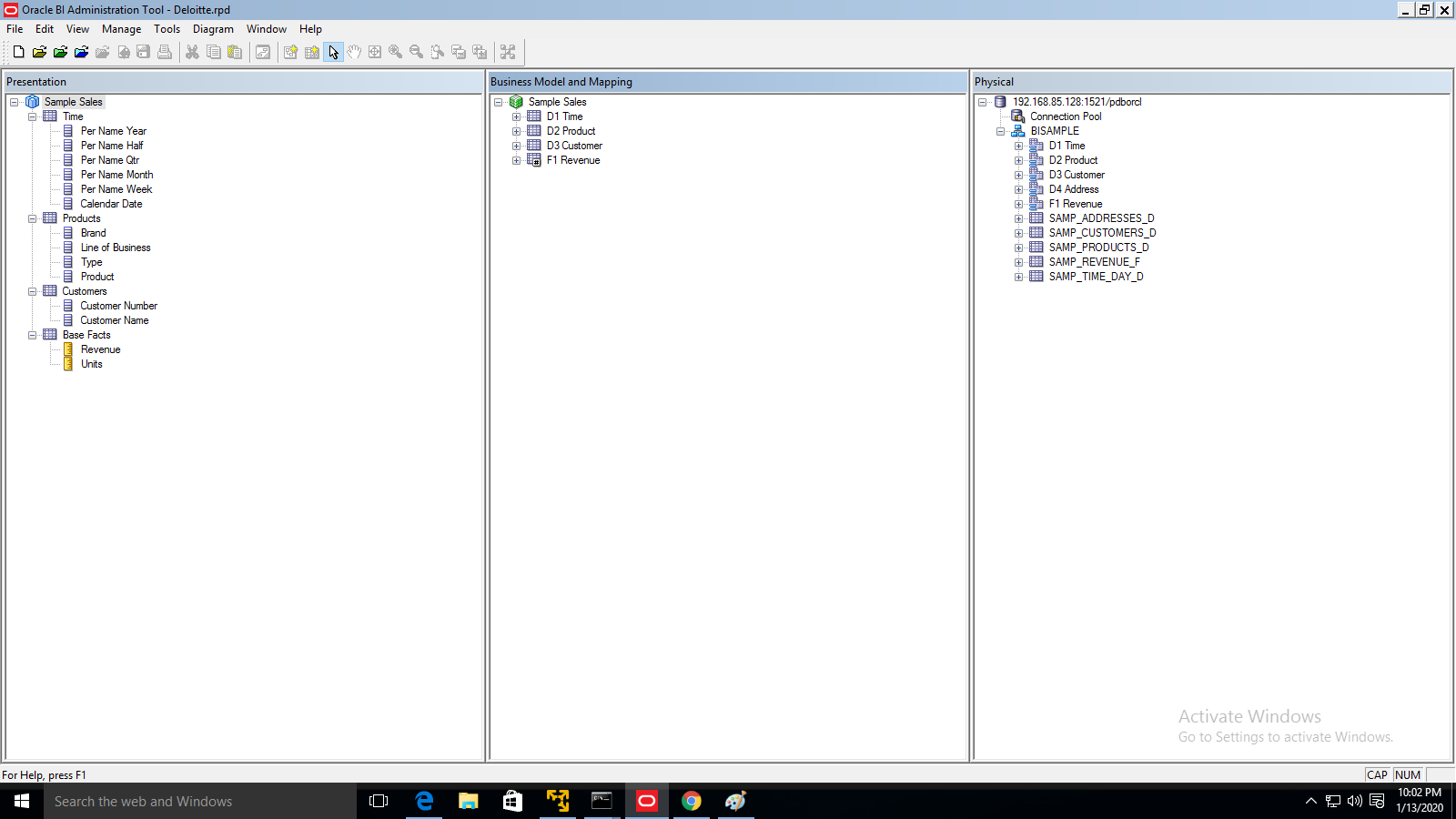
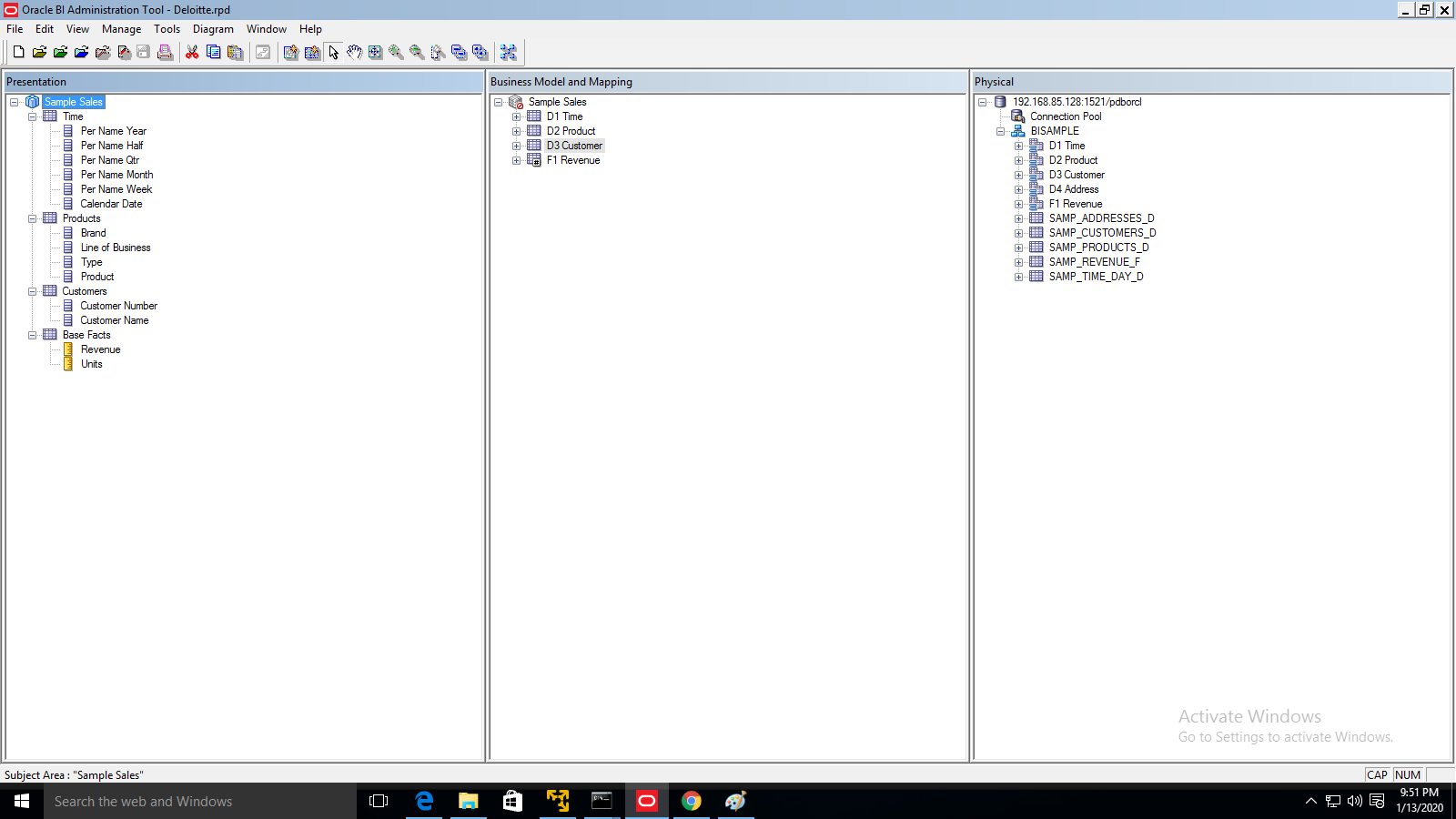
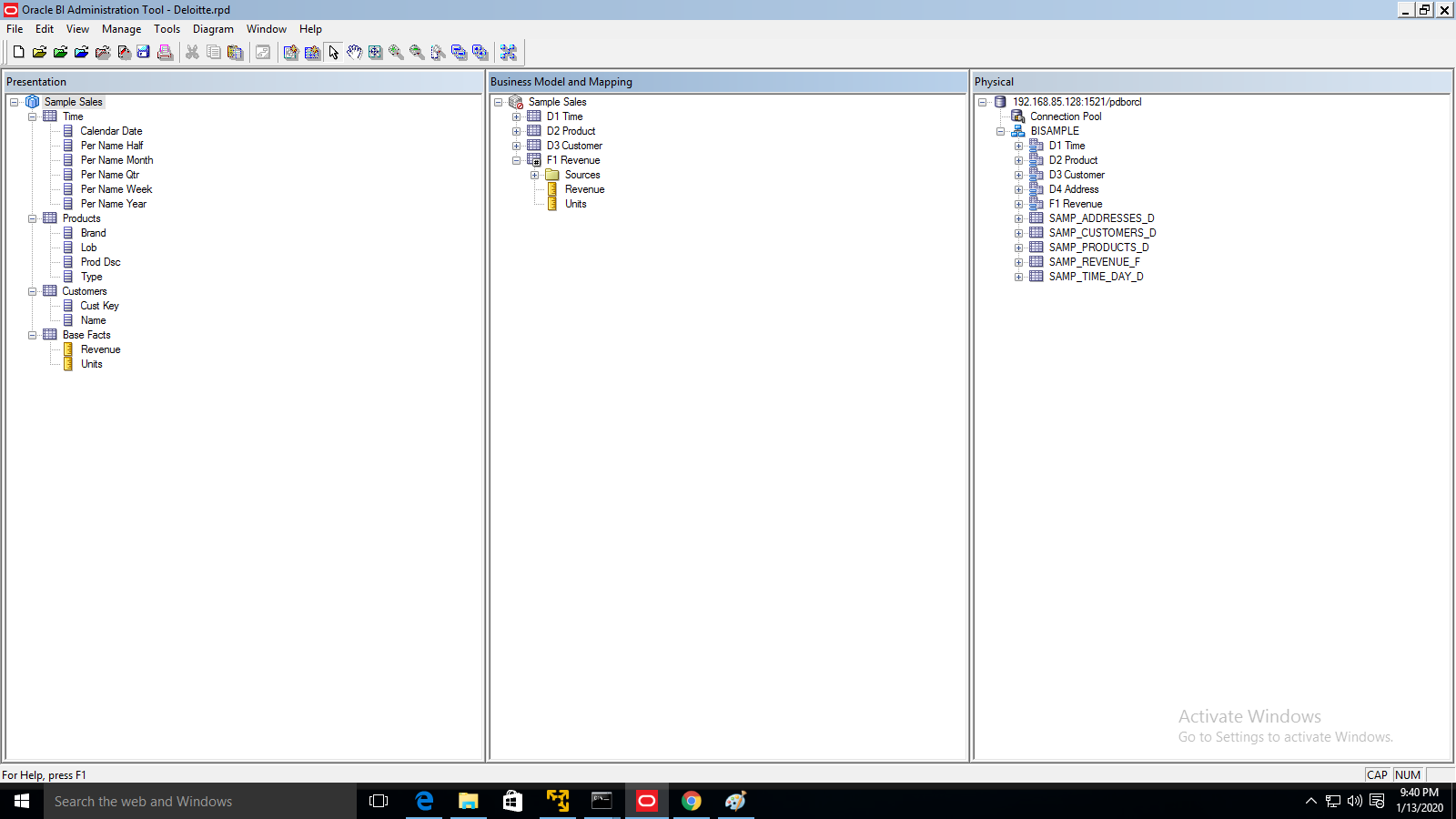
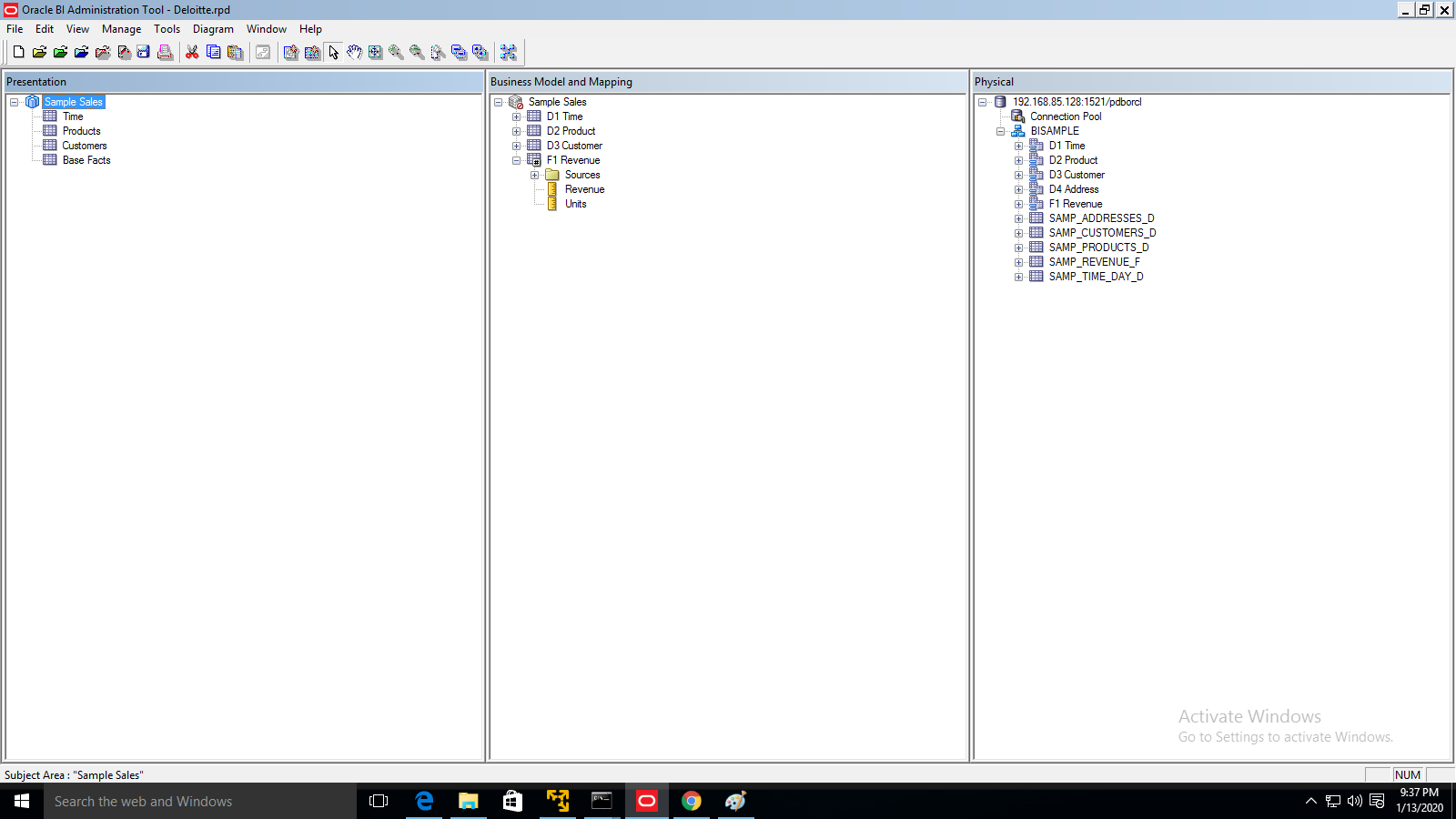
Creating Repository

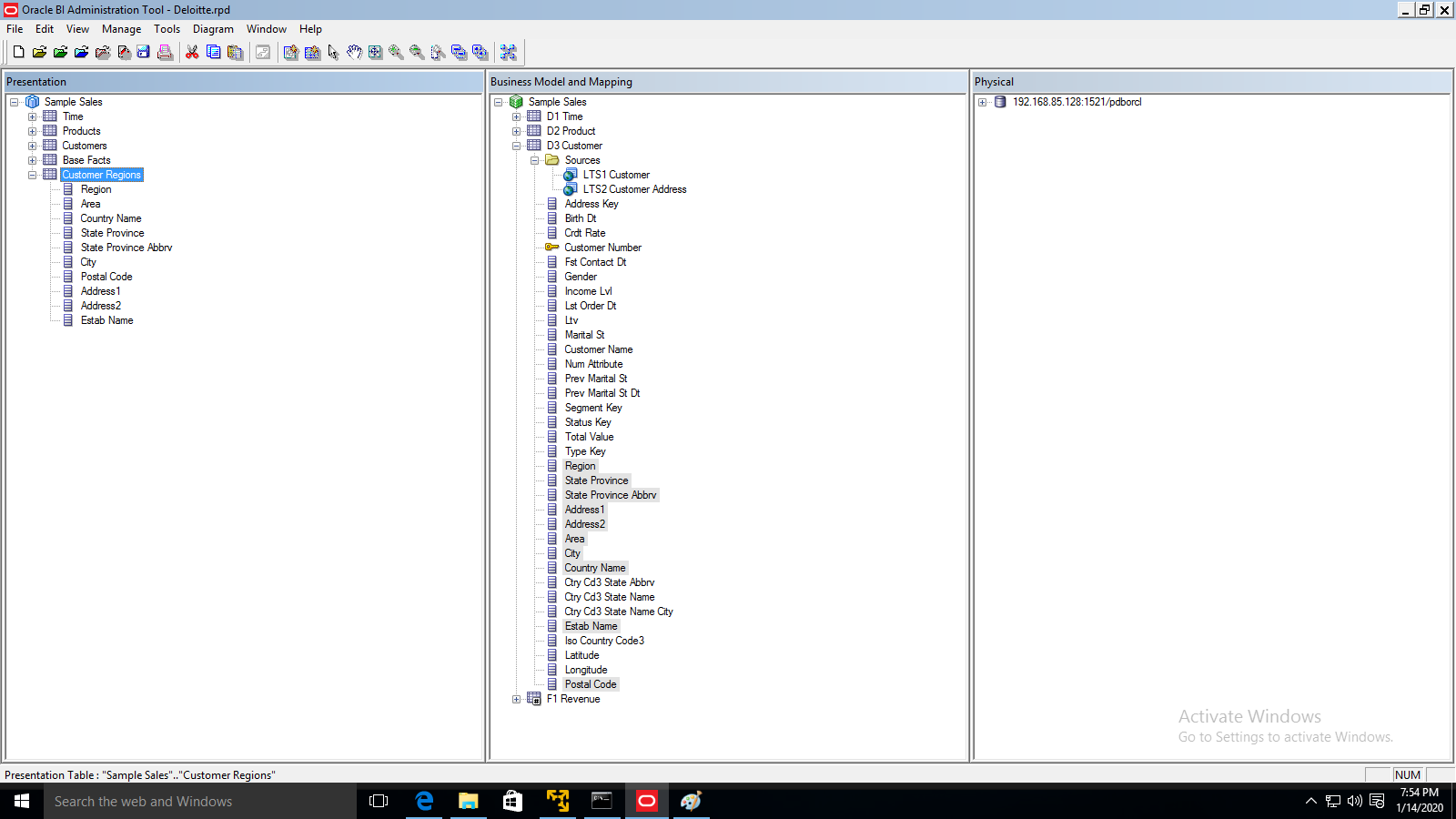
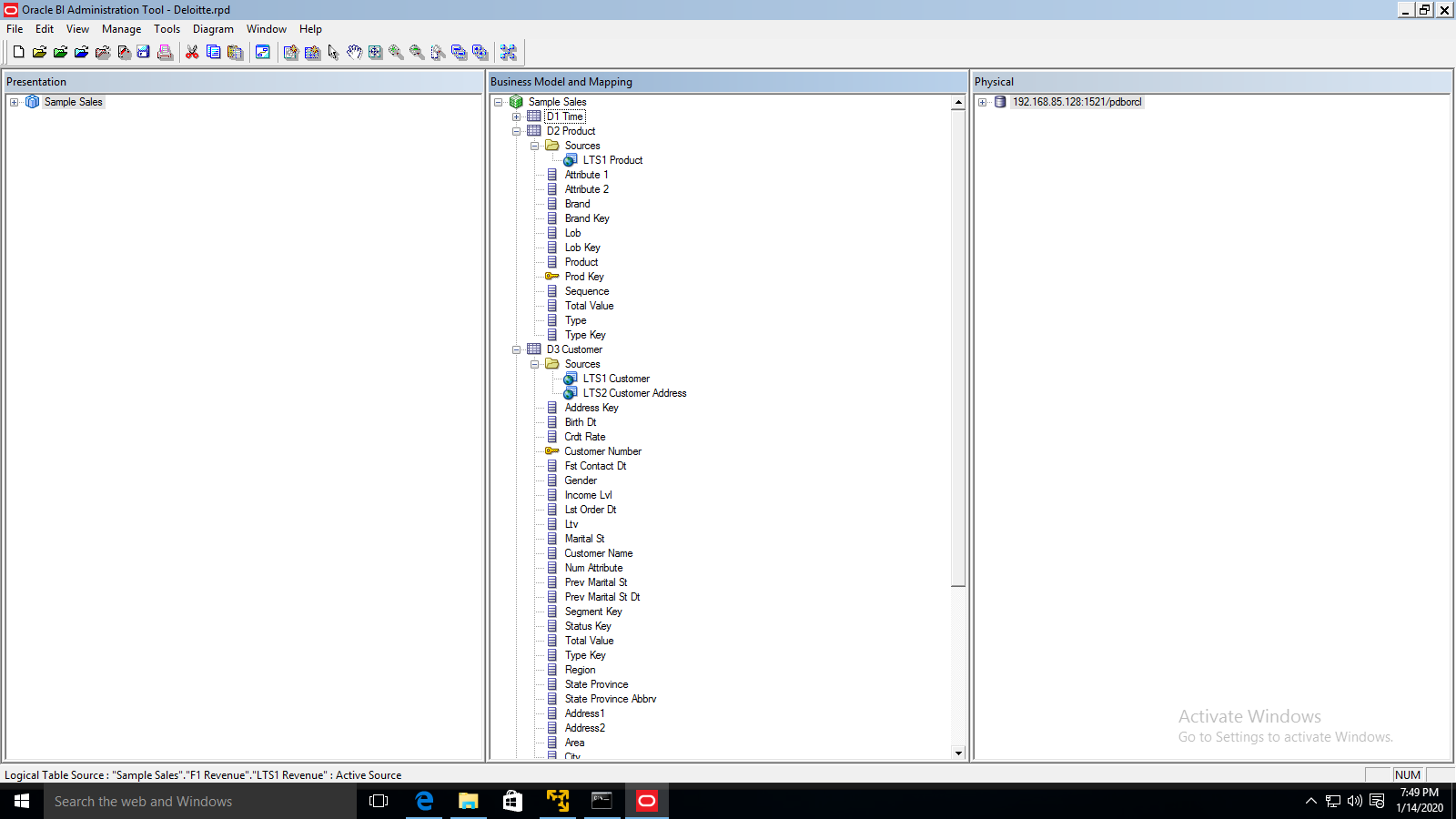
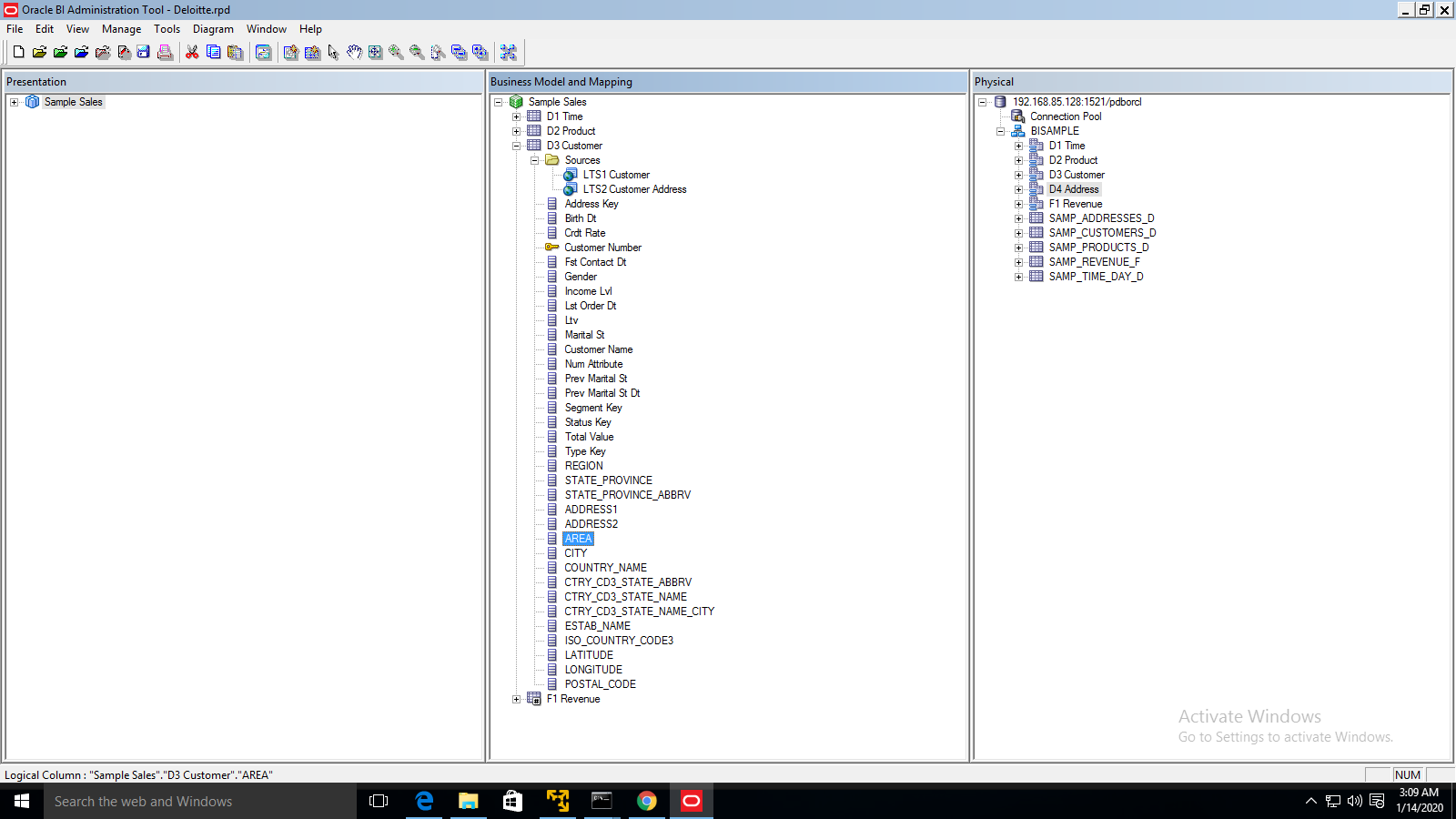


BMM layer

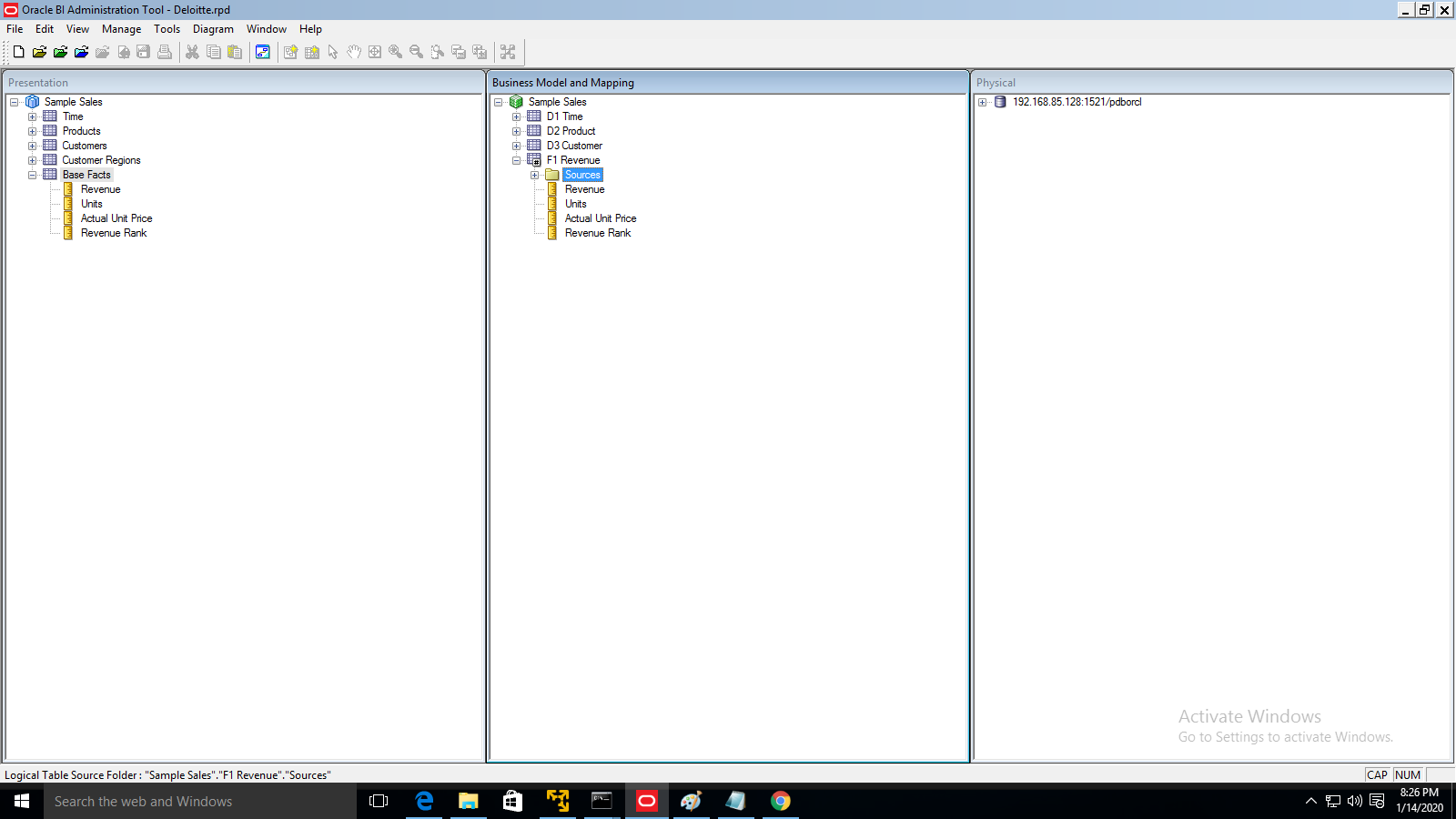
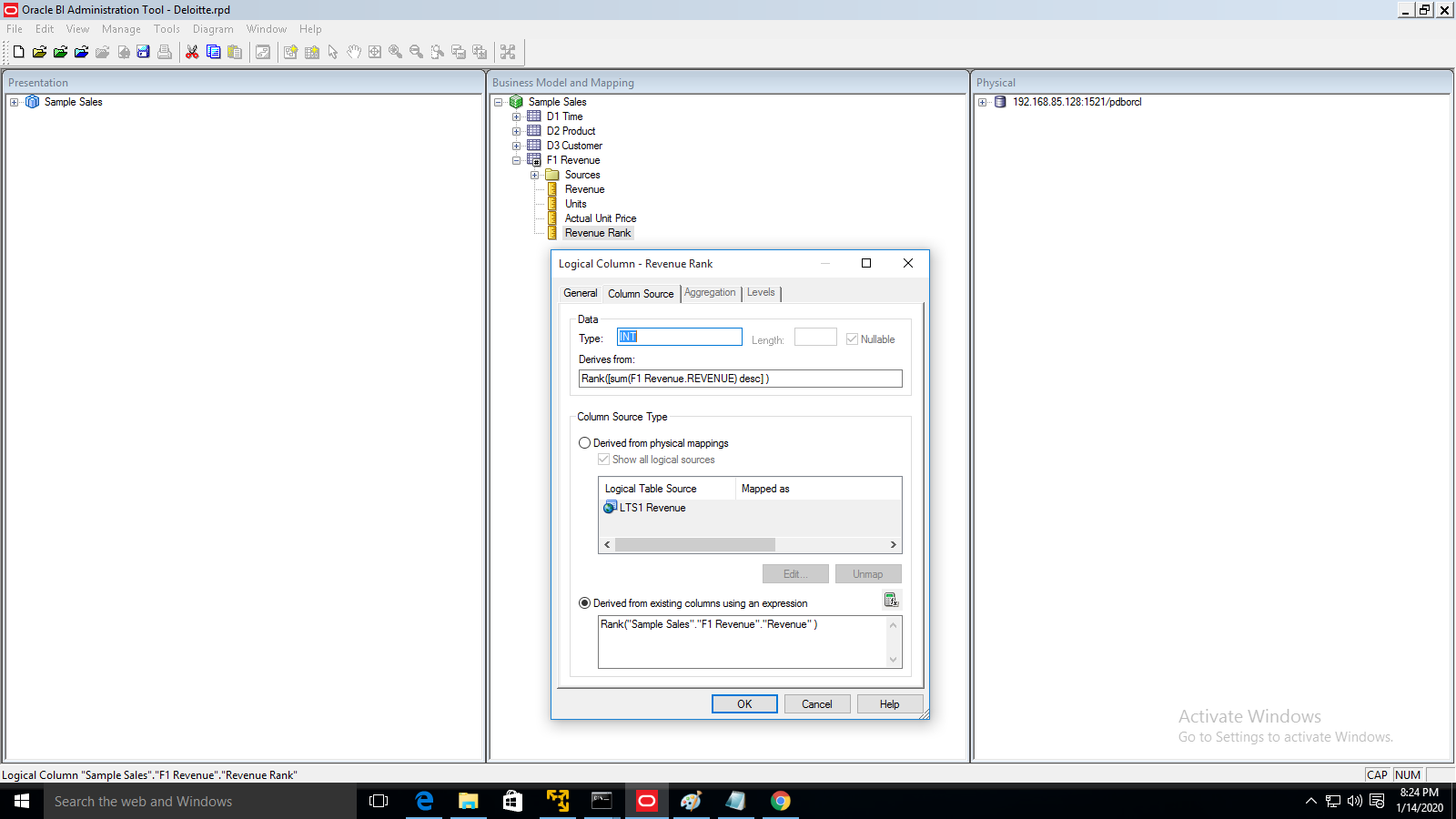
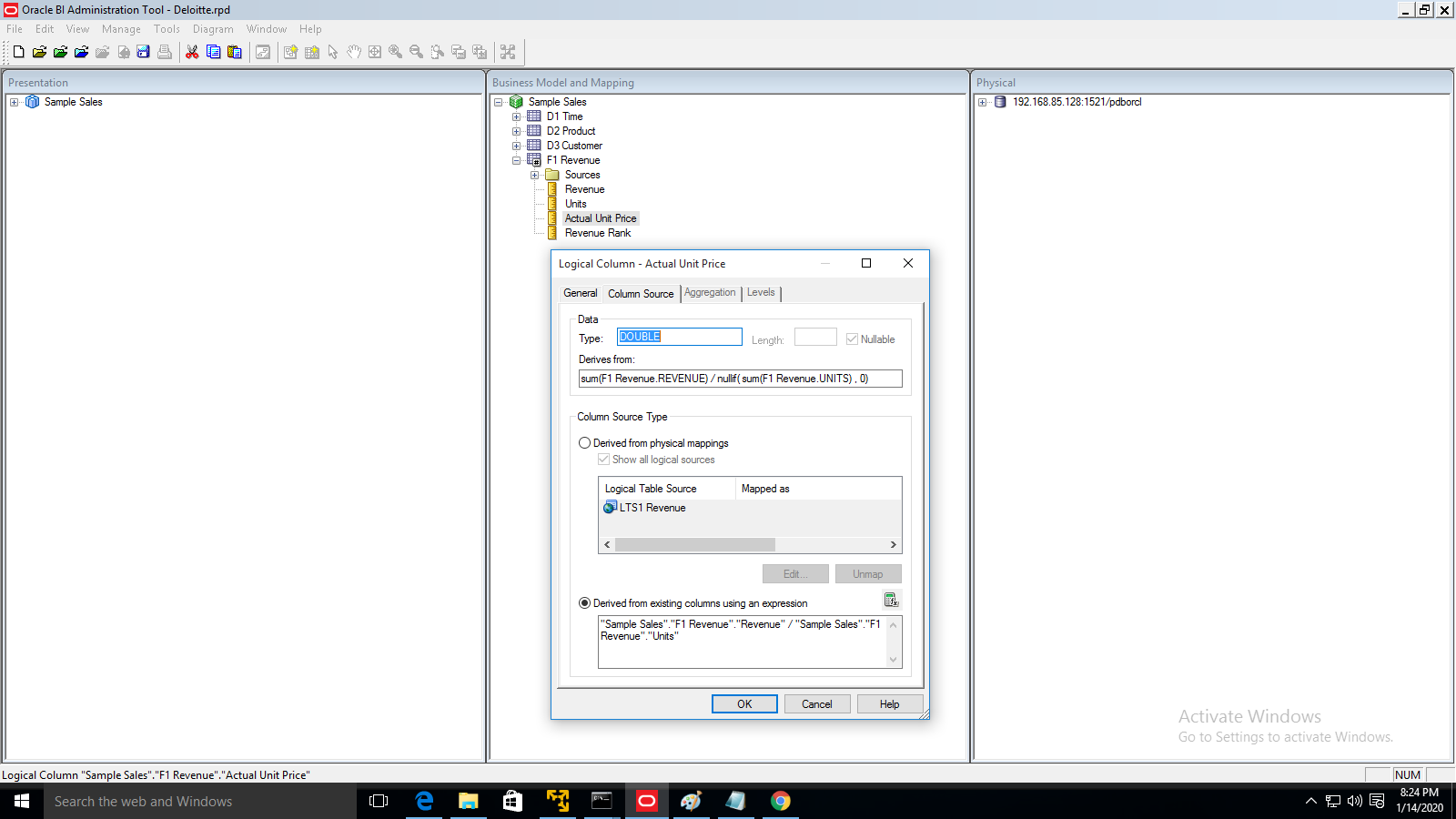


Presentation Layer



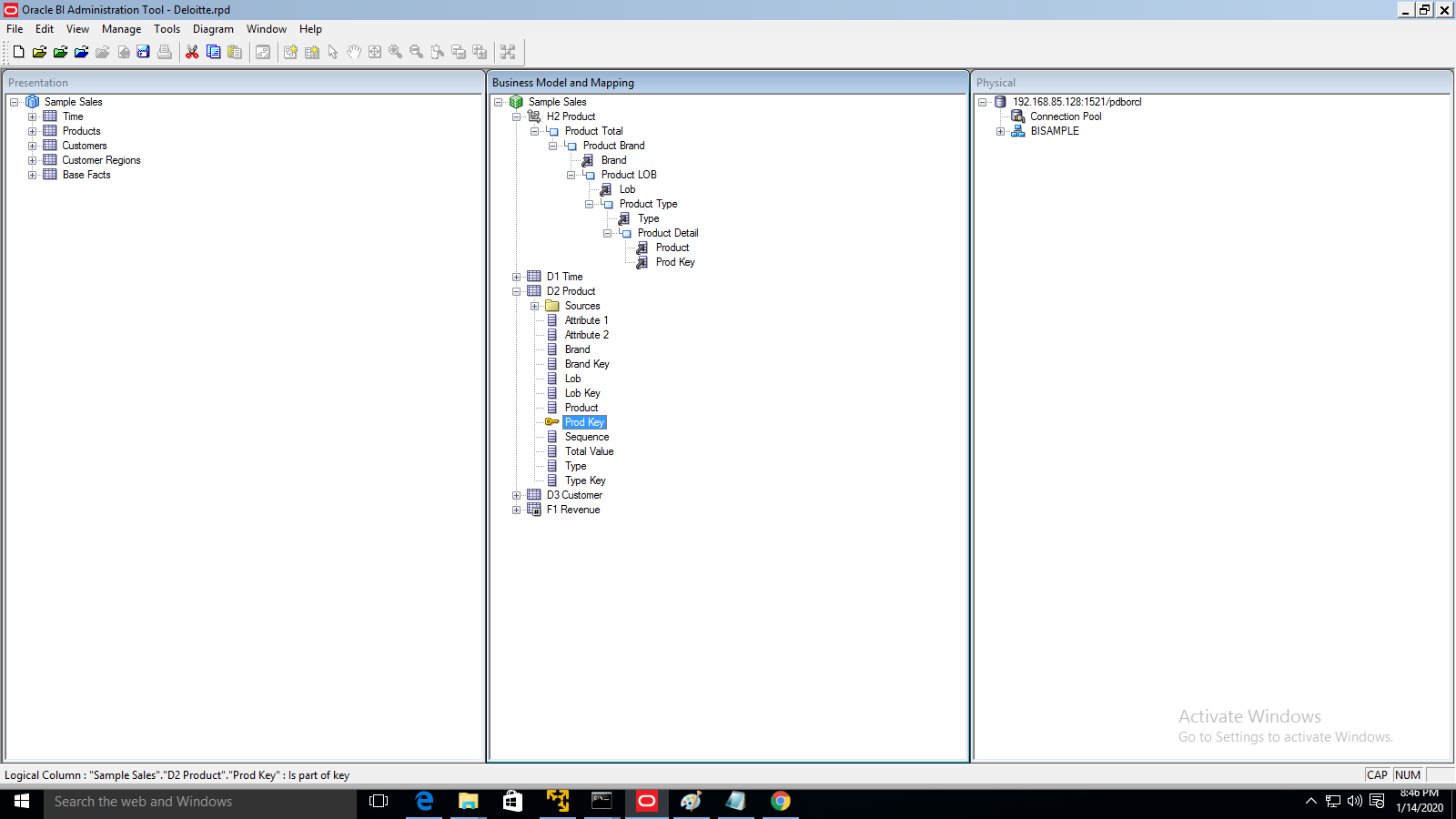
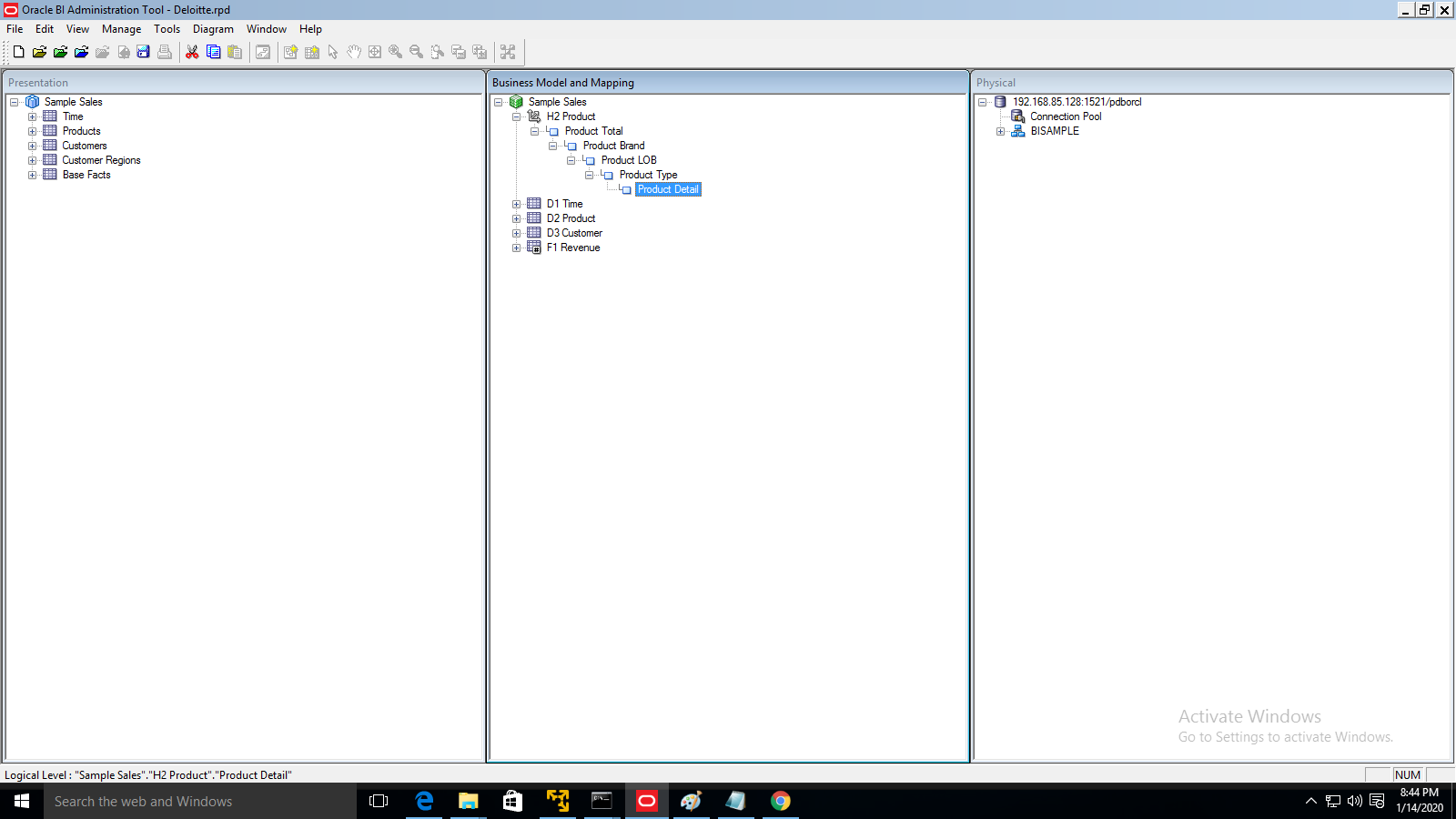
Managing Logical Table Sources

Calculation Measure

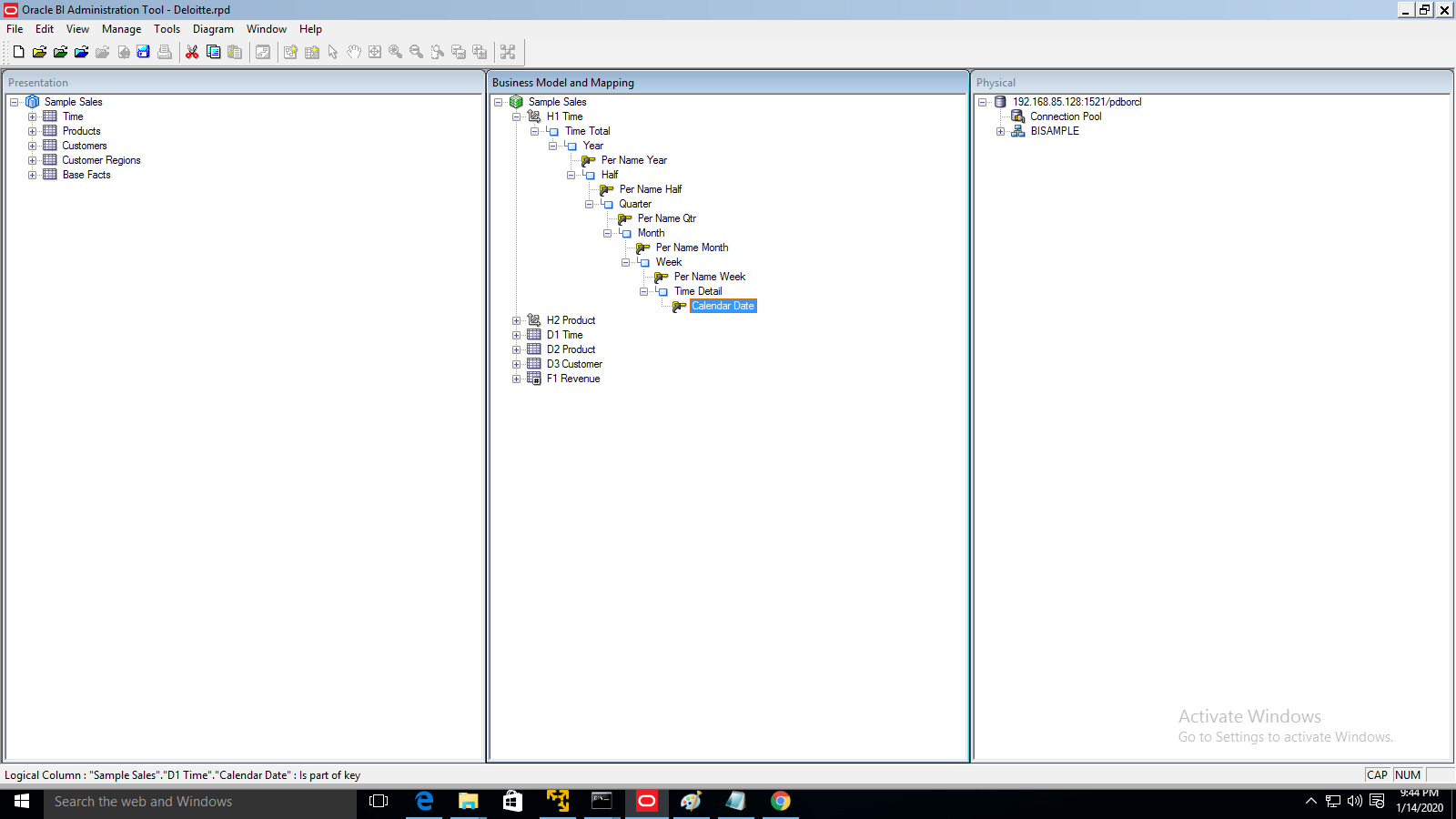
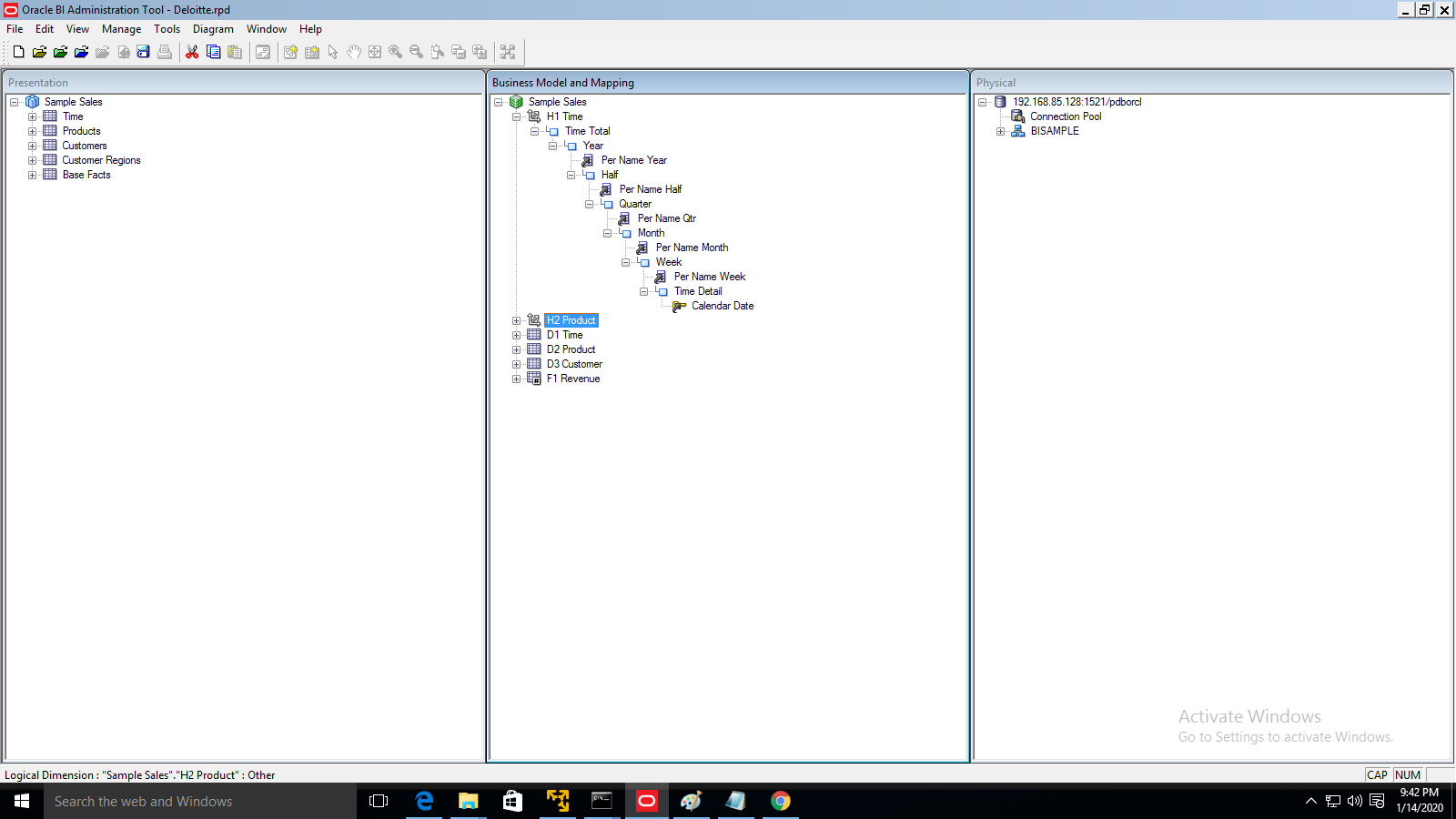
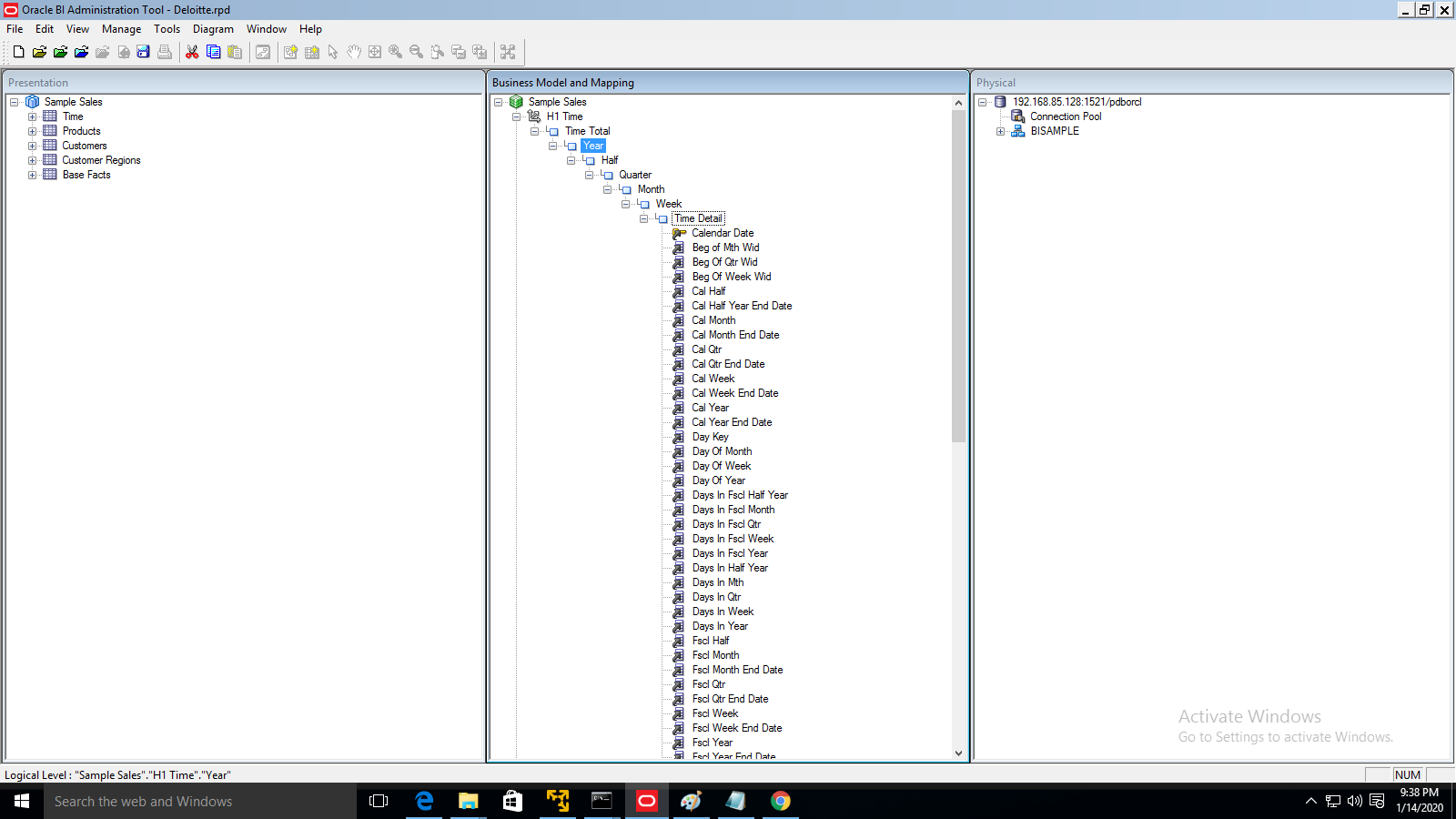


Logical Dimensions with Level Based Hierarchy

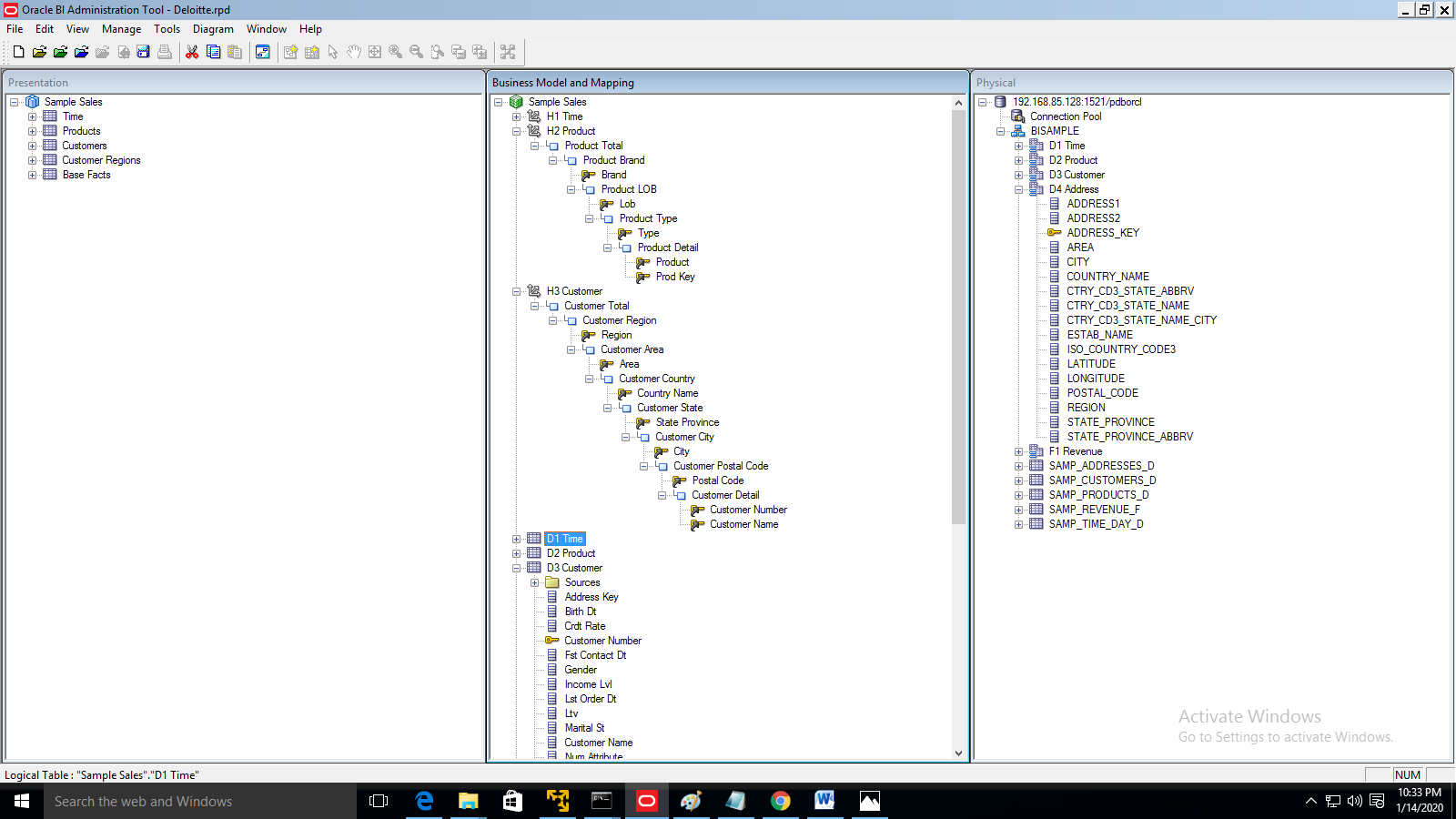
PRODUCT



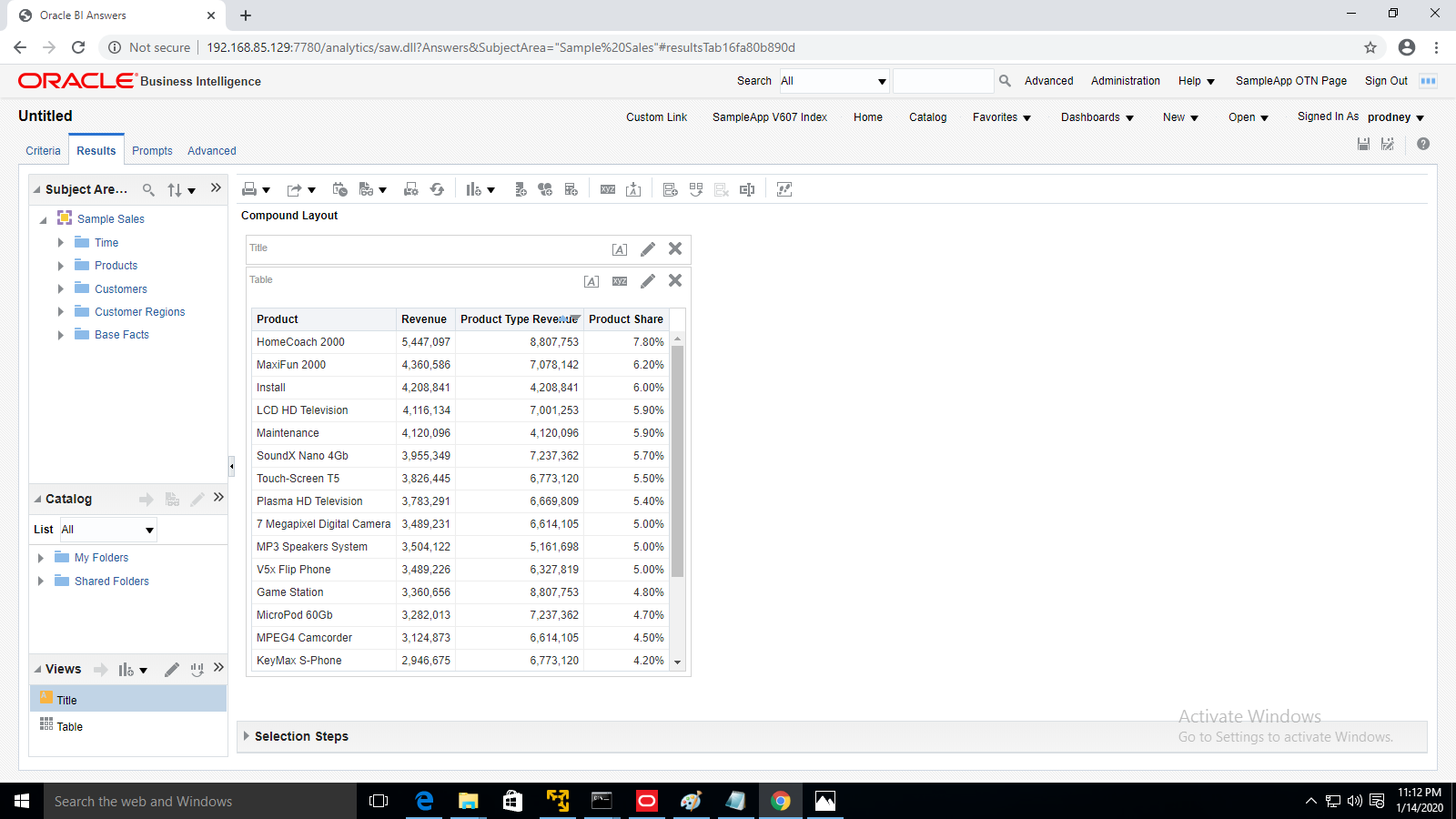
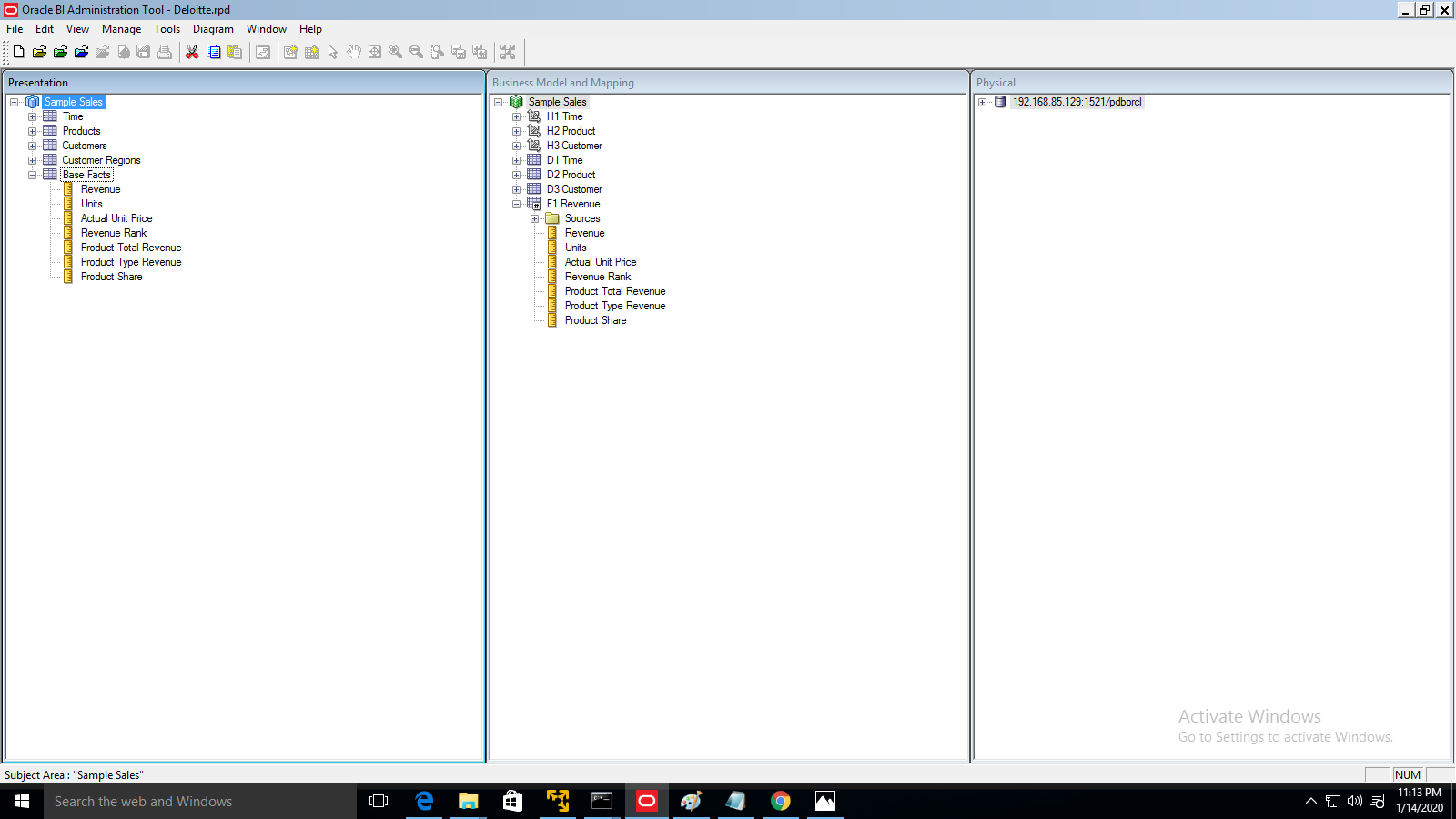
TIME



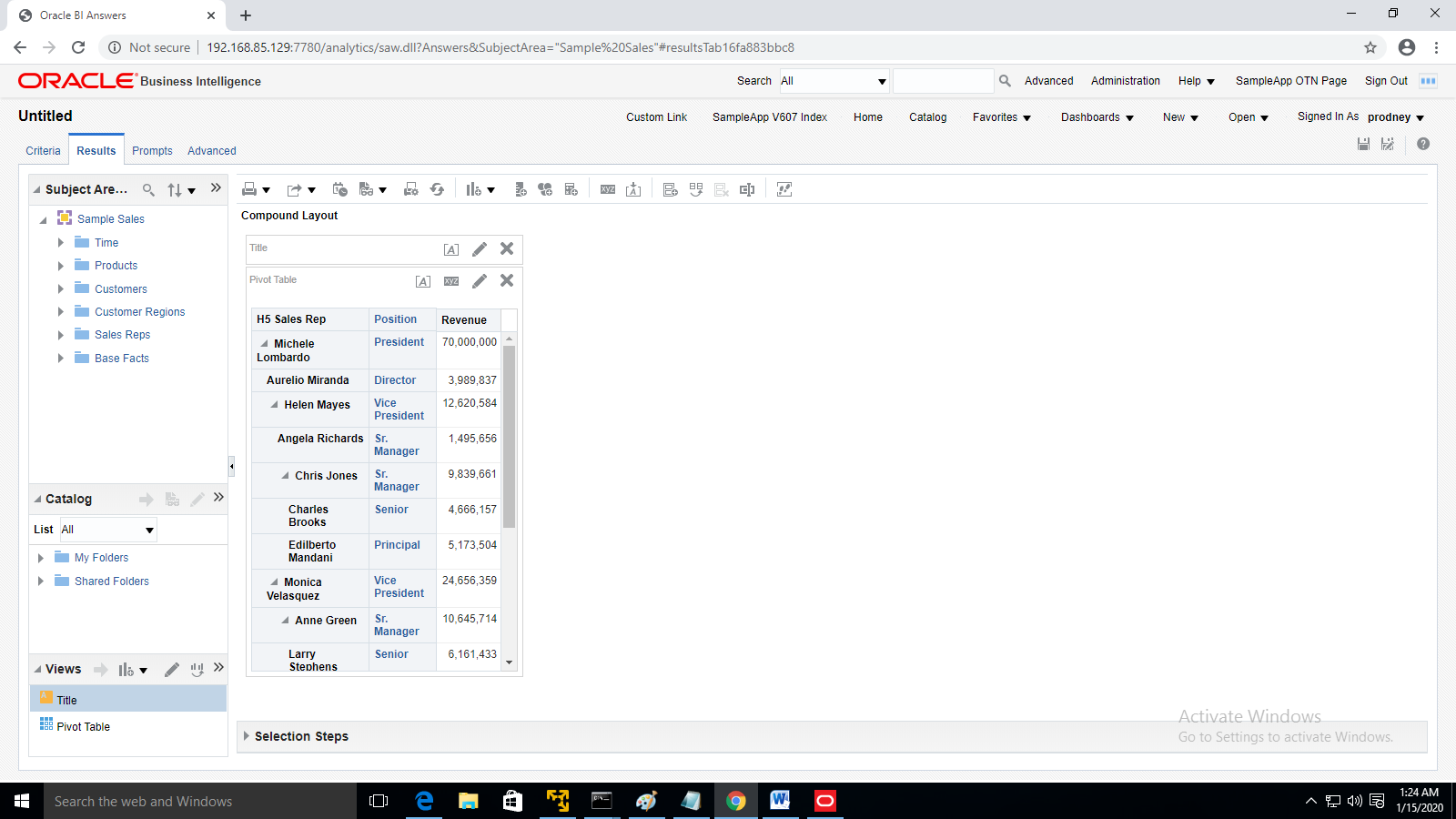
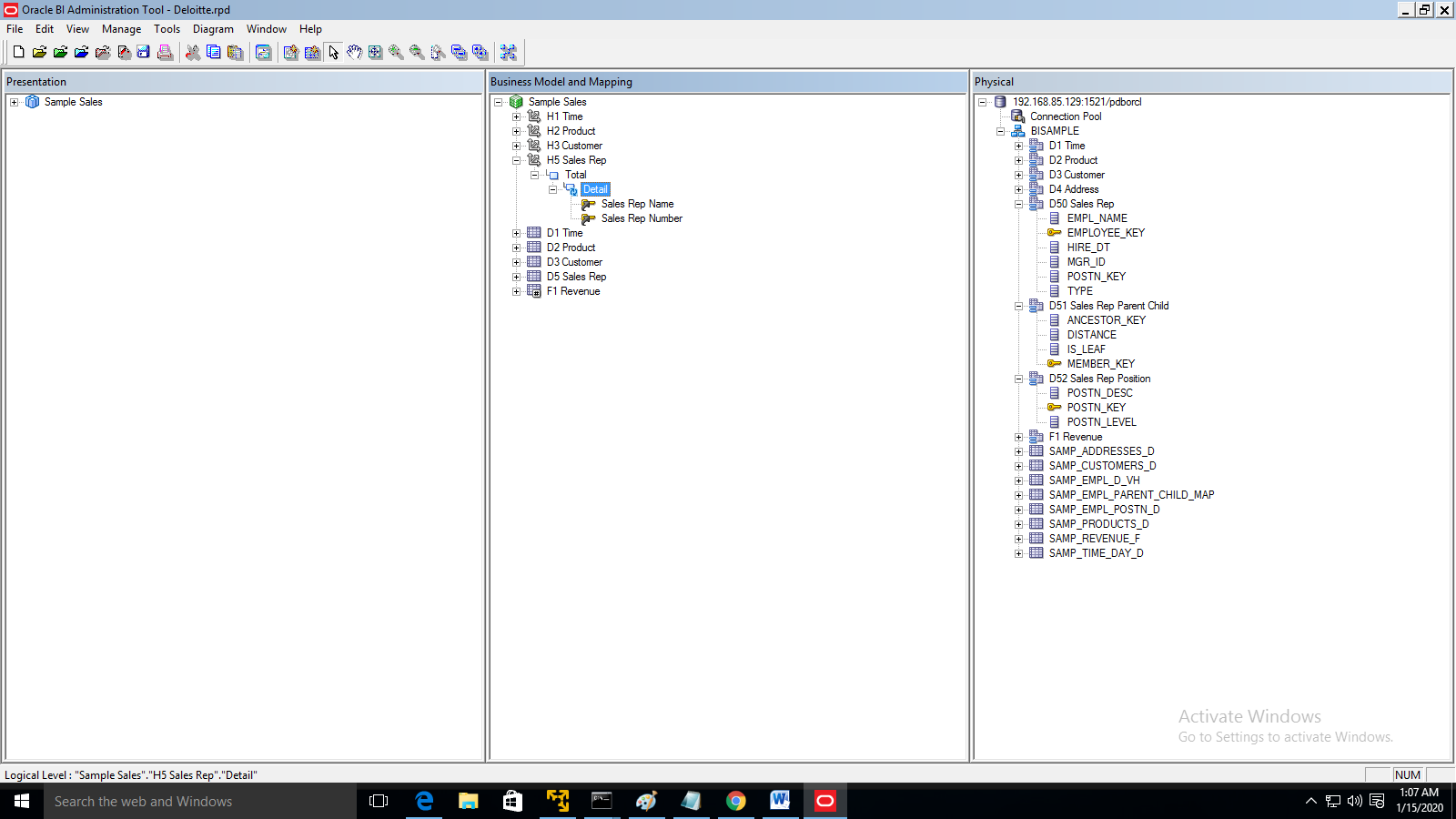
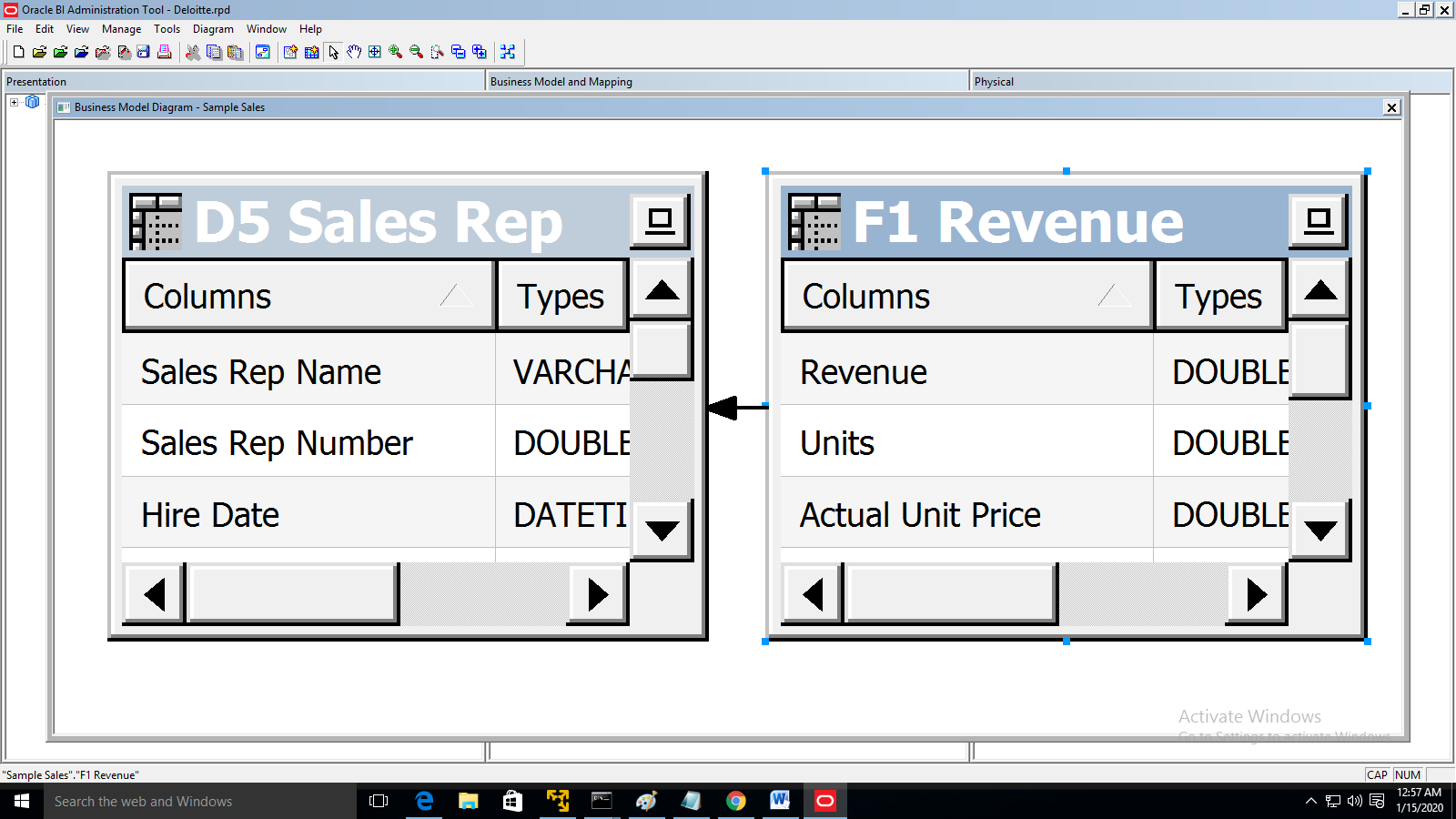
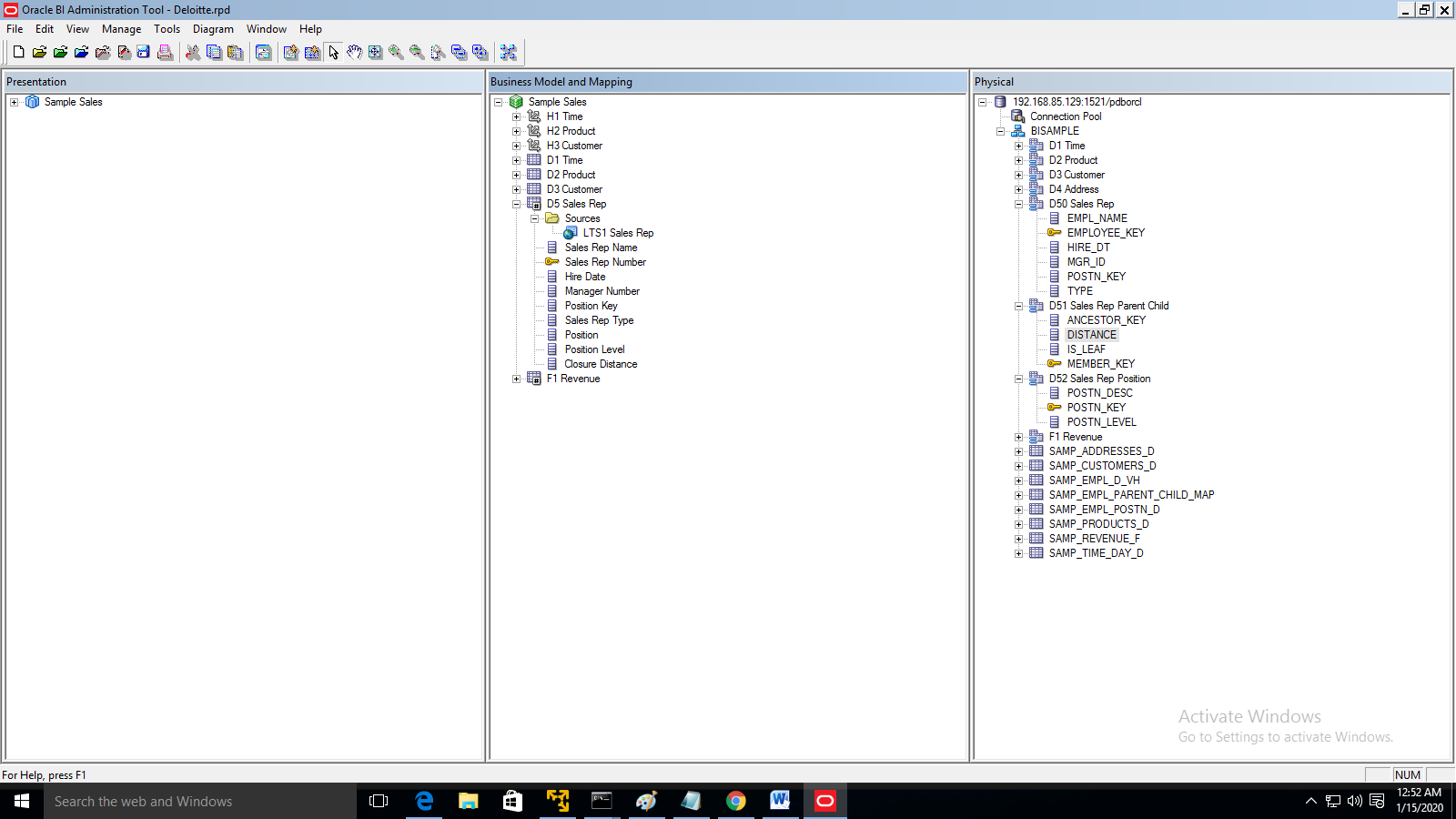
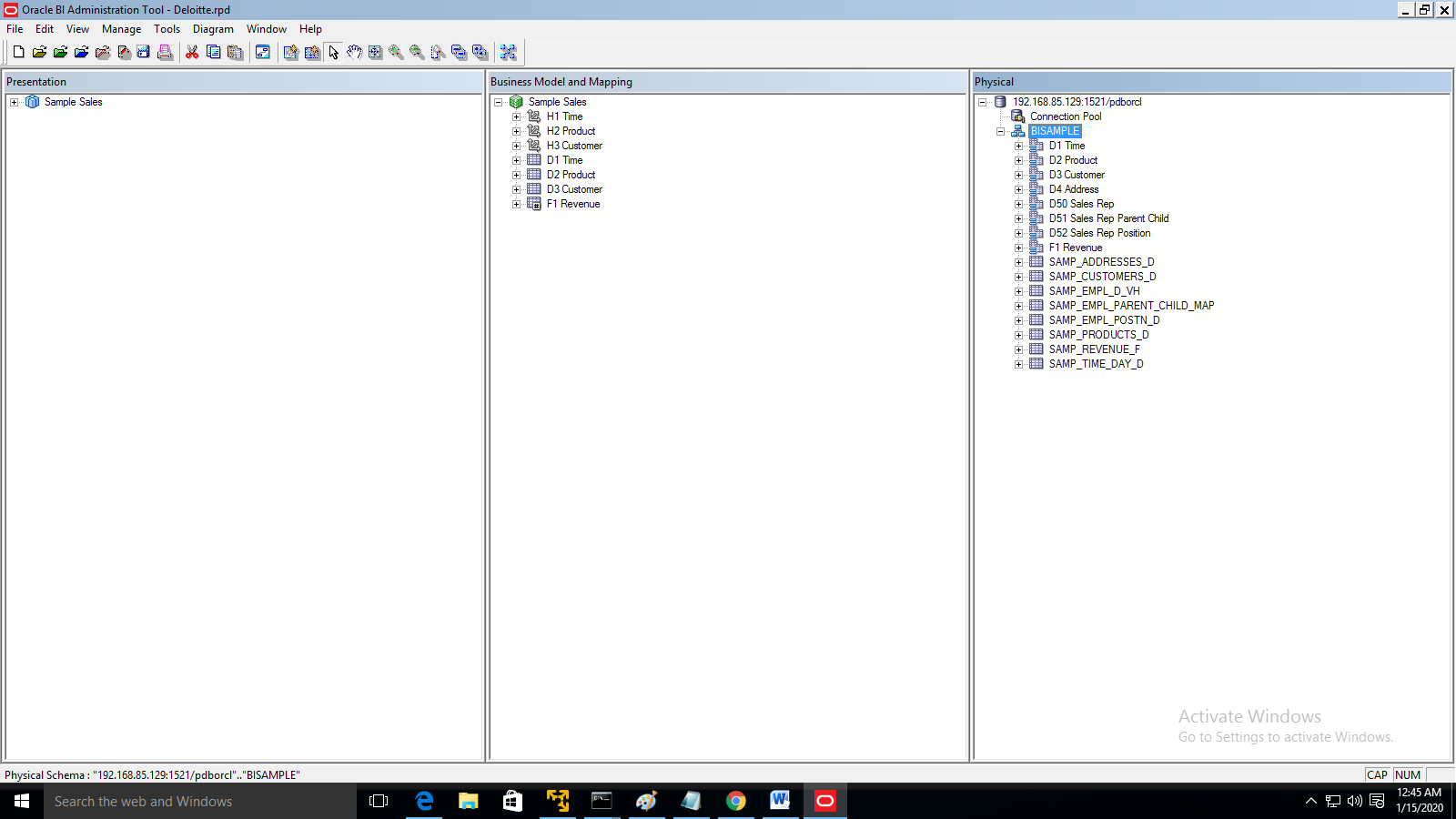
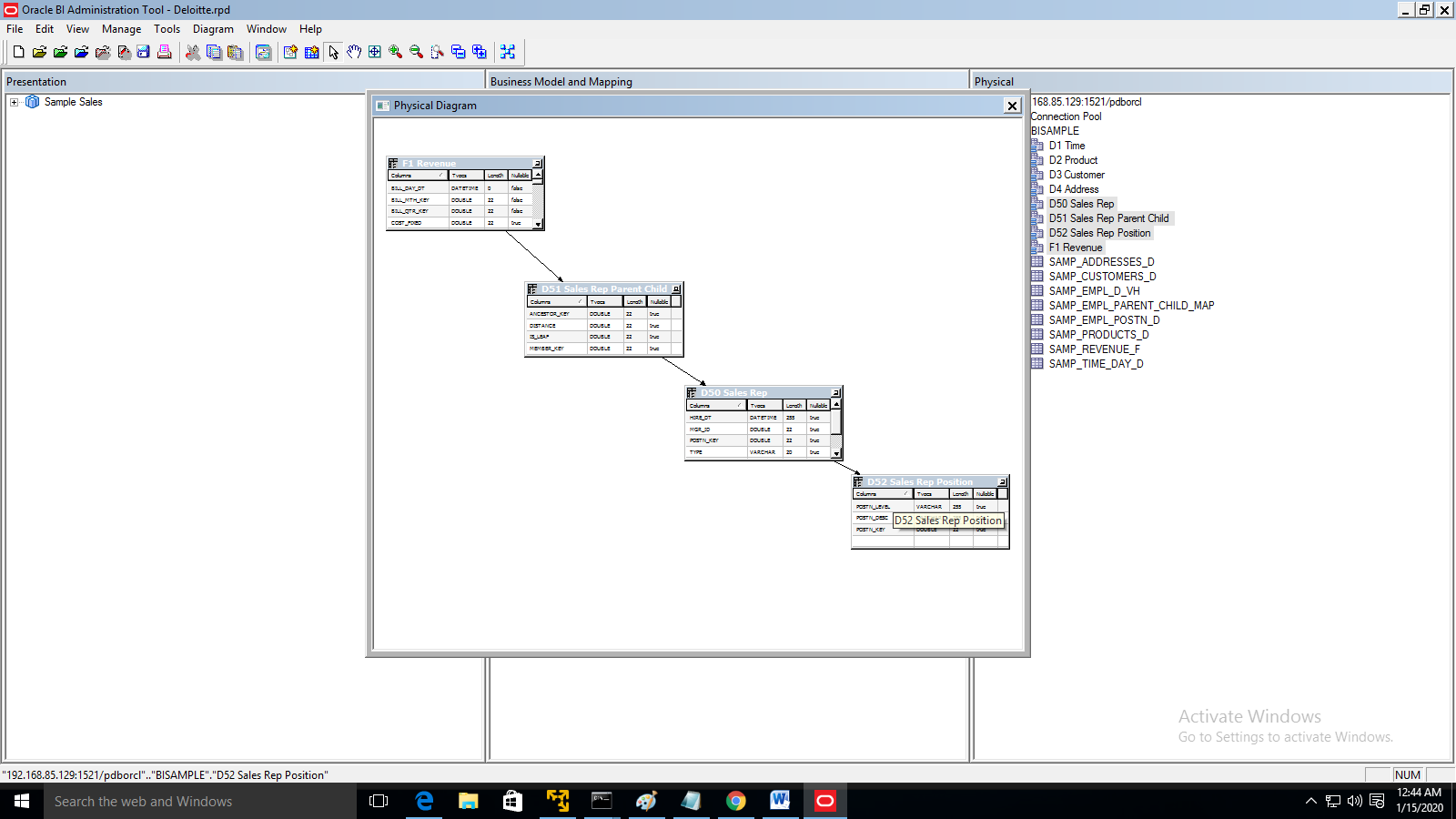
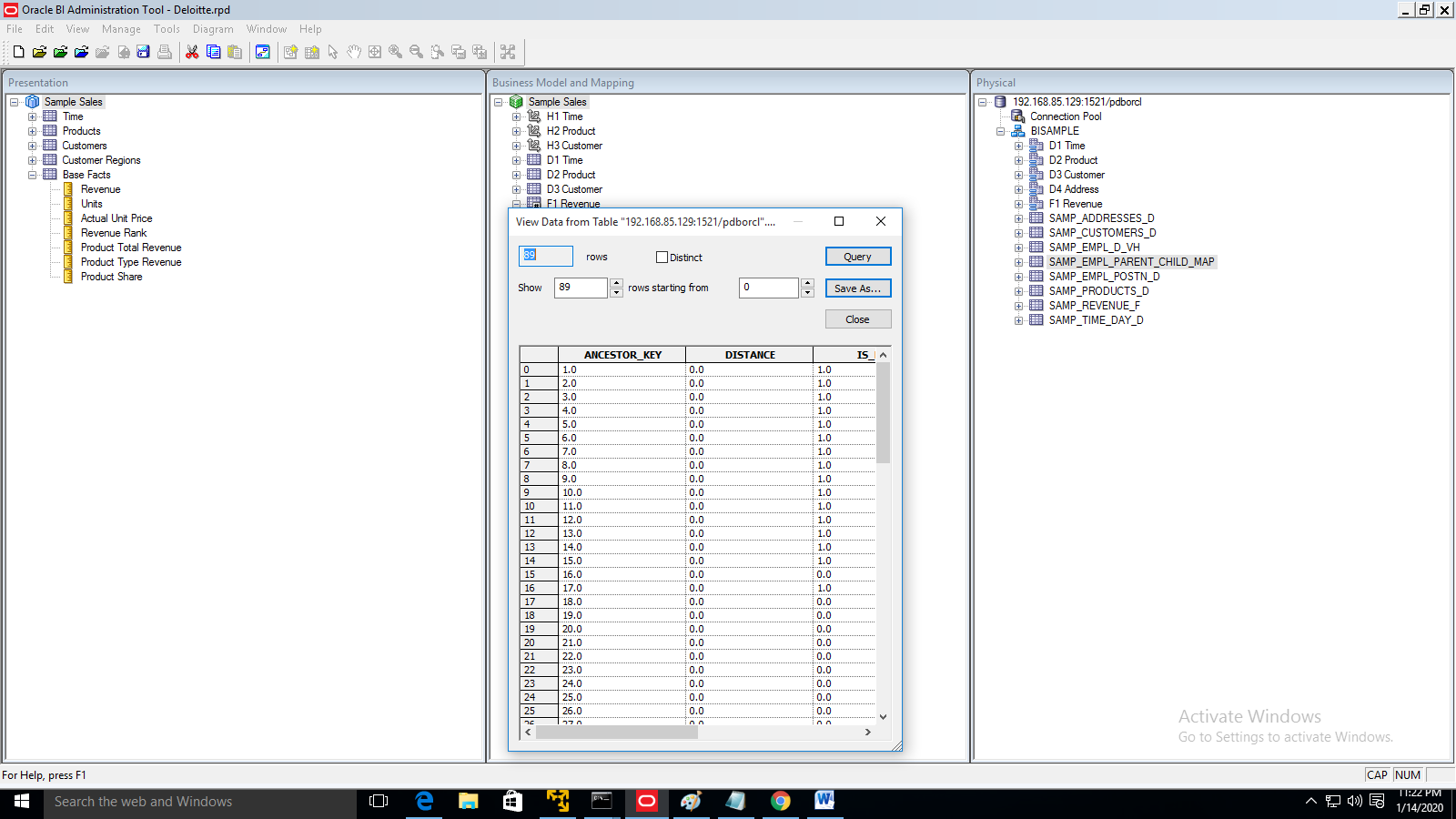
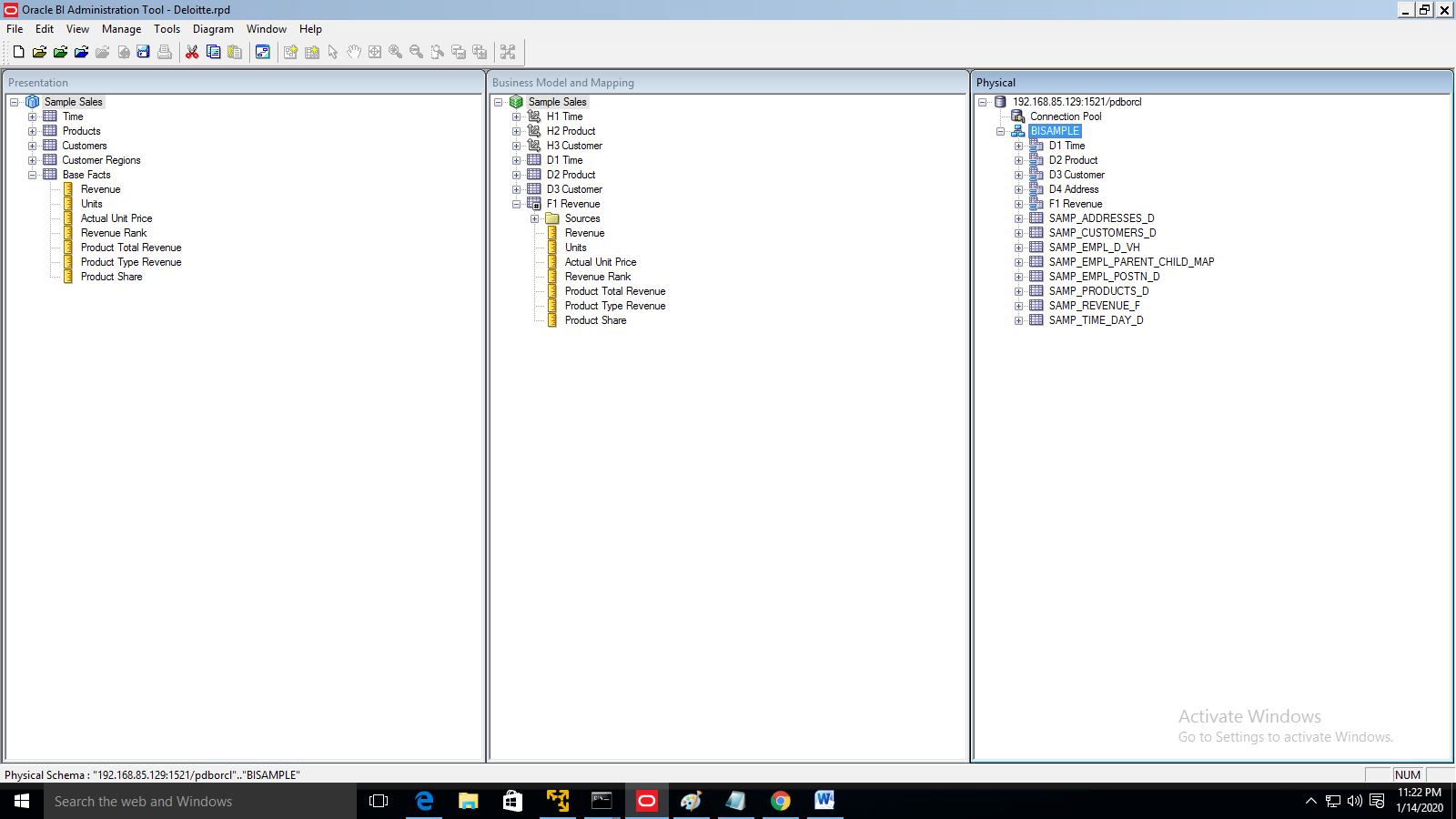
CUSTOMER



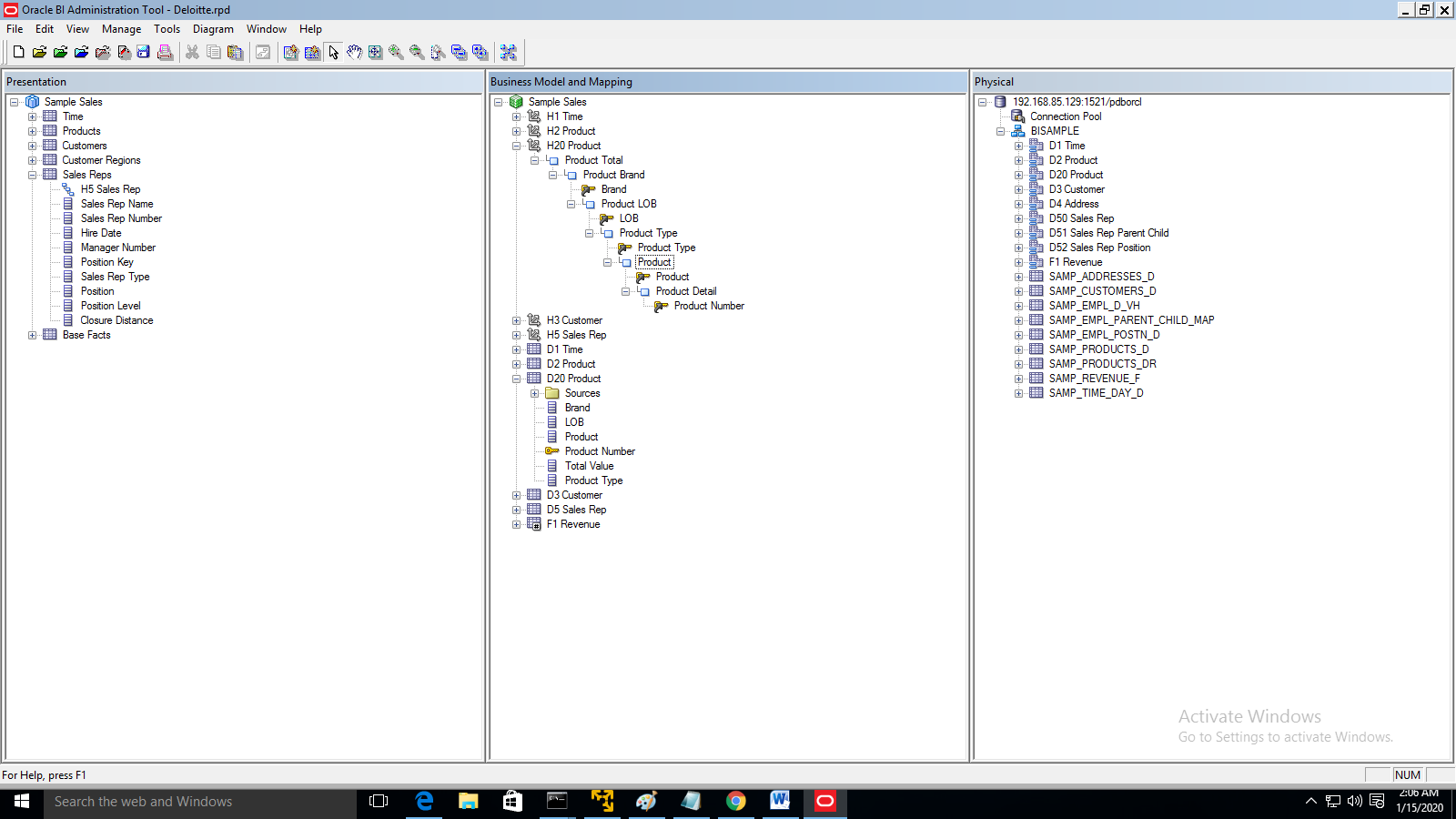
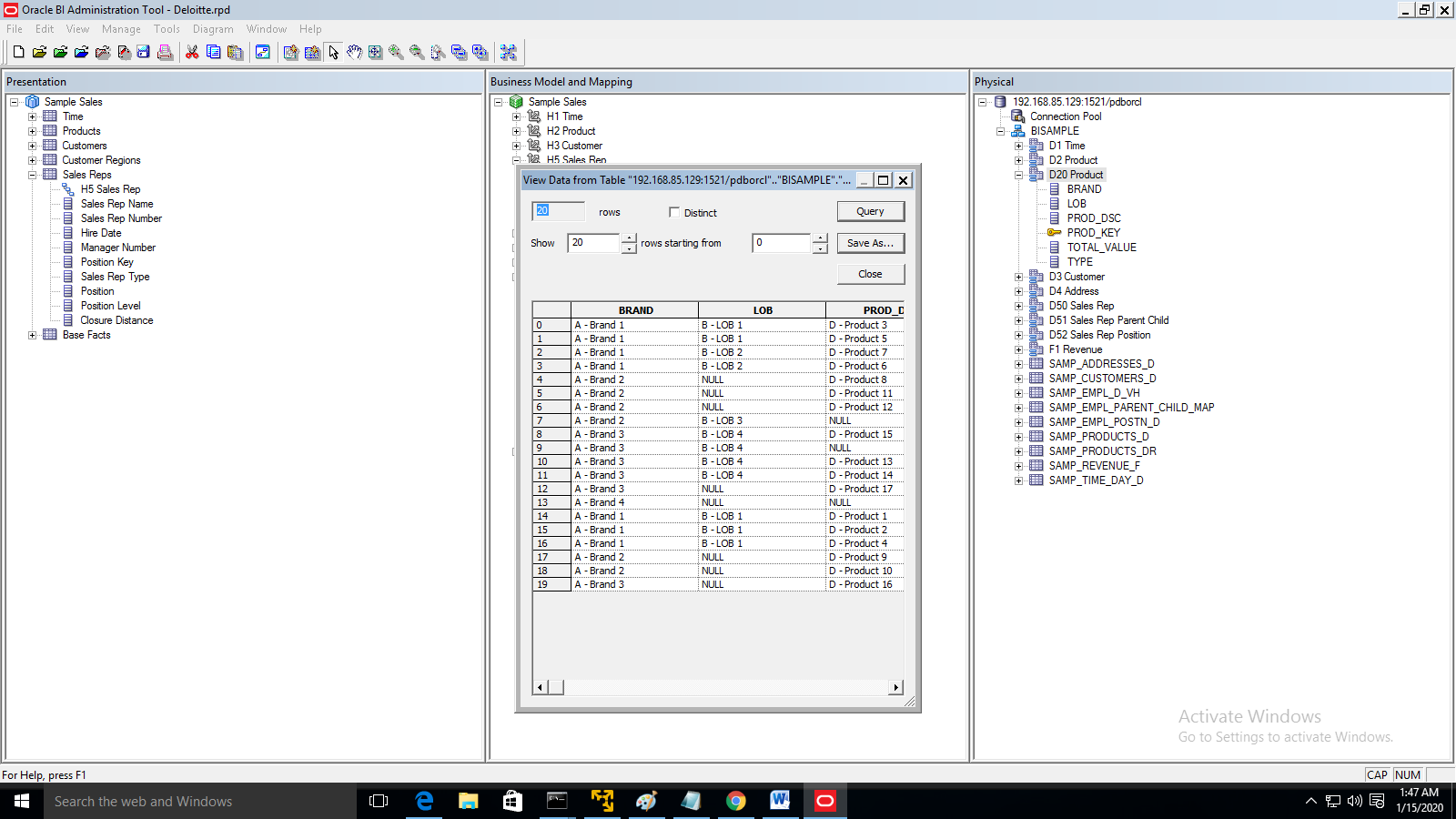
CREATING LEVEL BASED MEASURES

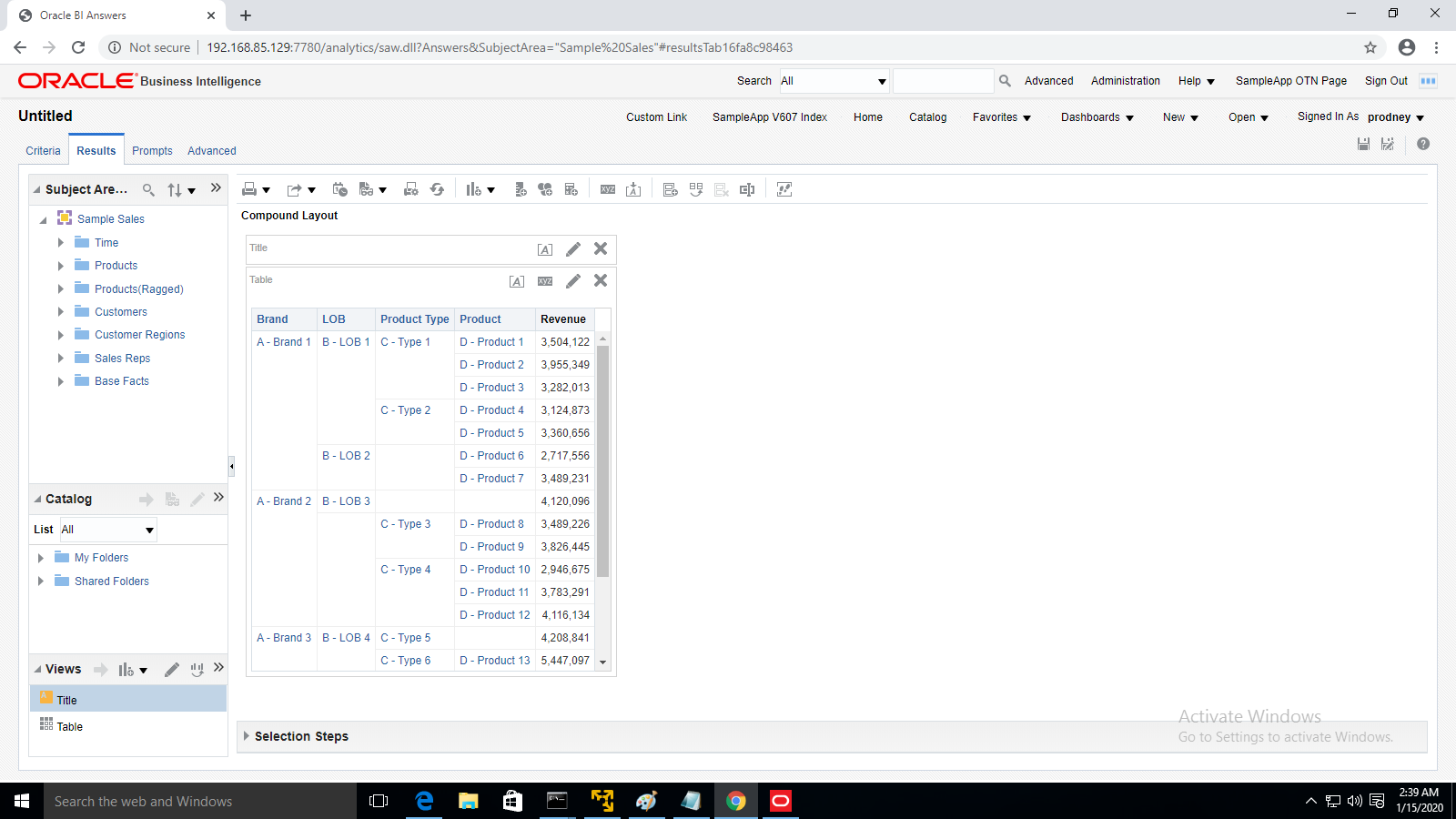
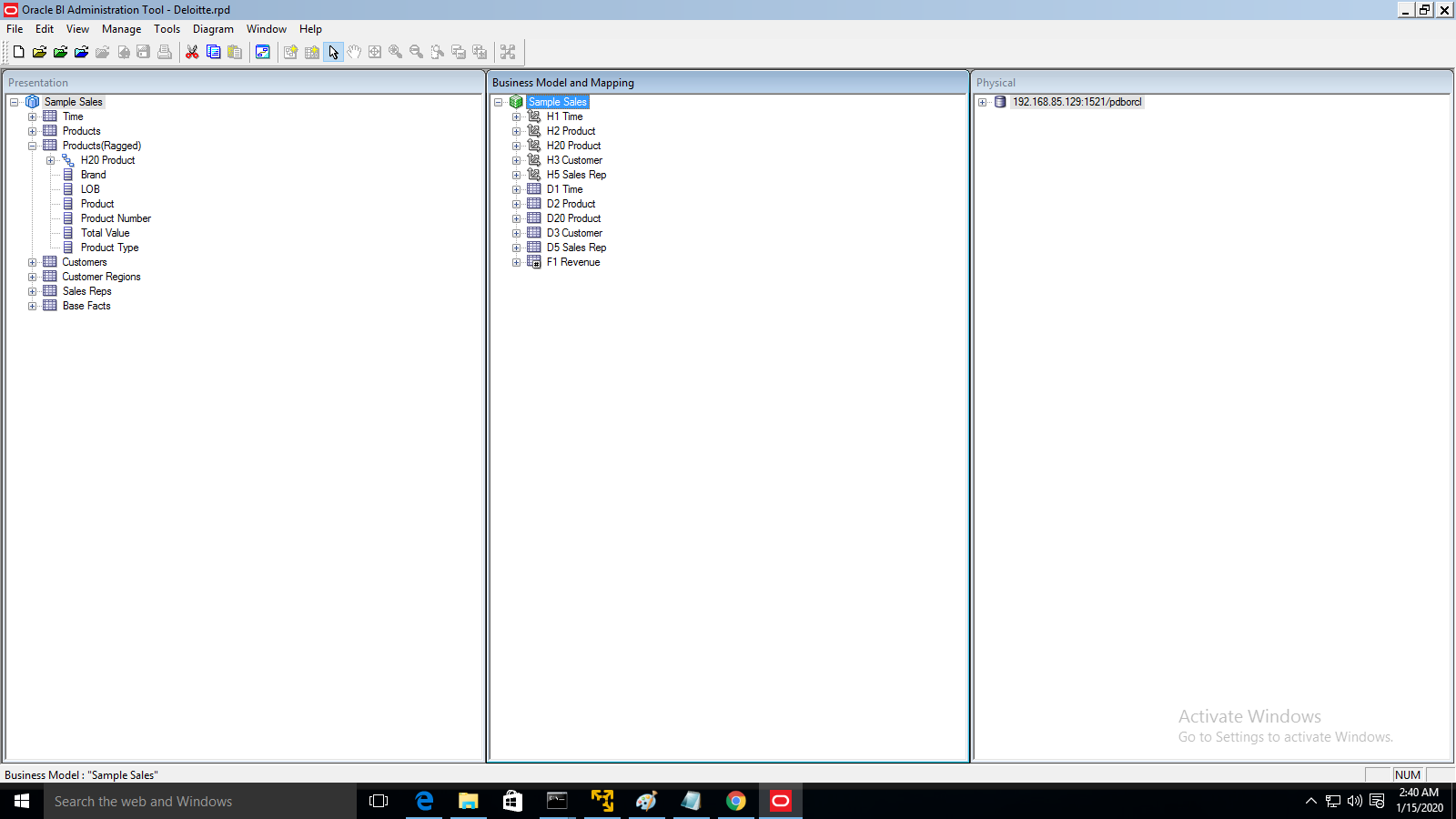


Logical Dimensions with Parent Child Hierarchies



Logical Dimensions with Ragged and Skipped-Level Hierarchies





USING AGGREGATE

