# Complex Queries, Triggers, Views, and Schema Modification

* Comparisons involving Null and Three-Valued Logic
* Nested Queries, Tuples, Set/Multiset Comparisons
  + Recommend to not nest the queries
    - Because Occam’s Razor
* Nested Queries
  + Use dot notation for clarity
* Exist and not exist evaluate to true depending on whether there is data or not.
* Use count to find total number of employees for example
* Nulls get counted too so be careful of that
* We have to set at least 2 to 3 triggers in our project. Must have event, action, and condition