Manager

Record ID

Manager

Manage Access

Reporting Access

Related Manager

Manager

Manage Access

Related Sales Rep

Sales Rep

Sales Reps

Record ID

Sales Rep

Total Manger Manage Access

Manager

Record ID	Manager	Manage Access
1	Adam	0
2	Jennifer	1

Reporting Access

Related Manager	Manager	Manage Access	Related Sales Rep	Sales Rep
1	Adam	0	3	Adam
2	Jennifer	1	4	Jennifer
3	Jennifer	1	1	John

This is a field created to pass the summary values back to the sales Reps table

Sales Reps

Record ID	Sales Rep	Total Manager Mange Access
1	John	1
2	Eric	0
3	Adam	0
4	Jennifer	1

Table: Sales Reps

Fields:

- Sales Rep = A user field
- Total Manger – Manage Access = Totals the field Manage Access from the table Manager
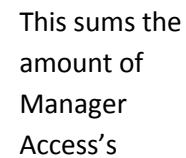
Table: Manager

Fields:

- Manager = A user field
- Manage Access = A calculation that says if the user is the manager then "1" else "0"

Table: Reporting Access

Fields:

- Manager
- Manager – Manage Access
- Related Manager = unique ID from Manager Table
- Sales Rep
- Related Sales Rep – unique ID from Sales Reps Table

This sums the amount of Manager Access's

The secret sauce is in the total Manager Manage Access field. This value c̸_____ing listed as a "1" in the manager table, then that one is duplicated across ___ re_____ests and then it totaled and added to every sales rep. Therefore, each sales ___ has a 1 or 0 based on if they were in the reporting access table which shows "who can see wh__".