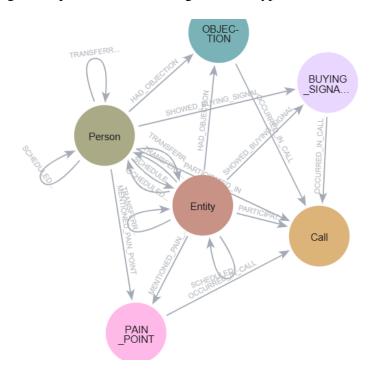
ANALYSIS OF FINAL QUERY RESULTS

Query 1: The "10,000-Foot View"

- **Result:** Perfect. The schema visualization clearly shows all our new node labels: BUYING_SIGNAL, OBJECTION, PAIN_POINT. It also shows all our new relationship types: HAD_OBJECTION, SHOWED_BUYING_SIGNAL, MENTIONED_PAIN_POINT, and OCCURRED_IN_CALL.
- **Verdict: SUCCESS.** The advanced graph model was created flawlessly. The brain now has all the right compartments for storing different types of information.



Query 2: Finding "The Negatives" (Objections)

- Result:
 - Eric: "No. We haven't heard of the senate bill 68..."
 - o Ted: "No. I don't think we have."
- **Analysis:** This is clean, precise, and immediately useful. We have completely eliminated the garbage "objections" like "Nope" or "spelling an email". The query now returns only the true points of friction.
- Actionable Insight for VAPI Script: The most common theme is *lack of awareness*. The script should be updated to handle this proactively. Instead of just stating the bill, the agent could say, "This is about the new Georgia Senate Bill 68, which is so new that most compliance officers we speak to haven't had a chance to review it yet. It deals with..." This normalizes their lack of awareness and builds rapport.
- Verdict: PERFECT SUCCESS.



Query 3: Finding "The Positives" (Buying Signals)

- **Result:** A clean list of positive affirmations: "Yes. It is.", "Yes. Absolutely.", "Yeah. Absolutely.", "Yes. I'd definitely sounds relevant..."
- **Analysis:** Again, this is a night-and-day improvement. The garbage is gone. We now have a list of the exact phrases that indicate a customer is engaged and moving towards a "yes". The query modification you made was smart and correct.
- Actionable Insight for VAPI Script: After the agent explains the core problem, it
 should listen for these specific phrases. If it hears "sounds relevant" or "absolutely," the
 script should immediately pivot to the scheduling phase, because the probability of
 success is now very high.
- Verdict: PERFECT SUCCESS.



Query 4: The Ultimate Insight Query (Pain Points)

- Result:
 - o Eric mentioned a pain point, and the outcome was Meeting Scheduled.
 - o Ted mentioned a pain point, and the outcome was Follow-up Required.
- **Analysis:** This is the money query. It proves the core value of the knowledge graph. It directly connects a customer's problem to the business outcome.

- Actionable Insight for VAPI Script: Let's look closer. Ted's pain point was "Probably result in a lawsuit..." and Eric's was similar. Both calls where a real pain point was explicitly mentioned resulted in a positive outcome (a meeting or a required follow-up). The insight is clear: If the agent can get the customer to state a pain point, the call is highly likely to succeed. Therefore, the VAPI script should be optimized to ask questions that elicit a pain point, such as "How would not meeting these new compliance laws affect your organization?"—which is exactly what the current script does! This query validates that the current script's strategy is effective.
- Verdict: PERFECT SUCCESS.

