

PIPELINE PLAN:

- Ask all questions at once
- Example:
 - What is your preference for shedding?
 - Frequent
 - Infrequent
 - Occasional
 - Regularly
 - Seasonal
 - Rank how important this choice is from 1 to 5
- Run a query using all the preferences as rules
- If not enough results are found (like <5):
 - Find the preference (ex - ShedsFrequent(B)) given the least importance
 - Drop the least important preference from the query and rerun
 - Repeat until enough results are found and take the top 5