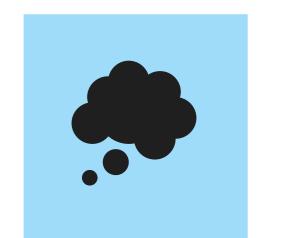
What can we imagine them saying?



"WHAT VARIABLES

ANALYZE TO GAIN

**Thinks** 

SHOULDI

MEANINGFUL

INSIGHTS?".

"TABLEAU CAN HELP US VISUALIZE COMPLEX AIR TRANSPORTATION DATA".

"I WANT TO UNDERSTAND TRENDS IN FLIGHT ROUTES AND PASSENGER TRAFFIC".

"VISUALIZATIONS WILL MAKE IT EASIER TO COMMUNICATE FINDING TO OTHERS".

ANALYSTS EXPRESS THE NEED FOR INTERACTIVE DASHBOARDS TO EXPLORE AIR TRANSPORTATION DATA.

ANALYSTS USE TABLEAU TO CREATE INTERACTIVE MAPS SHOWING FLIGHT ROUTES, HUBS, AND CONNECTIVITY.

EXPLORE DIFFERENTS DIMENSIONS OF THE DATA, LIKE BUSIEST AIRPORTS, POPULAR ROUTS,AND SEASONAL VARIATIONS.

CREATES INTERACTIVE DASHBOARDS AND VISUALIZATIONS USING TABLEAU.

THEY INTERACT WITH FILTERS AND PARAMETERS TO **ADJUST** VISUALIZATIONS REGION OR TIMEFRAMES.

BASES ON SPECIFIC

Does

What behavior have we observed? What can we imagine them doing?



Persona's name

Short summary of the persona

"HOW CAN I **EFFECTIVELY** REPRESENT THE INTRICATE AIR TRANSPORTATION NETWORK?".

"WHICH VISUALIZATION TYPES WILL BEST HIGHLIGHT THE DATA PATTERNS?".

ANALYSTS CONSIDER DATA PATTERS AND TRENDS IN GLOBAL AIR TRAVEL USING TABLEAU VISUALIZATION.

ANALYSTS FEEL EXCITED ABOUT DISCOVERING HIDDEN INSIGHTS THROUGH DATA VISUALIZATION.

EXCITED ABOUT DISCOVERING HIDDEN PATTERNS AND CONNECTIONS IN THE DATA

CONFIDENTIN USING TABLEAU'S TOOLS TO CREATE IMPACTFUL VISUALIZATIONS.

FRUSTRATED BY CHALLENGES IN DATA IN DATA CLEANING AND INTEGRATION

Feels

