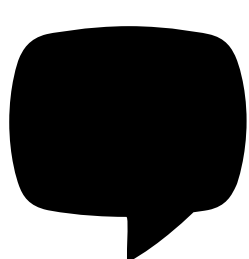


Says



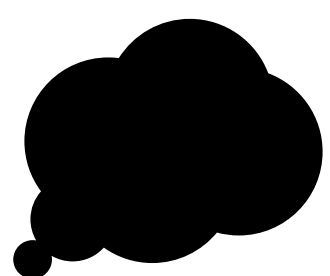
Researchers say they spent extensive time and effort compiling this dataset to benefit the industry.

Airport authorities say they require precise data on airport locations and facilities for efficient operations.

Airlines say they need accurate and up-to-date route information to optimize their flight schedules.

Airports, airlines, and researchers see a vast collection of data related to the global air transportation network.

Thinks



Airlines may think that having access to this dataset is essential for staying competitive and providing reliable services.

Airport authorities might think about how this dataset can help them attract more airlines and passengers.

Researchers may think about the potential impact of their work on improving air travel safety and efficiency.

Airport authorities utilize it to maintain and upgrade facilities, considering traffic and expansion possibilities.

UNLOCKING INSIGHTS
INTO THE GLOBAL AIR
TRANSPORTATION
NETWORK WITH
TABLEAU

Airlines and aviation professionals use the dataset to plan routes, schedule flights, and analyze market trends

Airport authorities utilize it to maintain and upgrade facilities, considering traffic and expansion possibilities

Researchers and data analysts work on updating and improving the dataset for the benefit of the global aviation community.

Researchers are likely to spend a lot of time collecting, verifying, and organizing data from various sources.

Researchers may feel a sense of accomplishment when they successfully compile and maintain the dataset.

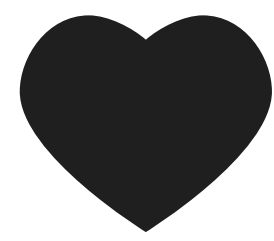
Airlines and aviation professionals may feel relieved to have a comprehensive dataset to rely on for decision-making.

Researchers may feel proud of their contribution to the aviation industry's advancement and safety.

Airports and airlines may feel relieved to have access to such a comprehensive dataset to support their operations.



Does



Feels