The Wrap Up



Busy Two Days



Demographics

Terms

Cont.

Demographics

From the Greek Word, Demogorgon

A monster from the upside down that is to be feared.



Demographics

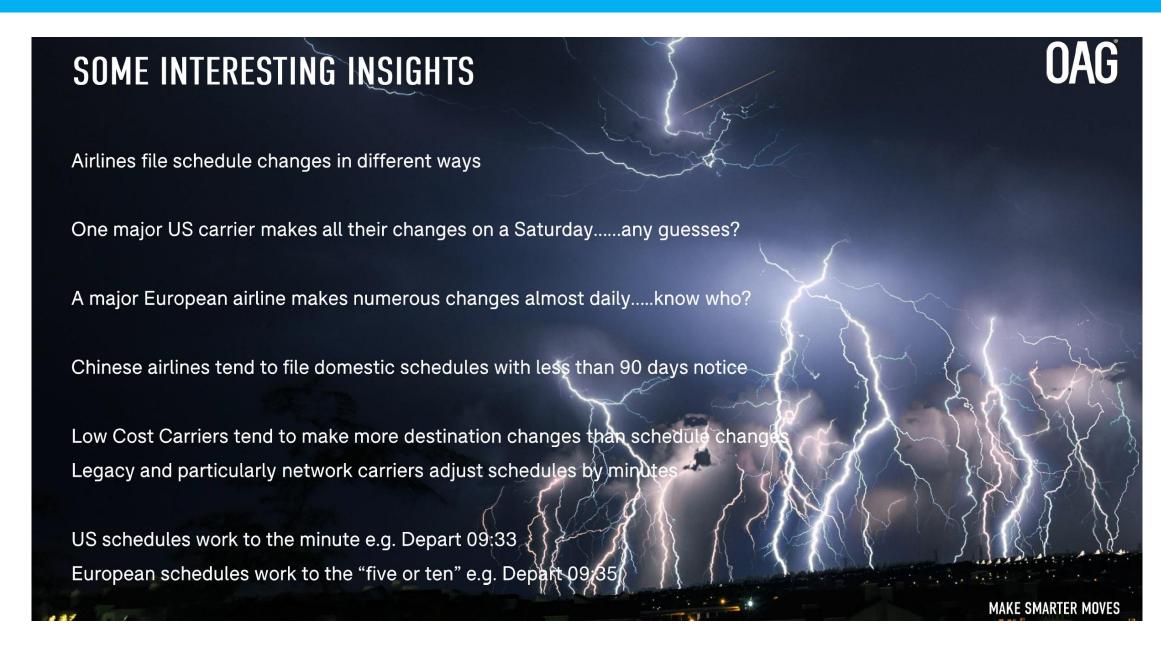
The Simpsons can teach us about Demographics

Just hear me out

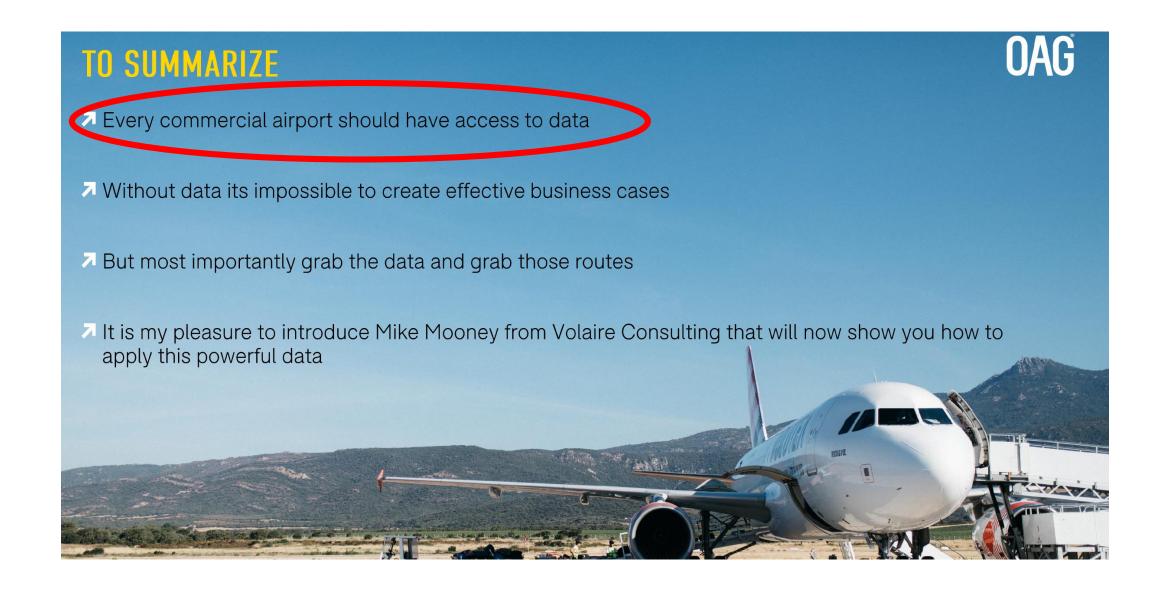


Country:	USA			
State/Province:	Unknown			
County:	Springfield County			
Founder:	Jebediah Springfield			
Founded:	c. 1649 (as Sprungfield), c. 1796 (as Springfield)			
Incorporated:	1796			
City motto:	"A noble spirit embiggens the smallest man"			
Mayor:	Joe Quimby (D)			
Area:	2,088,723 km			
Elevation:	1,582 ft (482 m)			
Population:	50,720			
Area code:	939 and 636			

Data Session: Schedule Data



Data Session: Schedule Data



Alternative Sources of Data

DATA OFFERS COMPETITIVE ADVANTAGES



Competitive Searches: When searching for your airport, travelers are also searching for airports A & B



Leakage: Nearby airport is growing YoY while yours is showing -X% decrease



Market Share: How your airport is losing market share to its competitors



Stopover: What airports are most frequently used as a stopover



Targeting: With more than 5K TLAs, there are tens of thousands of O&D combos



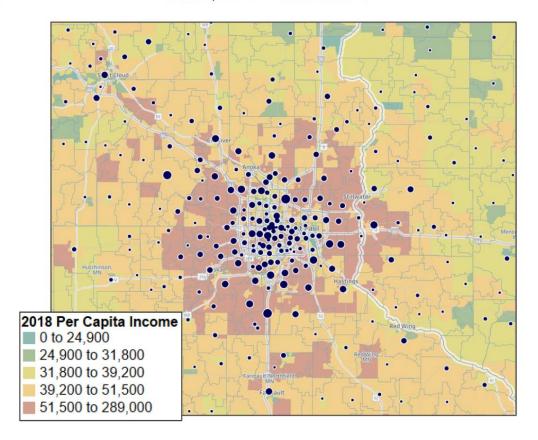
Alternative Sources of Data

Geo-locating, all visitors, by place of origin



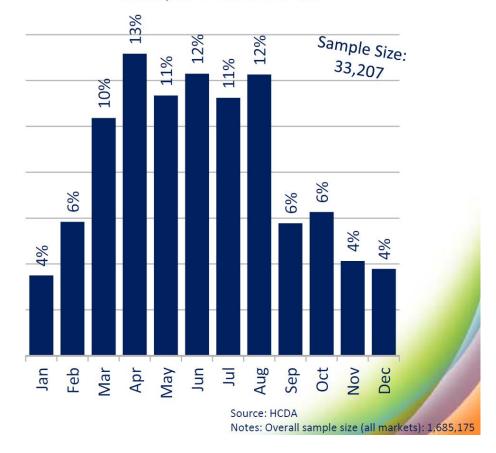
Visitation

Minneapolis-St. Paul MN-WI MSA



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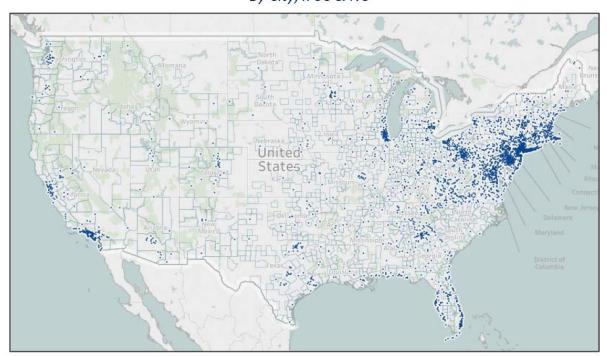
Alternative Sources of Data

2nd Property ownership



2nd Property Ownership

By City, x-SC & NC



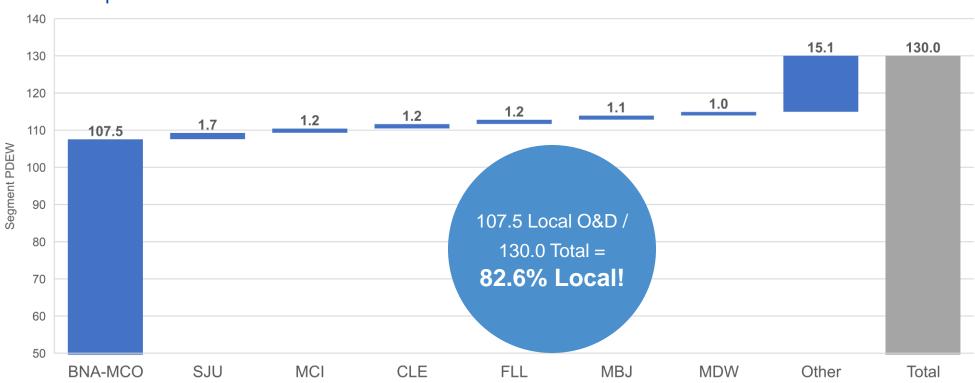
2nd Property

By State, x-SC & NC Owners



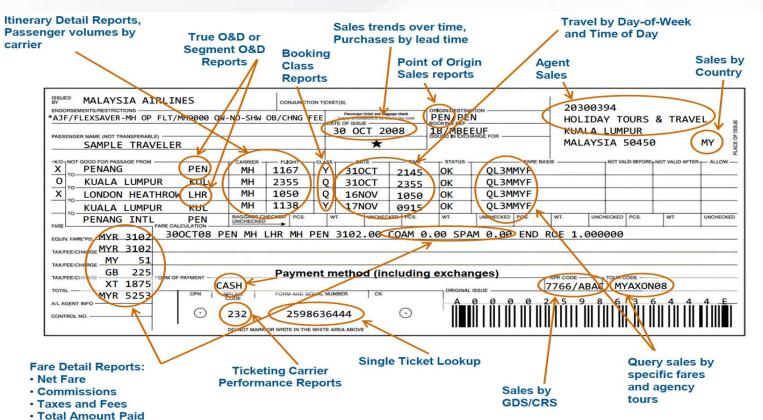
O&D Segment breakdown

 This data from the O&D segment report indicates the market is mostly local and not as dependent on flow traffic



Ticketing and Booking

What's in a ticket?





Ticketing and Booking

Summary of Booking and Ticketing Data

	MIDT	ASP	BSP	US DOT O&D
Data Contents	Bookings	Ticket Settlement	Ticket Settlement	Flown Tickets
Data Coverage	Worldwide	Non-U.S. Sales	U.S. Sales	U.S. carriers only
Direct Sales Included?	No	No	No	Yes
Data Delay	3 weeks	1 week	5 weeks	4-6 months
Travel Date Detail	Monthly	Daily	Monthly	Quarterly
Fare Category	Yes	Yes	Yes	No
Fare Detail	Estimated by fare category	Yes – masking rules apply	Yes – masking rules apply	Yes
Point of Sale?	Yes	Yes	Yes	No
O&D Detail	Yes	Yes	Yes	Yes



Cargo





QSI ANALYSIS FORECASTING

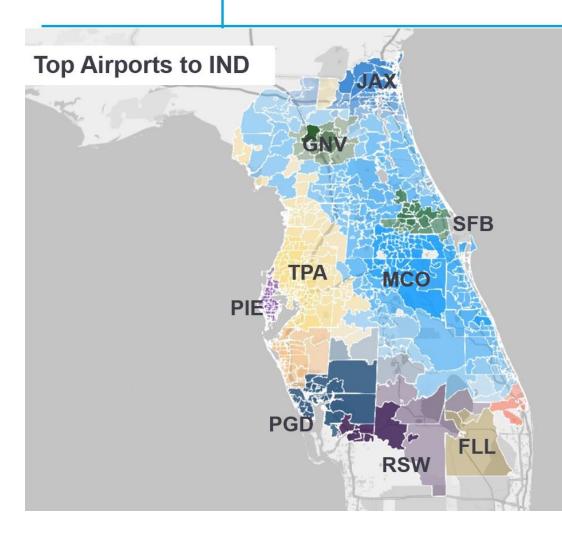
"How many passengers "How much will the will my flight carry in market be stimulated this market at these with this new service?" times?" "What percentage of "What's the nature of the overall market will I the competitive capture?" environment?"

Using QSI = Asking Questions About the Future

- Will we "steal" market share from another airline?
- Do we want to compete with that carrier?
- We will cannibalize traffic off one of our existing flights?
- If yes, is that worth it?

QSI-

USING POSTAL CODE CATCHMENT DATA FOR QSI

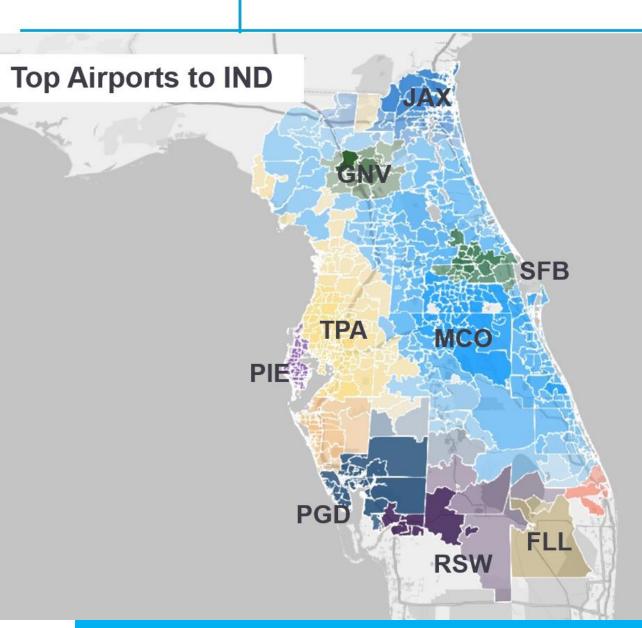


To justify new service there are two avenues to prove the market to an airline:

- Stimulation (fare, frequency)
- Share shift from a nearby airport with existing traffic.

The latter requires an analysis of your catchment and how much traffic is leaking between airports. Both of these traffic justifications represent risk for an airline in terms of determining what passengers will do. Anything that makes that analysis more rigorous and less of a guess improves your pitch.

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