

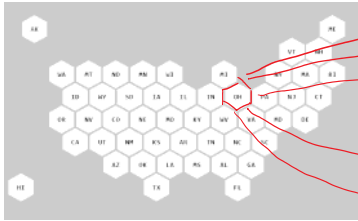
SELECT AN OUTBOUND MIGRANT PERSONA: "WHERE WILL THEY MOVE?"

PERSONA:
- NEW COLLEGE GRADS
(18-24)
- S&I/TECH JOB
SEEKERS
- FROM OHIO

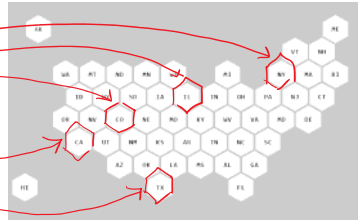
PERSONA:
- RETIRED PERSONS
(65+ years)
- WEALTHY
(MEDIAN INCOME 210)
- LOOKING TO BUY A HOUSE
- FROM NEW YORK

PERSONA:
- 25-44 y.o
JOB SEEKER
- HIGH SCHOOL ed.
- MANUFACTURING
- FROM W. VIRGINIA

MAKE YOUR OWN PERSONA
1. MOVING FOR WORK/HOUSING?
- SEARCH OR MANIFEST
- RENT OR BUY?
2. PICK ORIGIN STATE



ORIGIN



DESTINATION

- HIGHLIGHT TOP 5 OUTBOUND FLOWS FROM OHIO.
- REDUNDANTLY ENCODE RANKING W/ SATURATION OF DESTINATION TILE AND SPEED/DENSITY OF PARTICLE FLOW ALONG TRAJECTORIES.

- MINIMIZE ARC/TRAJECTORY OCCCLUSION W/ OTHER ARCS, DESTINATIONS.

- ASSIGN UNIQUE HUES TO TRAJECTORIES/PARTICLES?

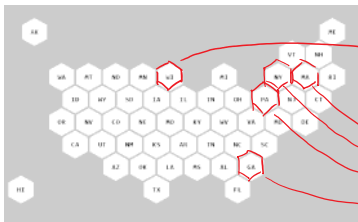
SELECT AN INBOUND MIGRANT PERSONA - "WHERE DID THEY COME FROM?"

NEW TECH EMPLOYEES IN CALIFORNIA

SNOWBIRDS IN ARIZONA

MANUFACTURING WORKERS IN MICHIGAN

1. PICK A STATE.
2. MODEL FOR WORK/HOUSING



ORIGIN



DESTINATION

SAME AS ABOVE, BUT HIGHLIGHT/RANK INBOUND FLOWS

COMPARE INBOUND/OUTBOUND MIGRATION PATTERNS

SINGLE ORIGIN



SINGLE DESTINATION

← TOGGLE FOCUS COMPARISONS OF OUTBOUND/INBOUND FLOWS

MOUSE OVER AN ORIGIN



CLICK TO SELECT UP TO 5 DESTINATIONS

