

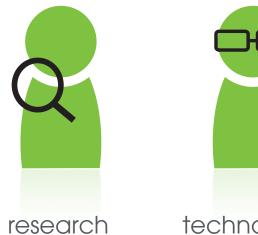
## User Insight Service Offerings Document



### Research driven innovation.

Our user research drives innovation with design thinking. When designing new concepts, we know that users don't know what they don't know. Asking them to get involved in the creative process will only give you ideas that already exist.

To create the undiscovered, we bring together the best and brightest industry experts in the areas of user research, product/market strategy, design, and technology. Housing these brilliant minds in User Insight's research driven culture drives our innovation team to ideate, collaborate, and iterate on product, service, and concept ideas. Our process allows your team to collaborate with our experts at key points to define and refine new products and concepts in a highly efficient manner.





























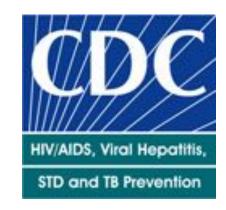














































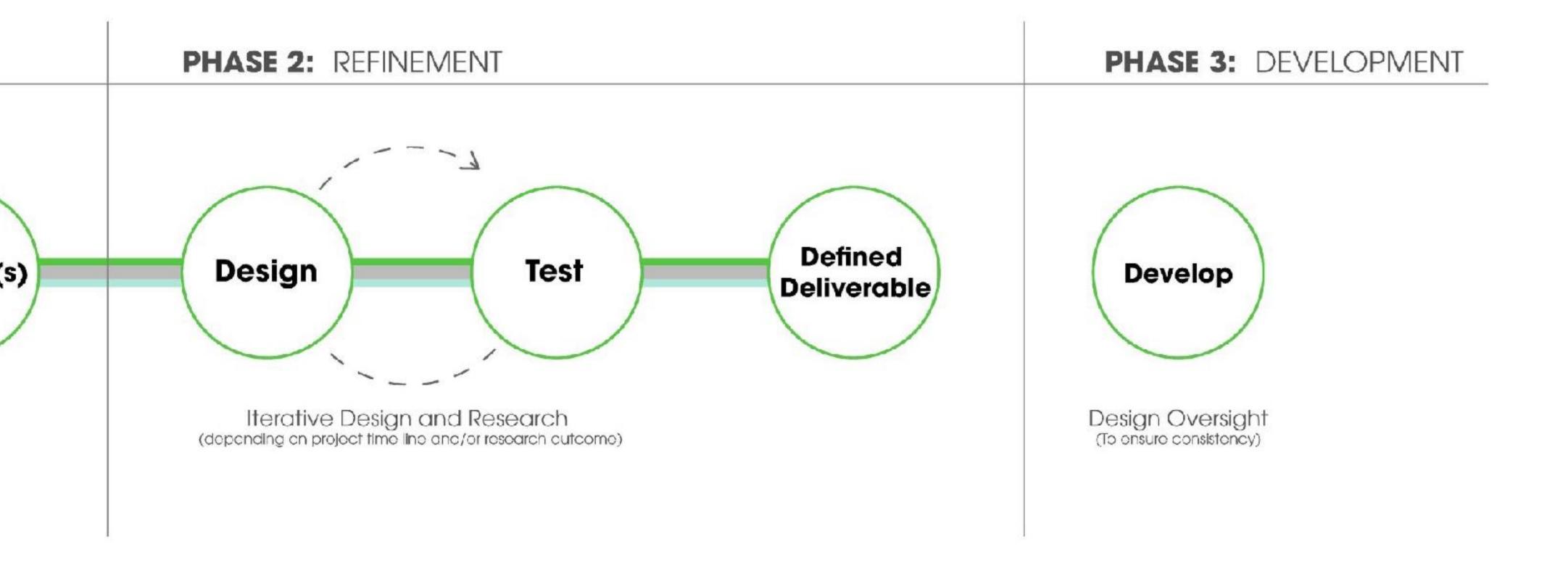








# USER RESEARCH Research with applied for rowledge Iterative Design and Research (doponding on project time line and/or research outcome)



### RESEARCH

Discovery Research



Qualitative 1-on-1 User Testing

Behavioral Research and Personas

### DESIGN

Design Sprints

UX Information Architecture

Visual Design

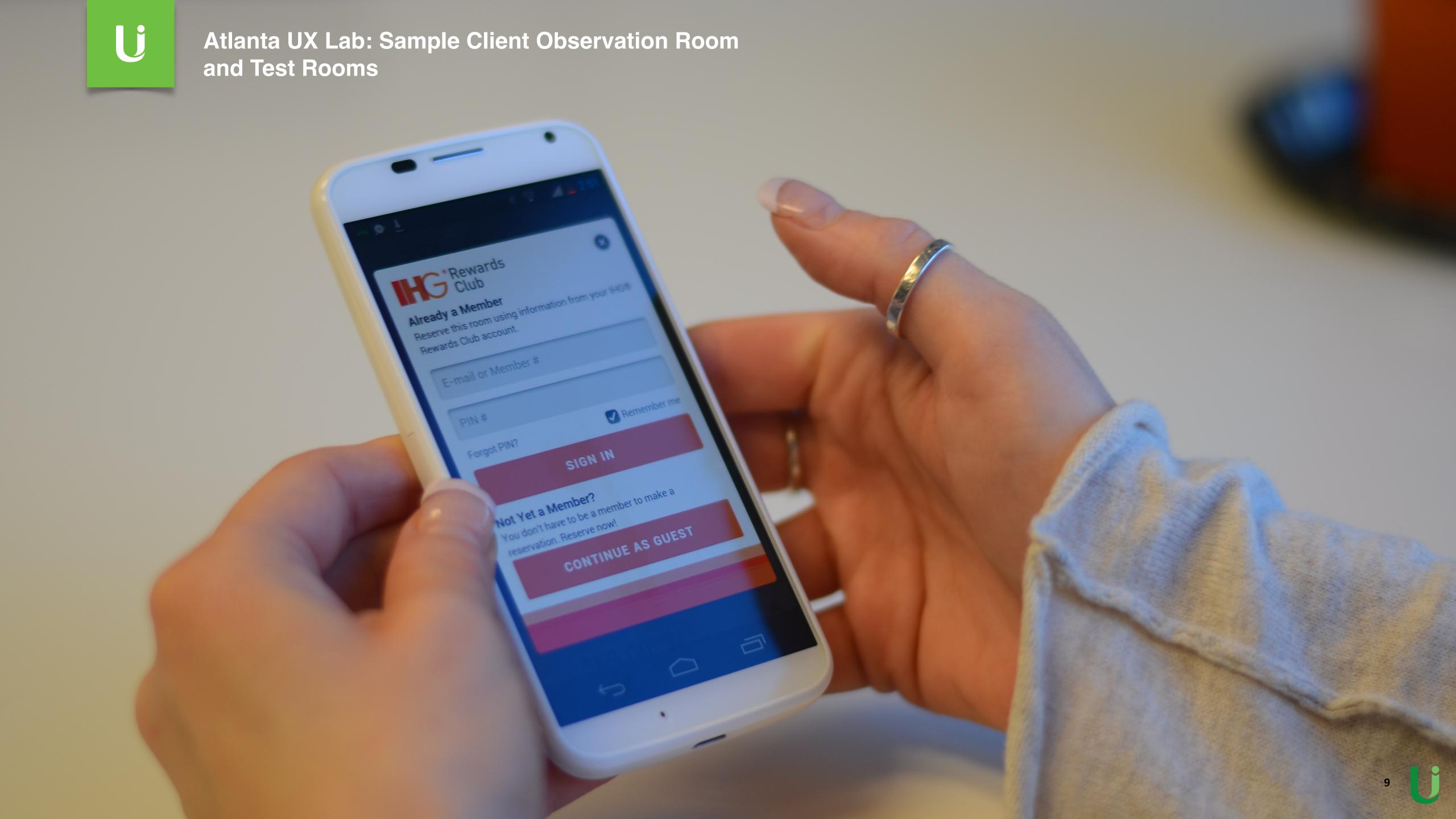
Prototyping

Applied Insights

Full service UX Research and Design retainer model











OVERTHE LAST 15 YEARS

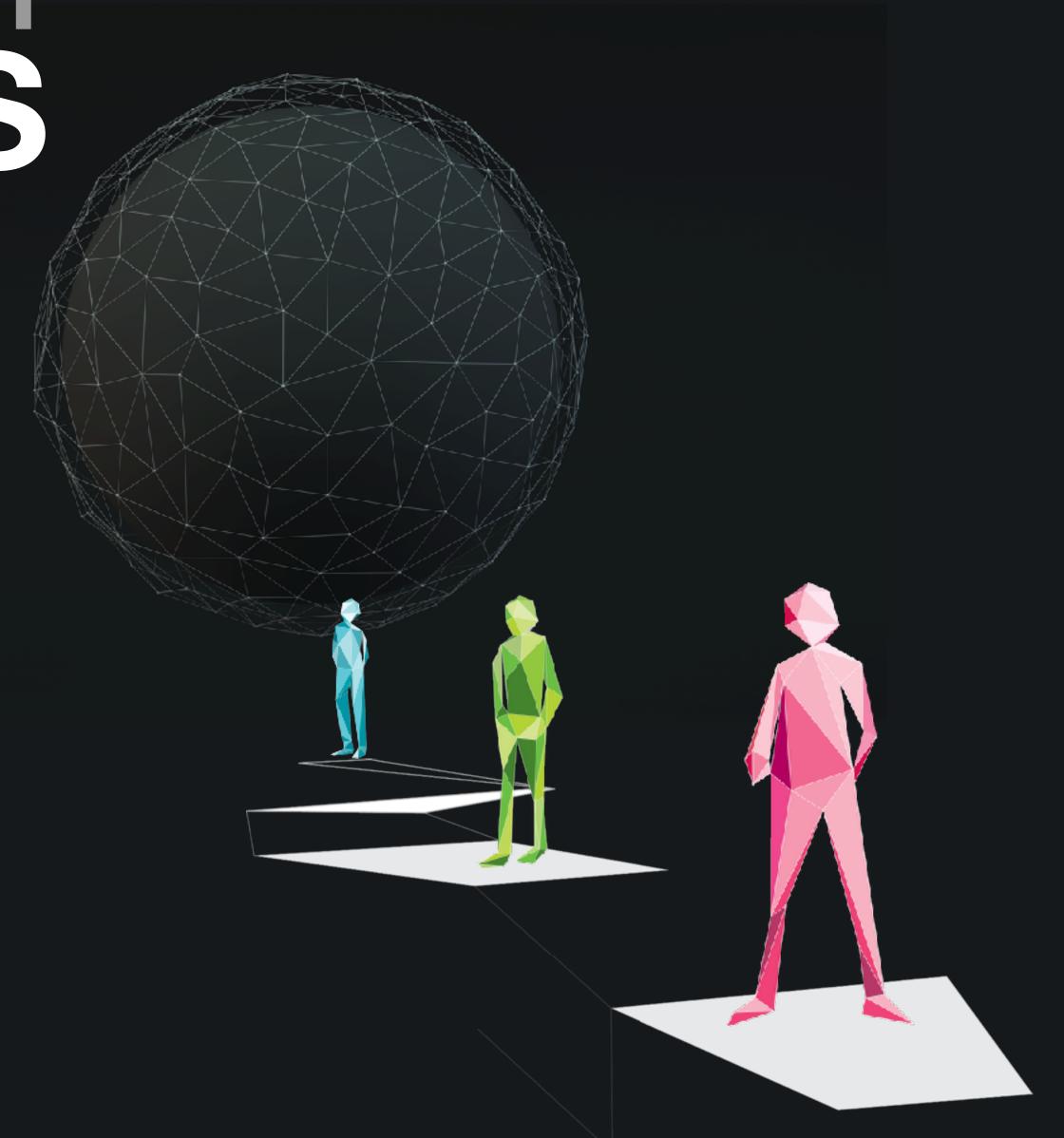
OF TALKING TO PEOPLE

we've identified patterns of behavior that continuously show up across industries, applications, and brands. We call these patterns Behavior DNA. From this behavioral archetype foundation we are able to quickly identify relevant behavior clusters and customize them for our clients.

We are able to apply these behavioral archetypes to a relevant industry or subject matter in order to leverage our knowledge about preferred user experiences.

### YOU NOT ONLY HAVE TO KNOW YOUR CUSTOMER

but understand what they want and how to communicate with them at each touchpoint throughout the customer journey.





### THE ARCHETYPES

### ASSOCIATING THESE ARCHETYPES with their most prevalent motivation

provides a common language we can utilize to build a user centered customer journey.

### thorough

NEEDS TO
CONSUME
EXHAUSTIVE
AMOUNTS OF
INFORMATION
BEFORE
MAKING A
DECISION

### decisive

QUICK
DECISION
MAKERS
BASED ON
STEADY
FLOW OF
CONSUMED
INFORMATION

### opportunist

LEVERAGES
AVAILABLE
RESOURCES TO
MAKE A
DECISION.
ULTIMATELY
TRUSTS SELF

### trusting

REACHES OUT
TO OTHERS TO
INFORM
DECISIONS.
SKEPTICAL OF
NEW METHODS

### traditional

RESISTS
CHANGE.
NEEDS
GUIDANCE
AND
ASSISTANCE.
STUBBORN













## THOROUGH KNOWLEDGE IS POWER

Takes in an exhaustive amount of information before making a decision.

Resist making important decisions without seeing the data or evidence to back it up.

TRUSTED BLOGS
REVIEWS
EXPERT FEEDBACK



## THOROUGH



## DECISIVE QUICKLY EXECUTES A PLAN

Passionate and knowledgeable on a subject, are often skeptical of the knowledge of others. This skepticism of others and brands may come across as arrogance.

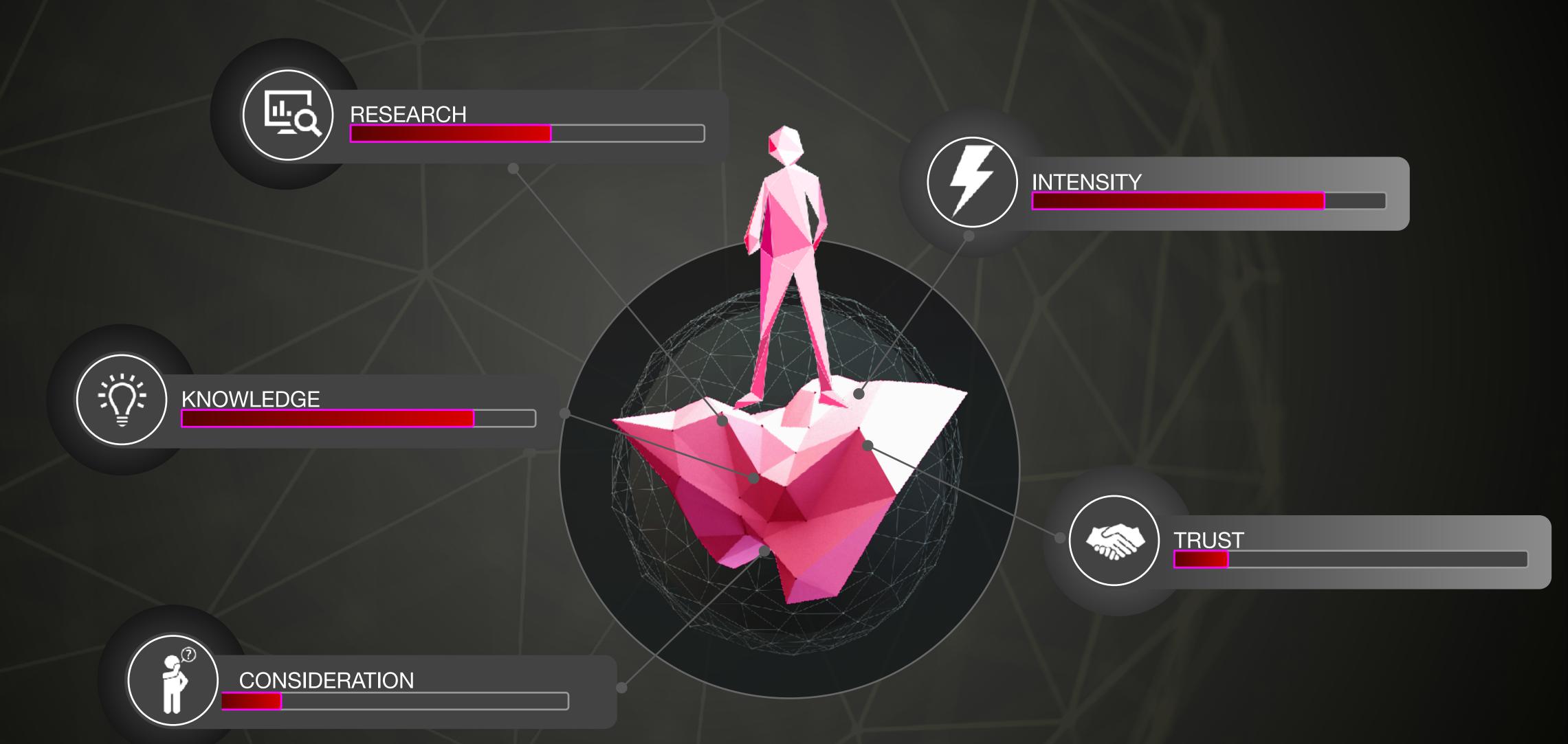
Streamline where they get their information so they can make quick, informed decisions.



EARLY ADOPTERS
AUTHORITY FIGURES
ELITIST



## DECISIVE (E)



## OPPORTUNIST PUTS OFF CHANGES

Likes to collaborate before making a decision but will ultimately trust themselves.

Easily frustrated by complicated tasks and confrontations.

Procrastinators until they have to make a decision. The decision is something that's in the way of what they really want to be doing.





### OPPORTUNIST (E)



## TRUSTING DOES THE BASICS THEMSELVES

Capable and appreciates linear formats. Not afraid to seek assistance for advanced tasks.

Being connected with and having a sense of community is important.



BRAND LOYALISTS
AVID LEARNERS
INTERESTED BUT NOT PASSIONATE



## TRUSTING



## TRADITIONAL RESISTS CHANGE

Remains stuck until help arrives.

Looks for guidance and tend to spin their wheels on their own.



STUBBORN NERVOUS, UNSURE DEFENSIVE

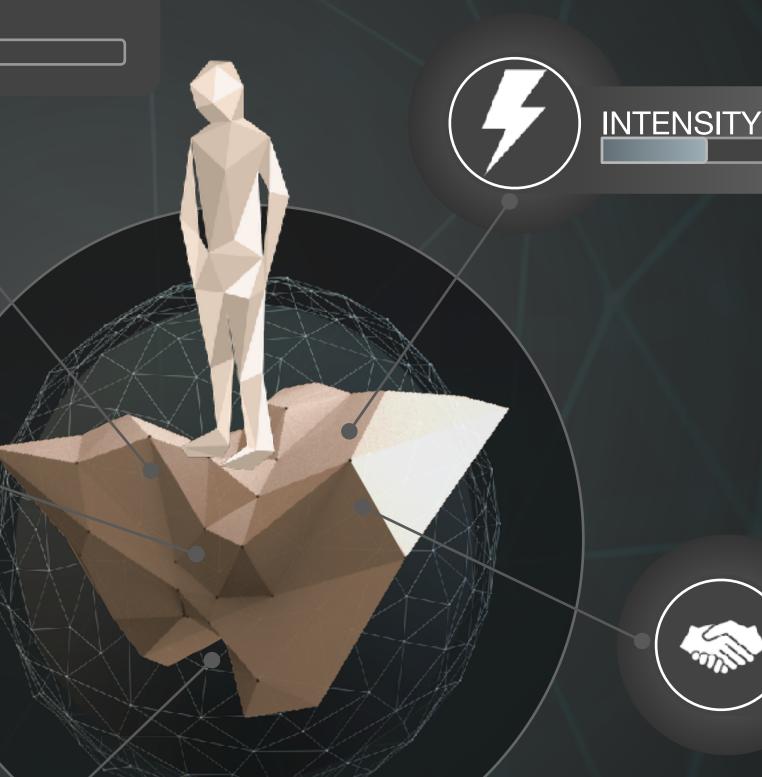


### TRADITIONAL











## DECISION BEHAVIOR LANDSCAPE

To help understand these behavior types in actionable ways, it is helpful to organize archetypes into a behavioral landscape.

In the graphic to the right we are documenting the behavioral tendencies of each archetype as they relate to self sufficiency when tasked with problem solving. We are also displaying where each archetype falls regarding their attitude towards risk.

high *CONFIDENT* 

Self Sufficiency

low *Unsure* 



### THOROUGH

value efficiency
researchers
need evidence
make calculated choices



early adopters aren't afraid to take chances have confidence will move quickly if unhappy



### TRUSTING

does the basics themselves need help with advanced tasks appreciate recommendations like step by step process



### **OPPORTUNIST**

charismatic & passionate hate details & making decisions utilize knowledgeable resources for info



conservative & dislike change unsure of ability to make decisions will wallow until help comes along

low *Cautious* 

**Attitude Towards Risk** 

high *Impulsive* 



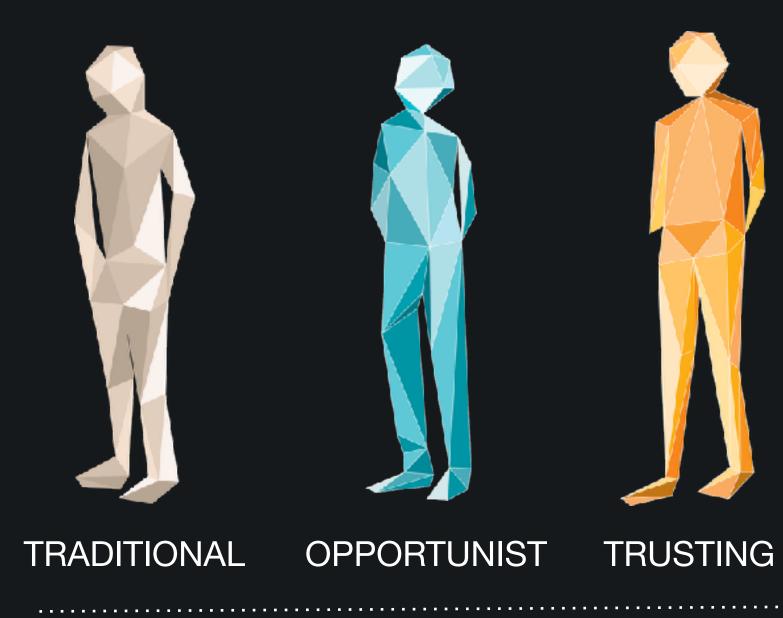
### SUPPORT

### BEHAVIORAL LANDSCAPE

This "support" focused landscape helps illustrate the different levels of assistance each cluster most often requires when performing a task.

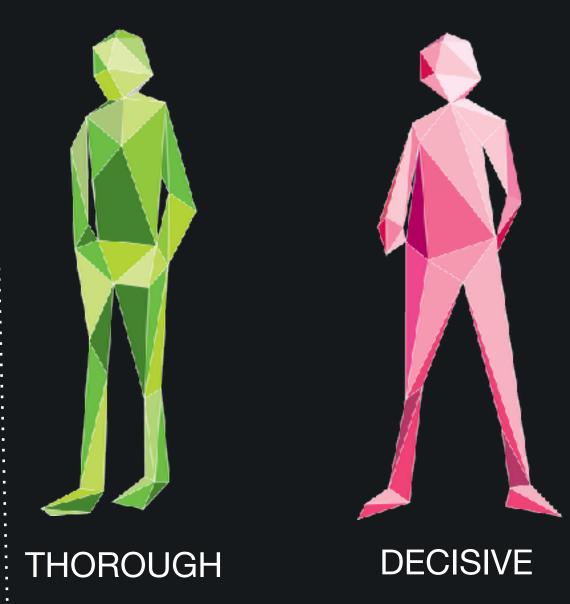
This insight can inform the best content and experience for Users:

- Chat features and FAQ's for TRADITIONAL, PASSIVE & TRUSTING behaviors
- Spec sheets and links to 3rd party resources for THOROUGH & DECISIVE behaviors





- APPRECIATE ASSISTANCE.
- WELCOMES RECOMMENDATIONS.
- EASILY OVERWHELMED BY TOO MANY OPTIONS.
- USE A SINGLE PATH.
- WILL COMPROMISE WANTS RATHER THAN LEAVE.



SELF SUPPORT

- KNOW WHAT THEY WANT.
- LIKE TO MAKE THEIR OWN CHOICE.
- EMPOWERED BY MANY CHOICES.
- EXPLORE MULTIPLE PATHS.
- WILL ABANDON IF THEY CAN'T GET WHAT THEY WANT.



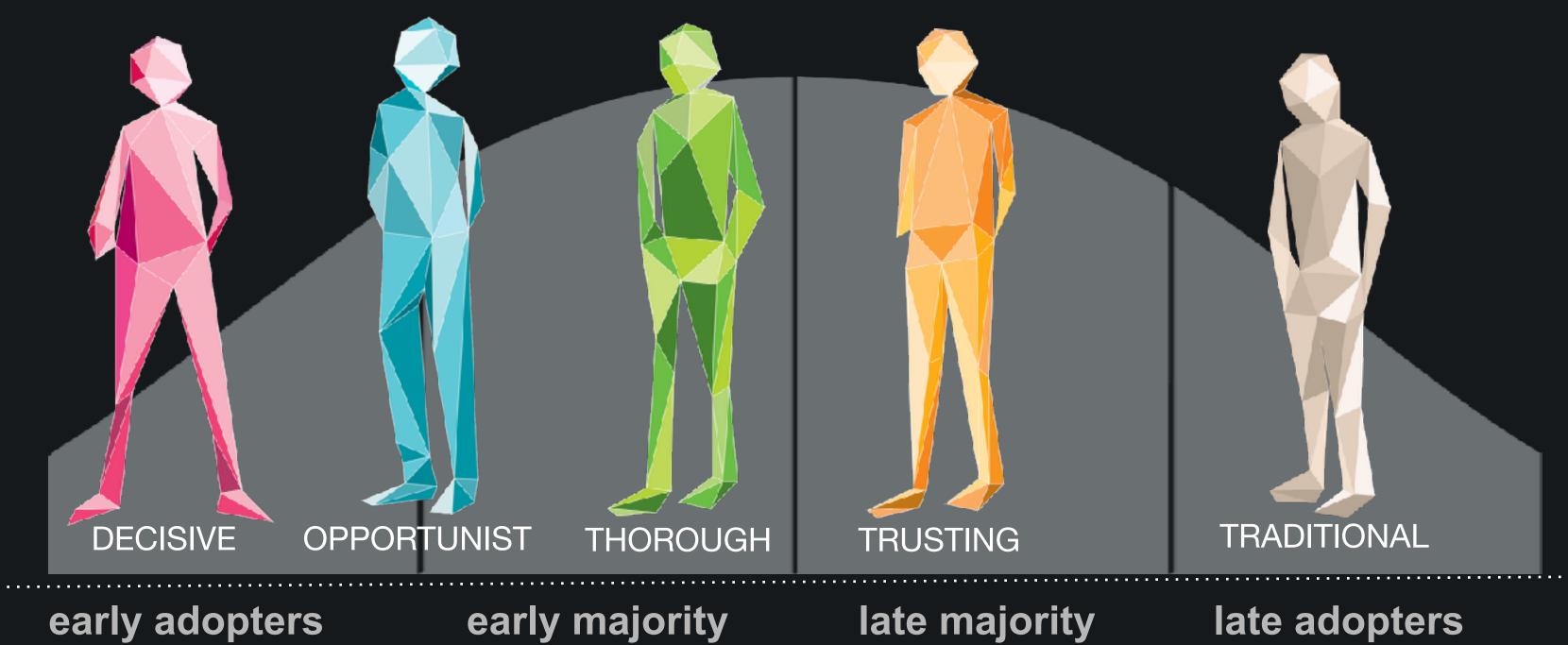
### INIOVATION

### ADOPTION LIFECYCLE

Another way to frame these behavior clusters is through the technology adoption life cycle.

While the behavioral landscape can be used to directly inform design criteria, the adoption lifecycle is more useful in understand which users are most likely to be drawn to a product.

It is also a helpful tool in determining which cluster is best suited to test your product in it's current state - anywhere from preliminary concepts, wireframes, prototypes, to a final launch.



leaders, not afraid to take on risk

always looking for new ways to improve their business

more conservative but open to new ideas that help them

appreciate the familiar, looking for tried and true methods





### Thank you.

User Insight
50 Glenlake Parkway, Suite 150, Atlanta Ga 30328
(770) 391 1099

Shaw Strothers
<a href="mailto:sstrothers@userinsight.com">sstrothers@userinsight.com</a>

Rachel Walsh <a href="mailto:rwalsh@userinsight.com">rwalsh@userinsight.com</a>