



# The Agile Research Tool Kit

Liz Casals  
VP, Consumer Insights

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# The Truth Hurts



“By improving the speed of decision making, insights functions can reduce the cost and timelines of projects when the need for urgency trumps certainty.”

*Gartner, Agile Approaches to Accelerating Insights' Research, March 2018*

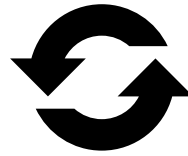
# What is agile research?

## Agile research takes many forms...



### Faster Data Collection

- Omnibus studies  
*e.g. Engine, IPSOS, etc.*
- Polling  
*e.g. Civicscience*
- DIY surveys  
*e.g. Qualtrics*
- Agile Vendors  
*e.g. Accelerant*



### Faster Research Process

- One stop platforms for design, sample sourcing, data collection, and results



### Faster Insights

- Test & Learn market testing  
*e.g. A/B website or message testing*
- Data analytics  
*e.g. analyzing large amounts of transactional data to uncover behavioral insights, etc.*

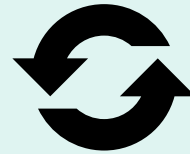
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*e.g. Engine's Digital Hive, Digsite, etc.*



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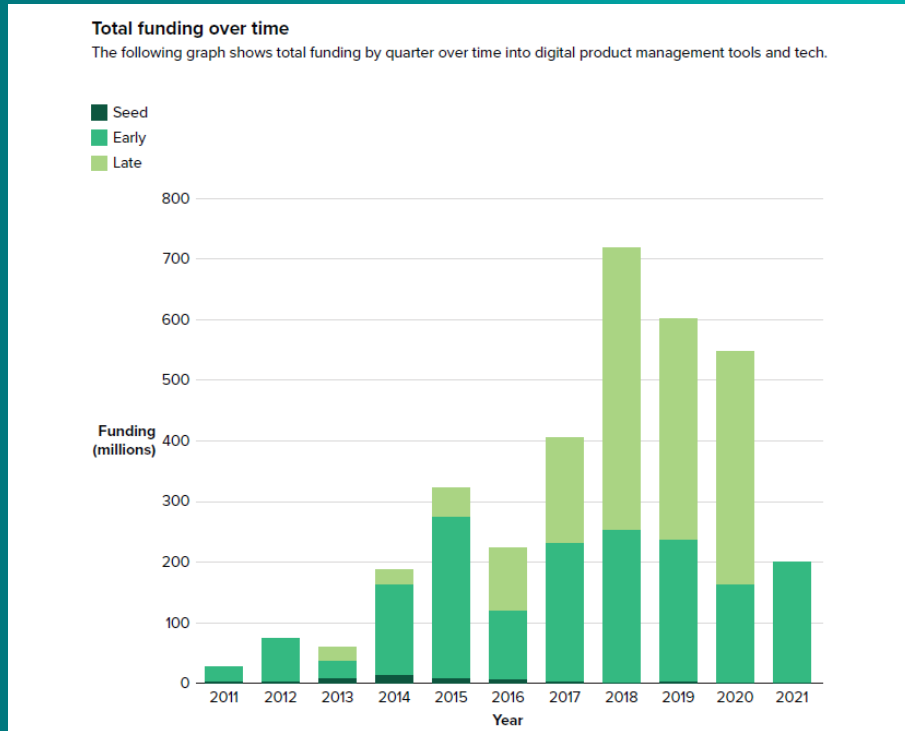
### Faster Insights

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# Agile Platforms

## An Evolving Set of Options

### VC Funding Activity in Digital Product Management Tools & Tech



Source: Forrester Research, Inc. and Venture Scanner



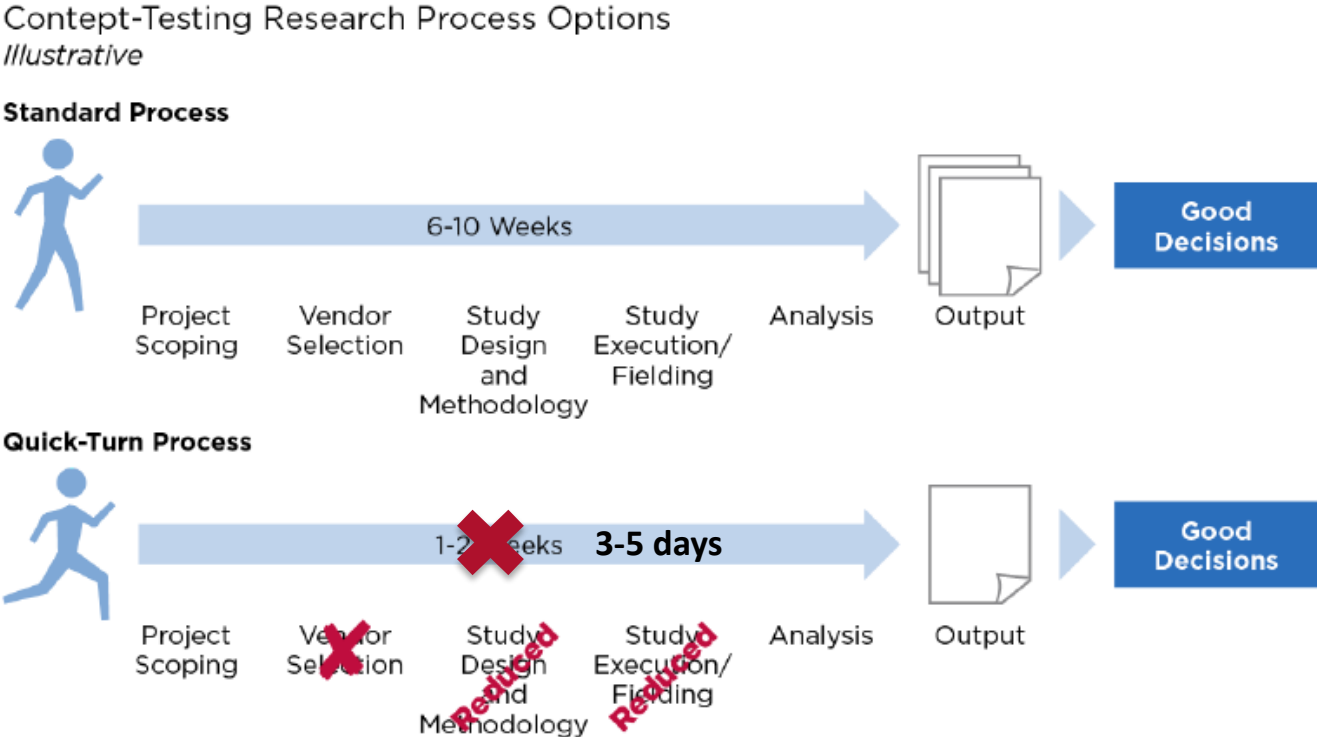
# An Agile Process

Adapting traditional research process to the agile tool kit

# Test & Learn

## Shifting from the research mind-set to experimentation

*“Experimentation is an iterative process...enabling teams to get data on a larger number of assumptions, reducing the overall risk of product development”*



Source: Eli Lilly and Company; CEB Analysis.



# How to use Agile Research Platforms...

On-demand consumer insights to support iterative design, development and optimization



- 1 *What are pain points for conducting withdrawals online?*
- 2 *Consumers who conduct online transactions*
- 3 *Screenshots or Prototypes*
- 4 *Qualitative & Quantitative methods*
- 5 *Recorded interviews or survey data/report*

### Qualitative Platform

**Why:** Empathy, exploration, ideation

**How:** Moderated/Unmoderated online interviews (5-8 consumers per test)

**What:** recorded audios available within 24 hours on online platform



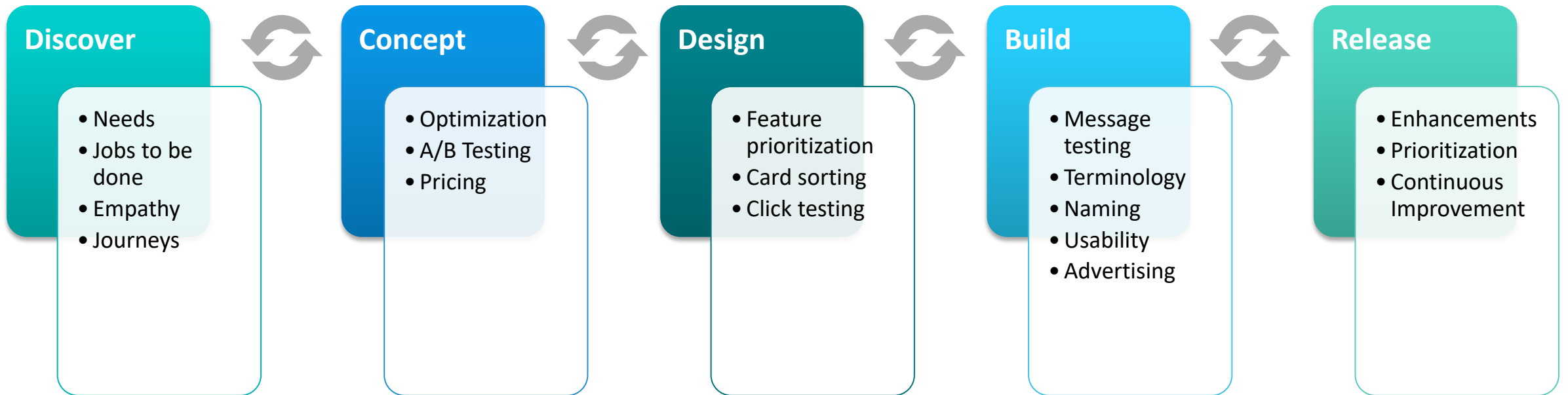
### Quantitative Platform

**Why:** Hypotheses testing, validation, measurement, sizing

**How:** Online surveys (150-300 consumers)

**What:** Simple report within 3 to 5 business days

# Examples of Out-of-the Box Testing Capabilities



Source: Feedback Loop, UserZoom, Lincoln Financial

# Use Case: New Product Concept Testing

Supporting iterative test and learn approach to product concept development

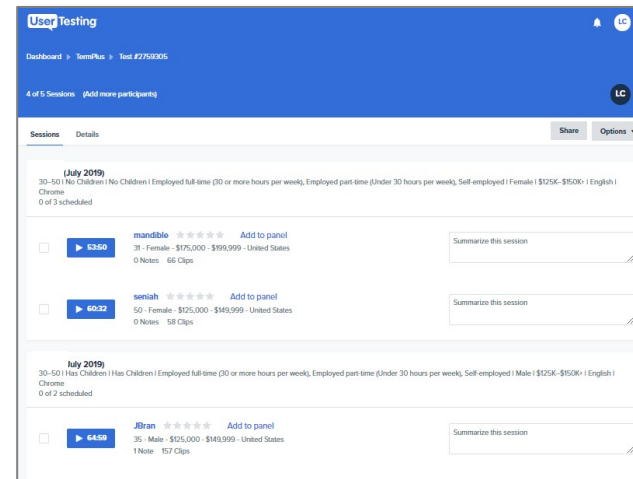
1 *Test concept with respondents in the target audience*

2 *Recordings available to project team within a few hours on an online platform*

3 *Incorporate feedback and test again!*

Qualitative Testing

1-2 days  
Moderated  
recorded sessions

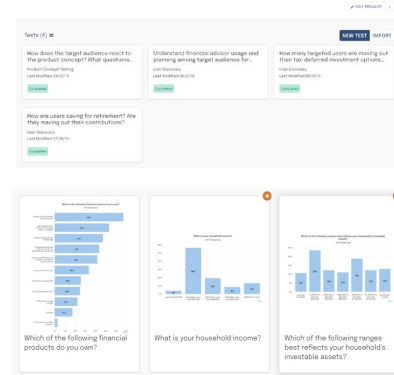


# Use Case: Market Assessment

Provide decision-support by right-sizing method and investment

Quantitative Testing

2-3 Days  
Short survey to 200-300 targeted consumers & advisors



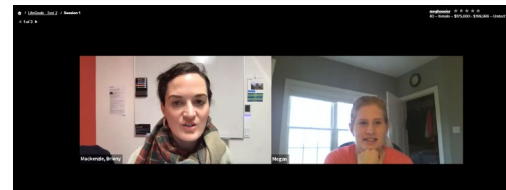
4 tests conducted over 1 month

- **Incidence Test**  
*How many consumers are maxing out their retirement contributions?*
- **Refine Target Audience Definition**  
*How many targeted users are maxing out their tax-deferred investment options?*
- **Evaluate Concept with Target Audience**  
*How does the target audience react to the product concept?*
- **Assess Go-to-Market Opportunity**  
*Does the target audience use financial advisors?*

Hybrid Methods

In-Depth Focused Cost-efficient

Concept Validation

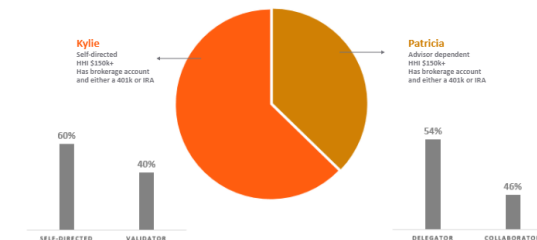


13 Moderated 60-min Interviews  
*Validate concept with target consumers*

Market Size Validation

Online Survey w/500 target consumers  
*Validate market size for business case*

Market Sizing



# The Best of Both Worlds

Bringing together best practices of agile research to drive more efficient research programs



# Agile Best Practices



Do

## **Simplify, simplify, simplify**

Not just the questions and language used, but the objectives as well

## **Establish standards**

Leverage consistent/standardized questions to build out normative data

## **Test & Learn**

Think about your research plan in steps where you learn something before moving to the next step

## **Iterate**

Plan to conduct multiple quick tests

## **Use early and often through development process**

When directional input can shape thinking and options to be considered



Don't

## **Use complex question design and methods**

The longer/more complex the survey, the more errors/problems with execution

## **Fully customize a survey**

Most of the functionality of a full survey tool is not available.

## **Tackle too many research objectives in one test**

Longer surveys and tests make it difficult to consume the insights quickly

## **Try to do too much in one test**

Market sizing, concept testing, etc.

## **Try to justify significant business investments or decisions**

Know how the research will be used, there is still a time and place for larger investments in confidence & rigor

# Questions?

**Liz Casals**  
Lincoln Financial  
VP, Consumer Insights  
[liz.casals@lfg.com](mailto:liz.casals@lfg.com)