

The Right Way to Select Marketing & Customer Experience Technology

Tony Byrne – October, 2020

Digital Leadership Forum Online Edition 2020

Part 1: Background

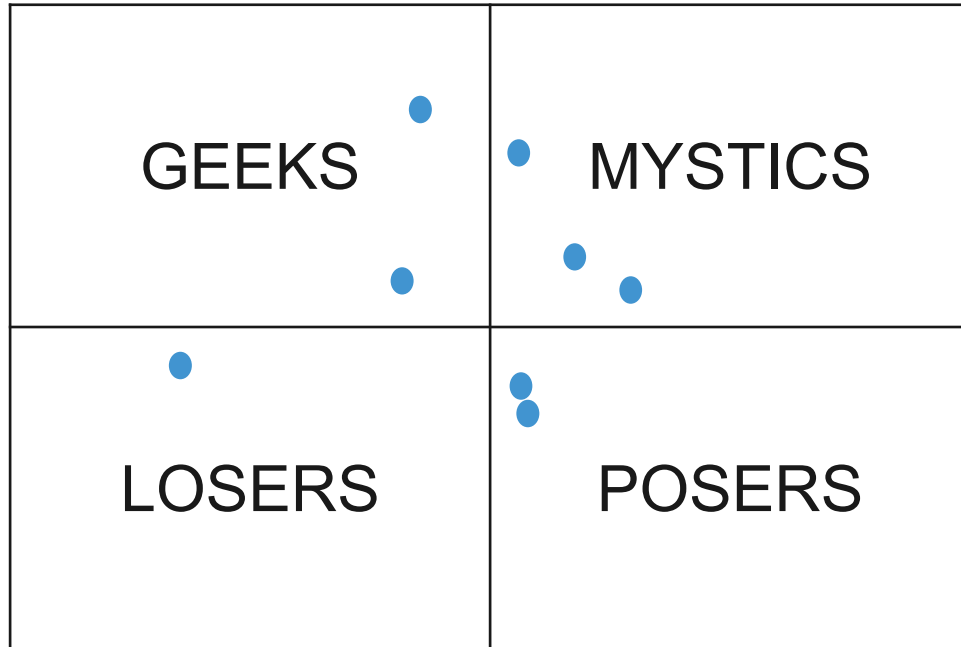
Part 2: New Stack for the 2020s

Part 3: Wrong Way to Select...

Part 4: Right Way: ...Step by Step

Part 5: Wrap up

A Story...



“the mystical quadrant”

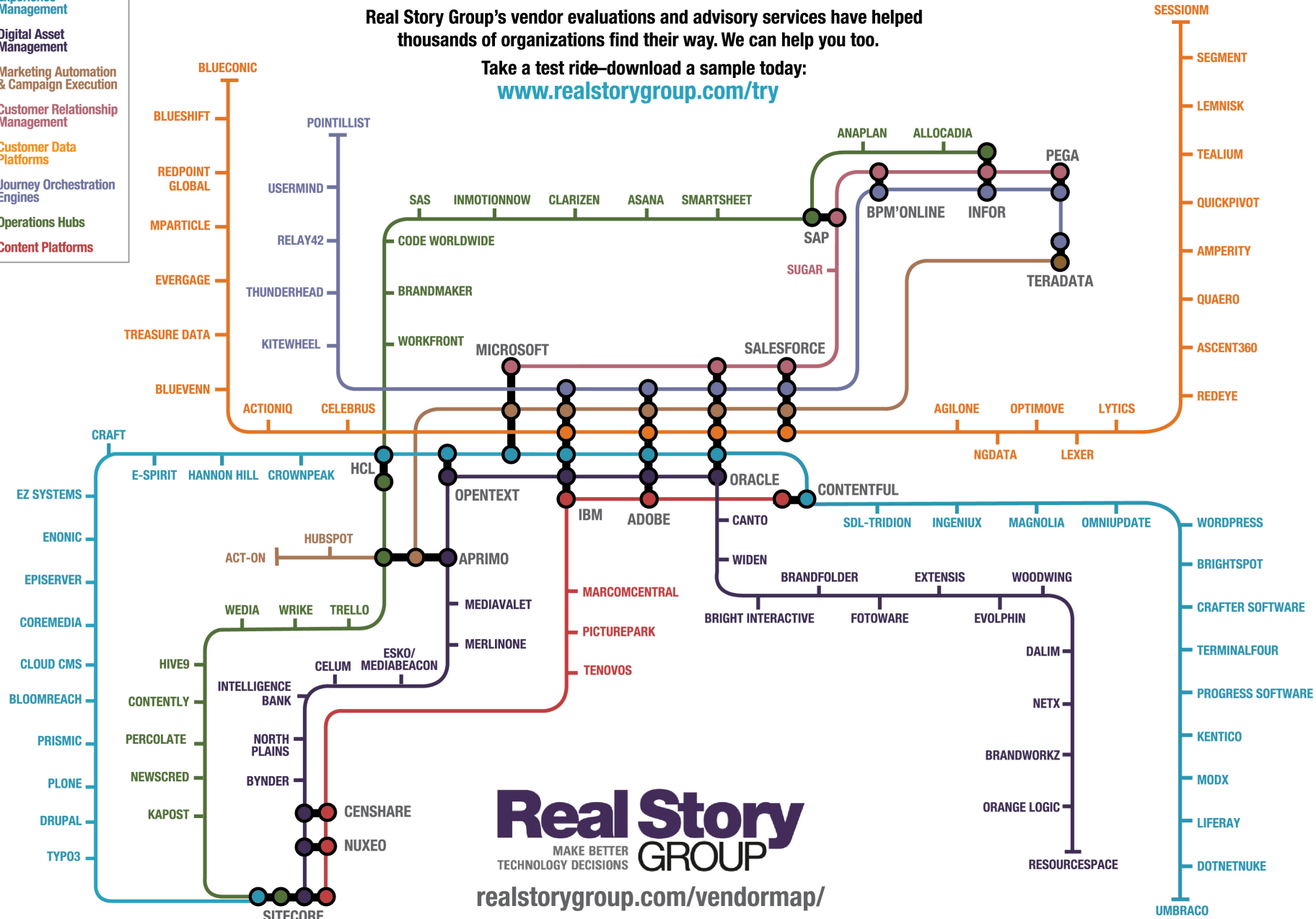
INDEPENDENCE FACTORS	REAL STORY GROUP	OTHER FIRMS
CONSULT TO VENDORS?	NO	YES
SPEAK AT VENDOR EVENTS?	NO	YES
ACCEPT EXPENSES & HOSPITALITY FROM VENDORS?	NO	YES
WRITE PAPERS FOR VENDORS?	NO	YES

OMNICHANNEL STACK VENDOR MAP

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- KEY**
- Web Content & Experience Management
 - Digital Asset Management
 - Marketing Automation & Campaign Execution
 - Customer Relationship Management
 - Customer Data Platforms
 - Journey Orchestration Engines
 - Operations Hubs
 - Content Platforms

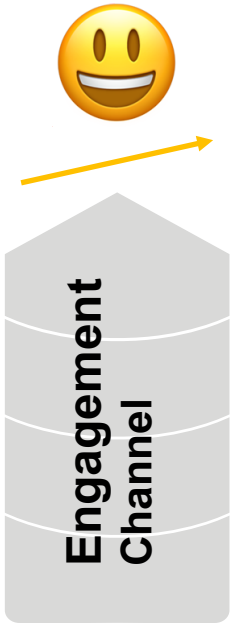


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 MAKE BETTER TECHNOLOGY DECISIONS
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MARTECH / CX STACK FOR THE 2020s

Context: Ideal Customer Engagement



- Content
- Data
- Rules
- Planning
- Analytics

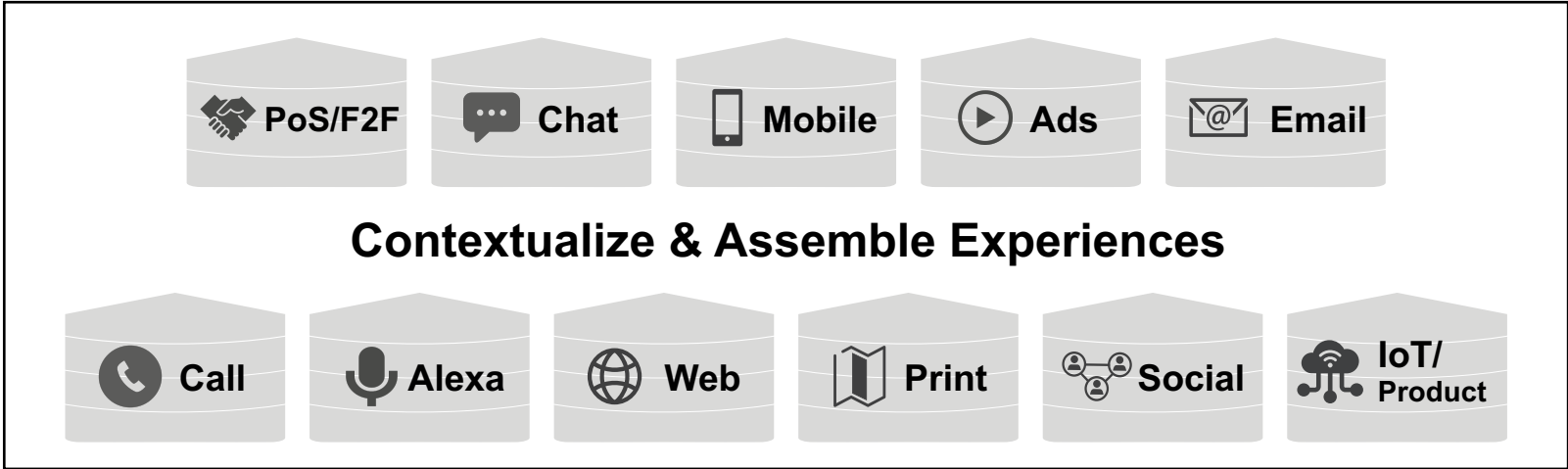
Get the right content and message...

To the right person...

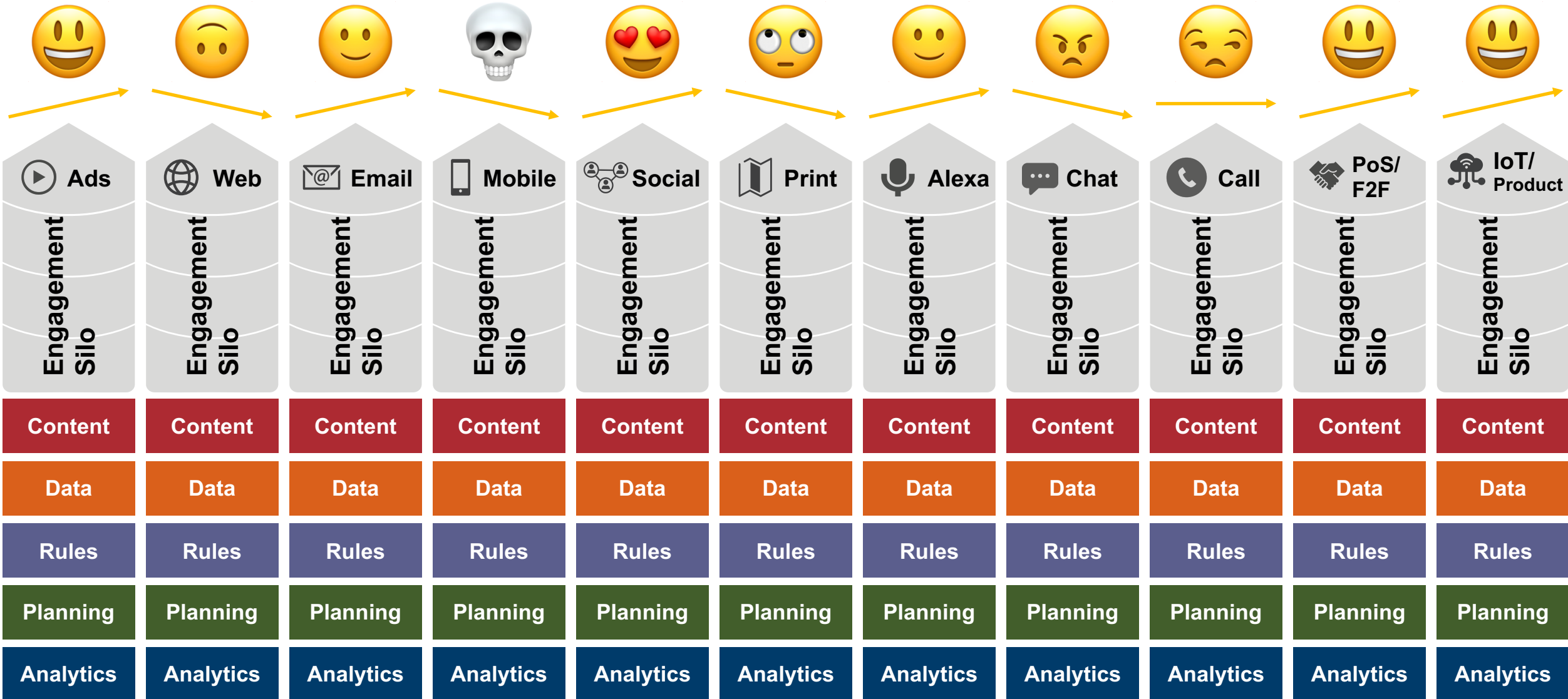
In the right context...

At the right time...

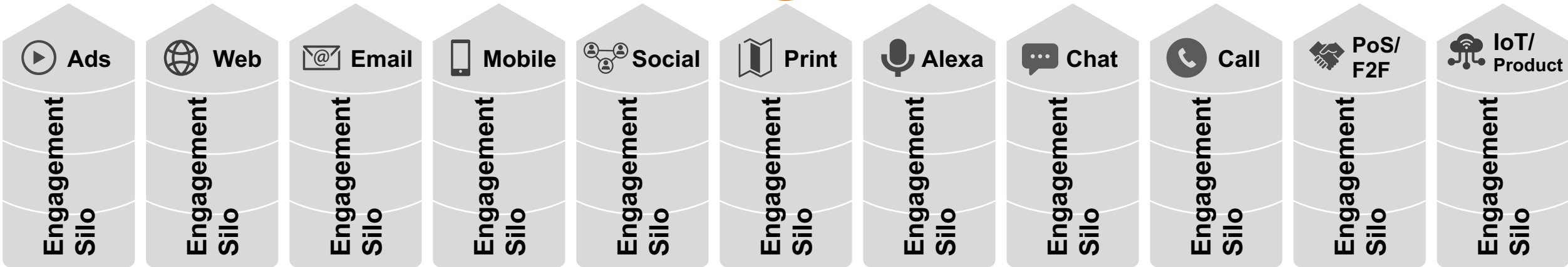
...And measure the effectiveness



Silo Problem: Isolated, Disjointed, Inconsistent Customer Experiences

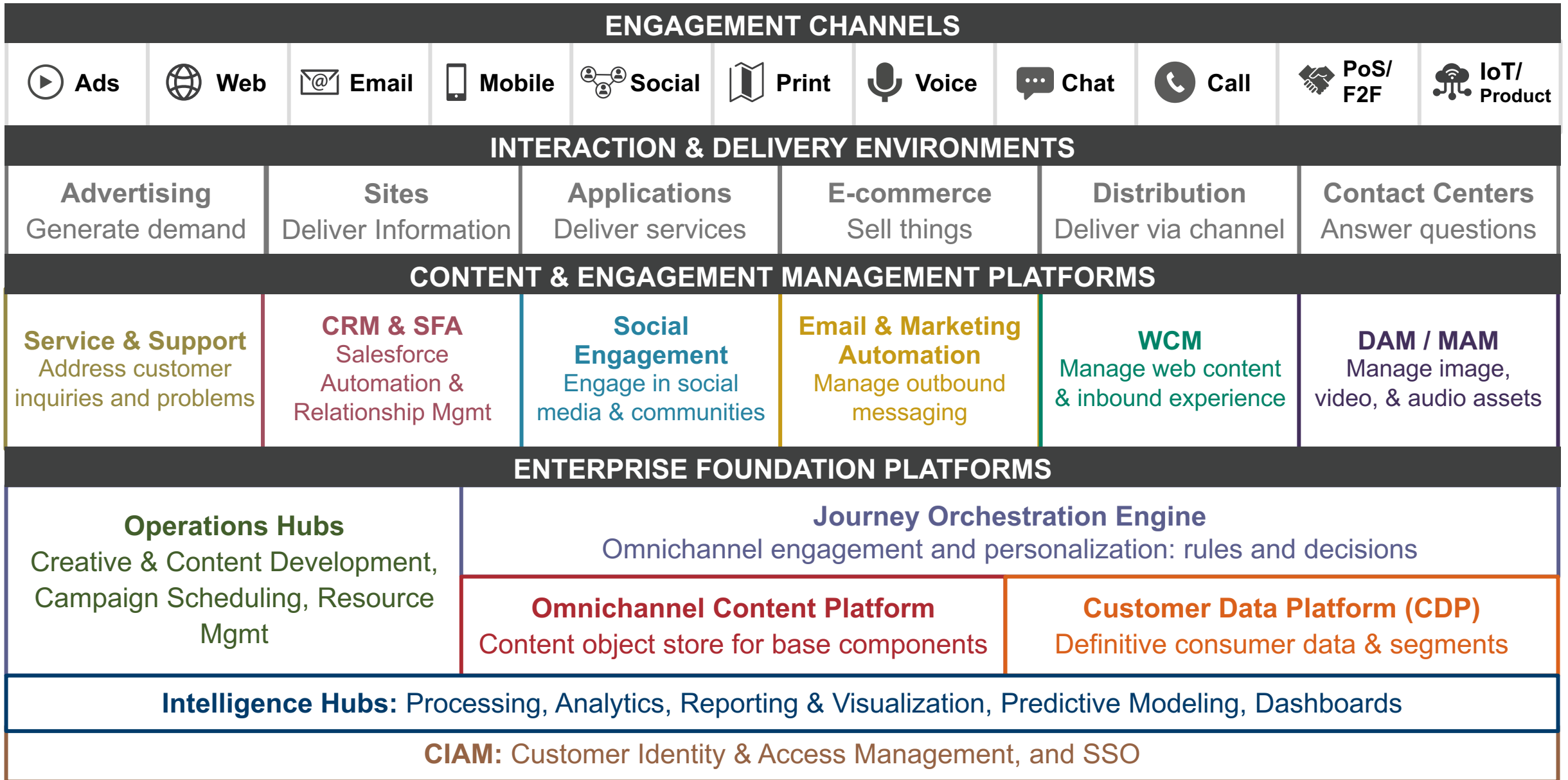



Enterprise Target Reference Model for an Integrated Customer Experience



FOUNDATION SERVICES	Omnichannel Operations: Cross-team collaboration and planning	Consistent messaging	CUSTOMER BENEFITS
	Unified Customer Data: Single source for definitive customer data & segments	"They know me..."	
	Journey Orchestration: Omnichannel personalization and next-best-action rules	Coherent interaction	
	Omnichannel Content: Single source of the truth for re-usable assets	Story consistency	
	Customer Intelligence: Analytics, reporting, and modeling	Relevant options	

Reference Architecture Model for the 2020s: Omnichannel CX Stack





3 TRADITIONAL METHODS

Traditional Ways to Select Technology: Horse Race



Traditional Ways to Select Technology: Blind Love



Traditional Ways to Select Technology: My Cousin Vinny



Traditional Ways to Select Technology: We Already Have a Drill



Traditional Ways to Select Technology: Happiness is a Warm Set of Binders



Don't Let it Come Down to Guessing!





APPLY DESIGN THINKING

Term of the Day....

“Design-Thinking”

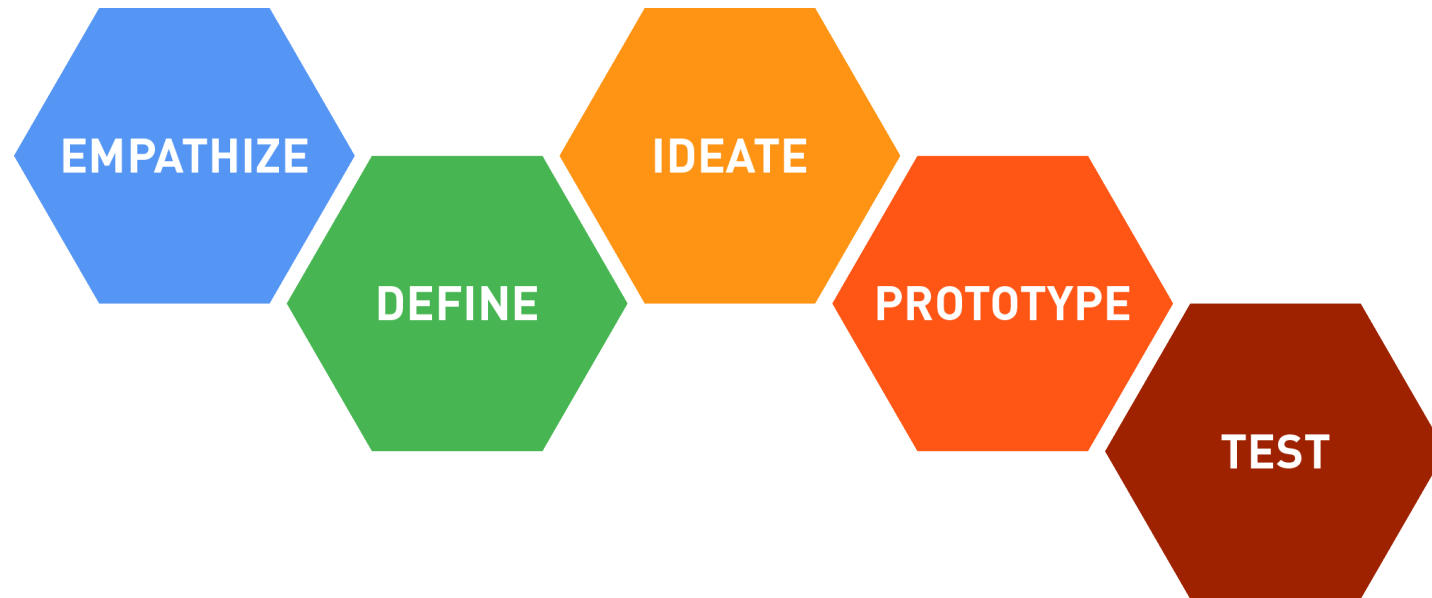
Team
Empirical
Iterate
Adapt



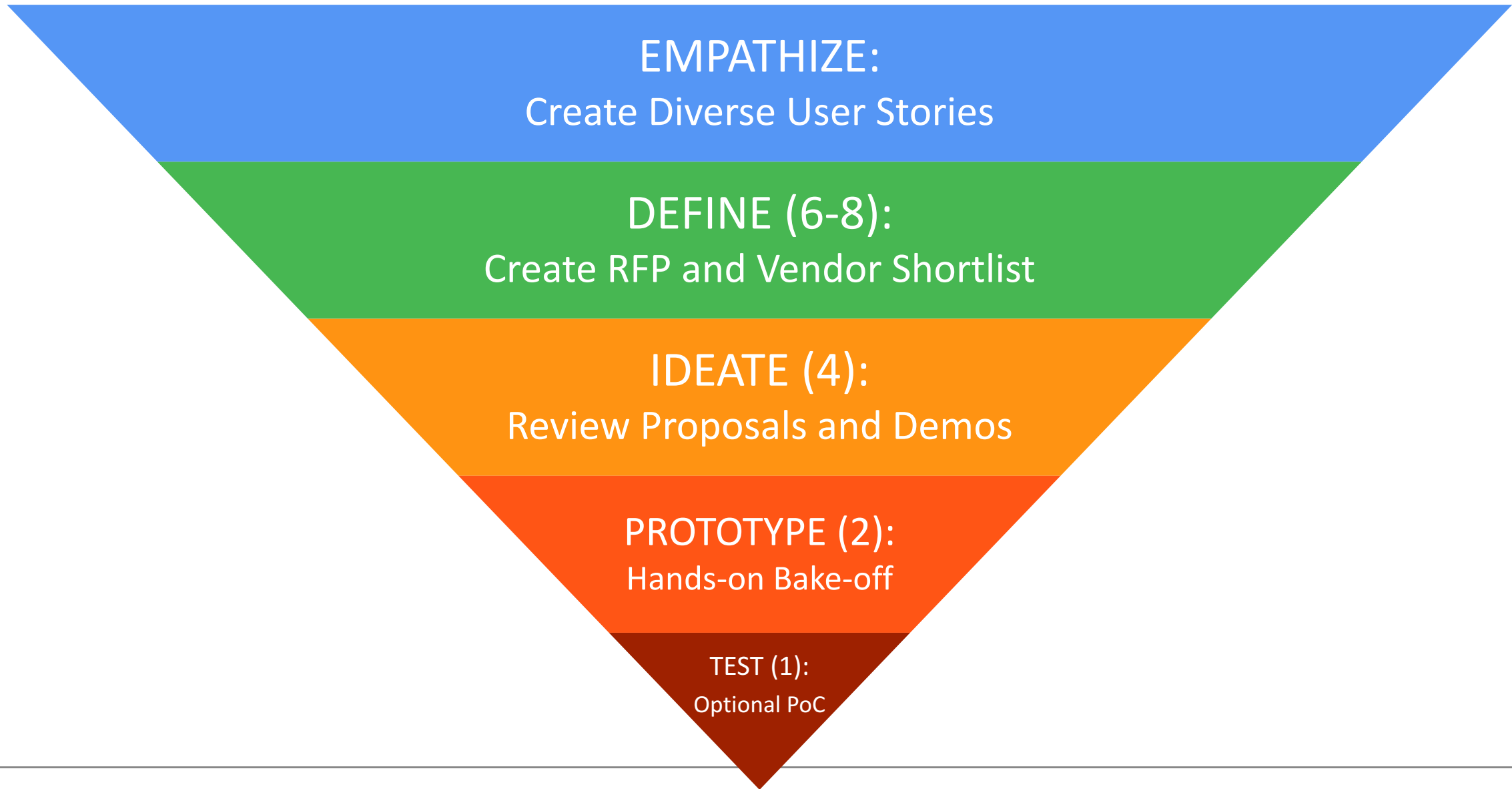
What Is Design Thinking?

“A human-centered approach to innovation that draws from the designer's toolkit to integrate the needs of people, the possibilities of technology, and the requirements for business success.”

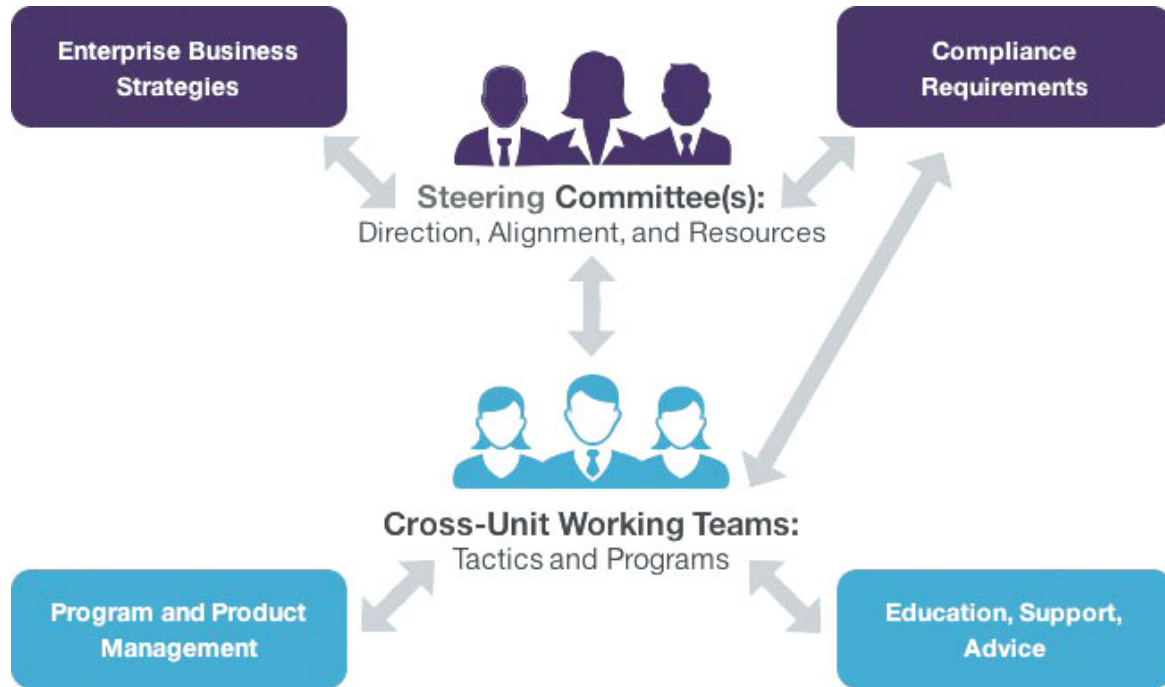
- Stanford University Professor and founder of design firm IDEO, David Kelley



How to Filter...



Governance Matters...



Why are we doing this??

Enumerate objectives...

The Selection Team...

Business Lead

Separate PM + Procurement Specialist

Diverse set of interested stakeholders

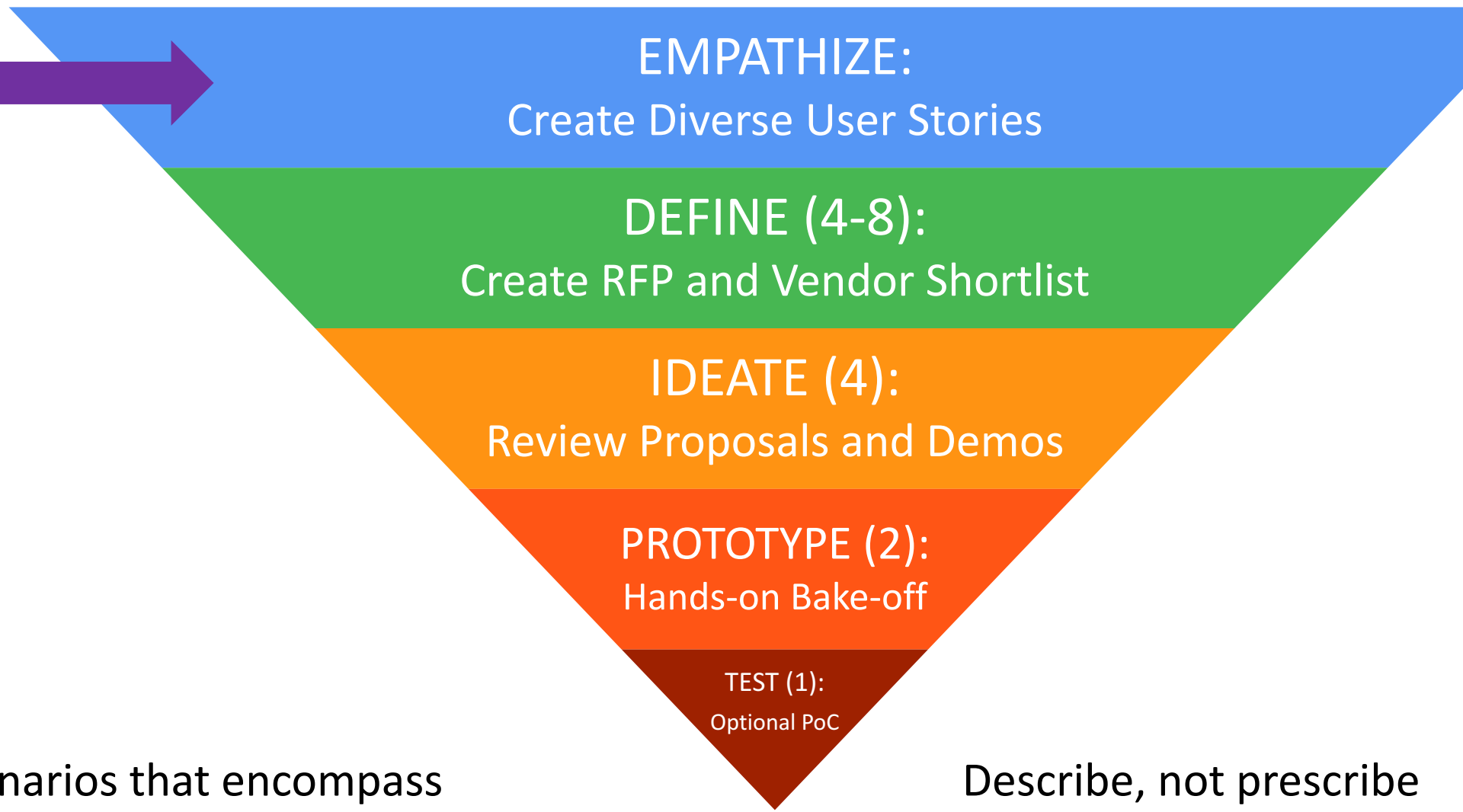
Not too senior...





4

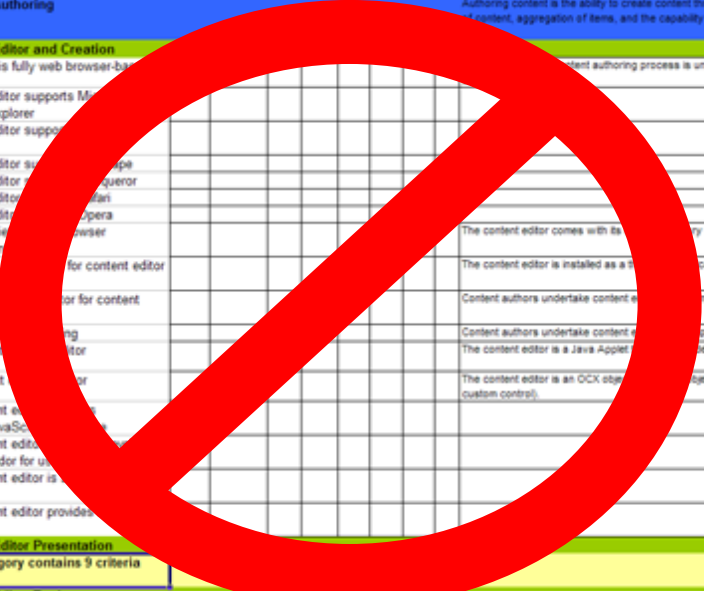
STEP BY STEP



Create narrative scenarios that encompass the entire experience – not feature-based

Describe, not prescribe

Testable Narratives



1 Content Authoring	
Authoring content is the ability to create content through an content editor, import content, aggregation of items, and the capability to deploy and present the content.	
1.1 Content Editor and Creation	
1.1.1	Authoring is fully web browser-based. The content authoring process is undertaken using a web browser.
1.1.2	Content editor supports Microsoft Internet Explorer.
1.1.3	Content editor supports Mozilla Firefox.
1.1.4	Content editor supports Netscape.
1.1.5	Content editor supports Internet Explorer.
1.1.6	Content editor supports Safari.
1.1.7	Content editor supports Opera.
1.1.8	Own proprietary browser environment. The content editor comes with its own proprietary web browser environment.
1.1.9	Thin client architecture for content editor. The content editor is installed as a thin client on the authors PC.
1.1.10	Embedded editor for content editor. Content authors undertake content editing in embedded HTML editor.
1.1.11	Template based editing. Content authors undertake content editing by completing fields in a form.
1.1.12	Java application editor. The content editor is a Java Application running in a popular web browser.
1.1.13	OCX object editor. The content editor is an OCX object running in a popular web browser (subject linking and embedded custom control).
1.1.14	The content editor is a DHTML/JavaScript application.
1.1.15	The content editor is a Java application developed by the vendor for use on a regular basis.
1.1.16	The content editor is a product.
1.1.17	The content editor provides a user interface.
1.2 Content Editor Presentation	
This category contains 9 criteria below it.	

Part Science, Part Art....

4.2.2 Scenario 2: Creating a new microsite

User Task Profile Targeted	Central Editor
Subject Persona	Ben, his boss Louise and Towson partner Bill
Scenario Description	Creating an Institute Microsite

Background:

Towson has created a public-private venture with Megg-Jason mutual funds to establish an "Institute for Ethical Finance." Ben has been tasked with creating an initial microsite to describe the venture and solicit individuals to sign up for more information.

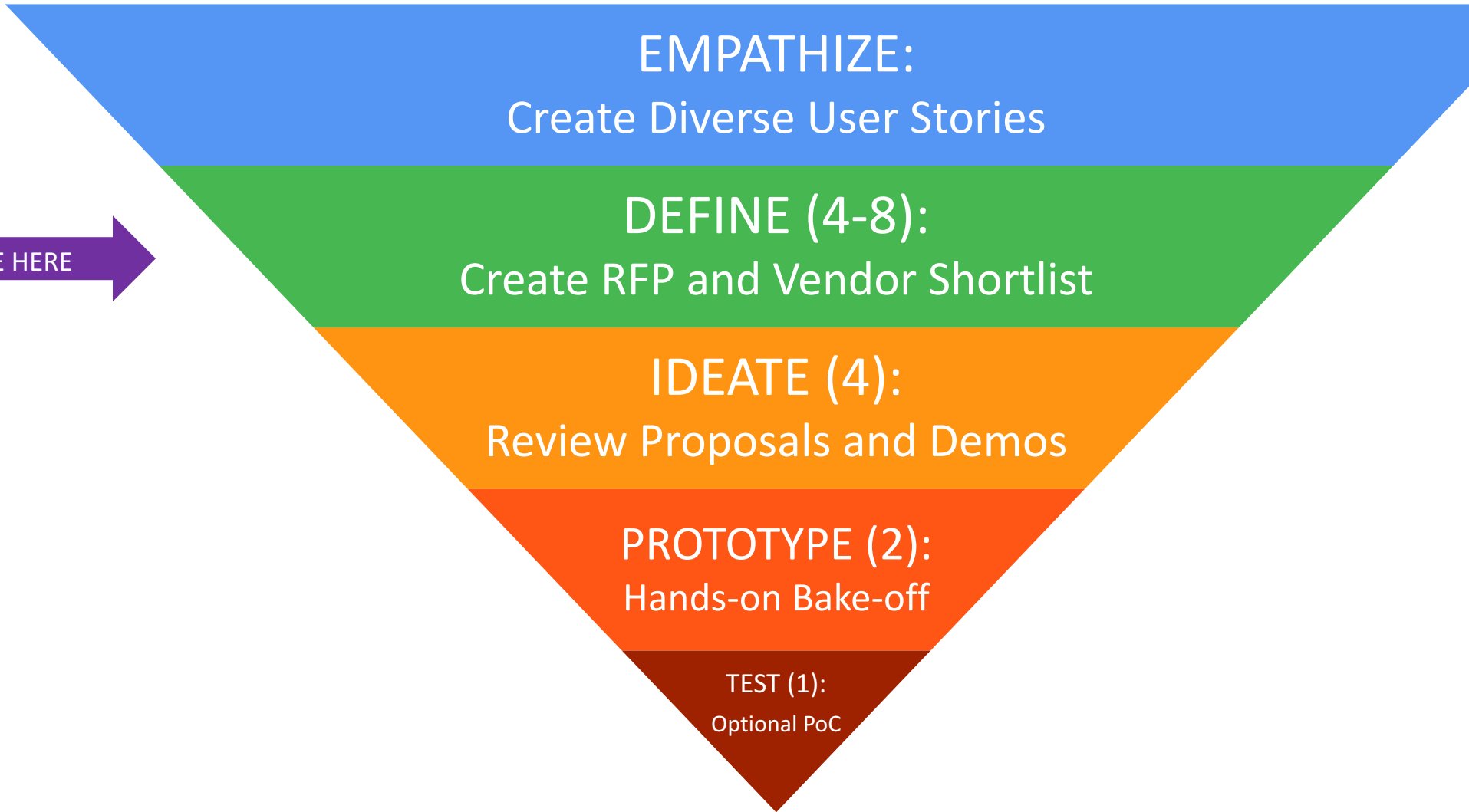
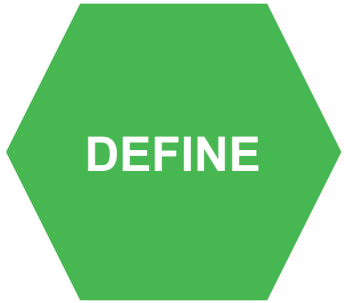
Objective:

Towson needs to spin out basic microsities from an existing microsite template on a regular basis.

Narrative:

Ben logs into the CMS and navigates to the area where he can select among existing microsite templates. The system allows him to create a new one from a master template or clone an existing site. The microsite master has some basic Towson branding and simple navigation for four or five pages plus a lead-generation form.

Ben then configures the entire microsite, including:



Shortlist vendor options whose fundamental strengths align with your unique needs

CDP Logo Landscape

Suite Vendors



Pure-Play Platforms



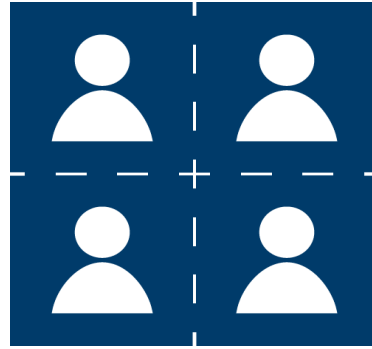
Ten Potential CDP Business Use Case Categories



Advanced Customer Data Management



Predictive Analytics



Outbound Marketing Campaign Support



Online Personalization & Experience Optimization



Ecommerce Recommendations & Optimization



Omnichannel & Offline Aggregation



Realtime Behavioral Analysis



B2B / Household / Channel Support



Digital Advertising Support



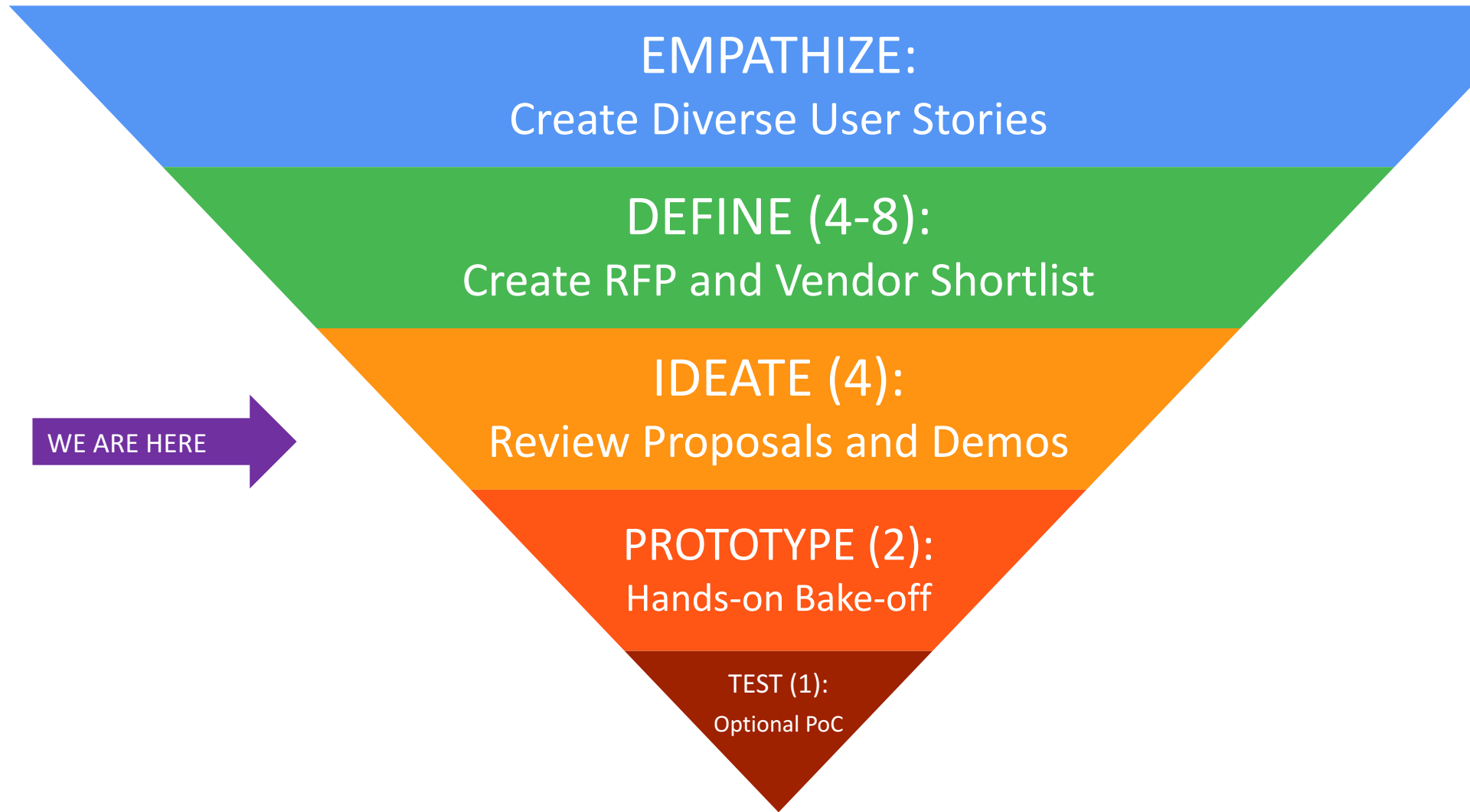
Loyalty & Rewards Management

Key Considerations:

- Not all CDP vendors support all use cases, or support them evenly
- Best practice to prioritize business importance among them

IDEATE

WE ARE HERE



Review proposals to learn the art of the possible and reshape your user stories

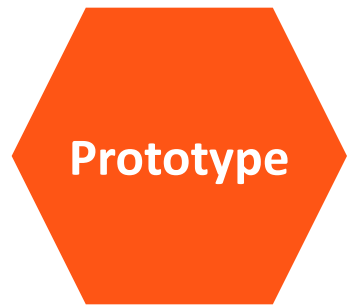
Conduct *realistic* vendor demos where vendors *show* how their solution meets your needs

Running a demo

- Make sure your team is represented
- Beware of the “canned” demos
- Demo **your** scenarios
- Each vendor demos same scenarios
- Ask the tough questions
 - Especially around pricing

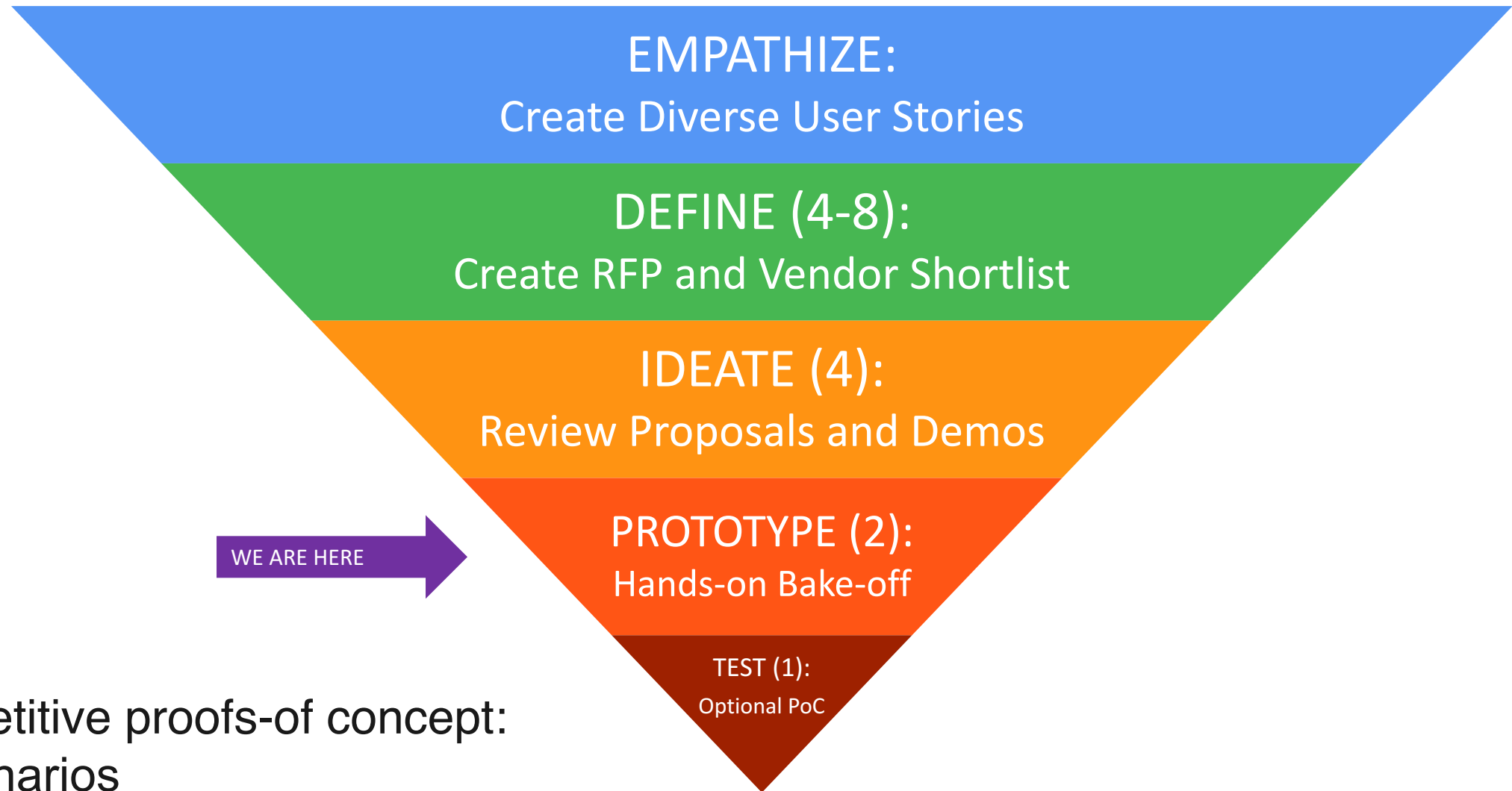


Time	Agenda Item	Length
9:00–9:10	Introductions	10 minutes
9:10–9:30	Brief bidder company overview and media experience	20 minutes
9:30–10:15	Introduction: architecture and overall user experience	45 minutes
10:15-10:30	Break	15 minutes
10:30–12:30	Demonstration of Scenarios 1-4	120 minutes
12:30-1:30	Joint lunch break and informal chat (meal provided)	45 minutes
1:30-2:30	Demonstrate bidder answers to “Advanced Q&A”	60 minutes
2:30-3:00	Break and private team caucus	30 minutes
3:00-4:00	Final questions, discussion	1 hour



Conduct competitive proofs-of concept:

- Real scenarios
- Real information
- Real people
- Real environment



Final Take-Aways

1. Understand role in **your broader MarTech/C stack**
2. **Research marketplaces** and understand that all vendors have competitors
3. Focus more on “**fit**” than putative vendor reputation
4. Build **integrated team**, to drive selection and then activation
5. Create **real, testable stories** when assessing or selecting any technology
6. **Test adaptively** throughout your selection process
7. **Implement joyfully!**

Get the Book



1. <https://rosenfeldmedia.com/books/right-way-to-select-technology>
2. Be sure to choose “Ebooks only” and “Add to Cart”
3. Use the code
rmcomp-srt-forsg
4. Check out (should be \$0.00)

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