

# The Journey toward Hyper-Personalized Enrollment Marketing

4 Stages of Hyper-Personal Readiness

# Meet Me



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# Three Reminders About How We're Using Zoom

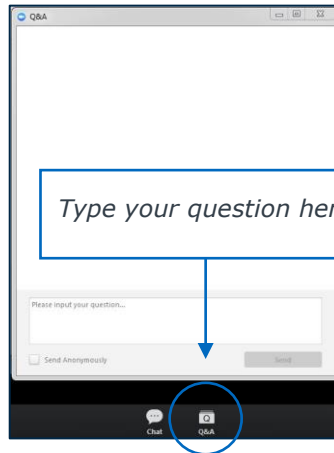


## Connecting to Audio



Refer to the **webinar confirmation email** you received in your inbox.

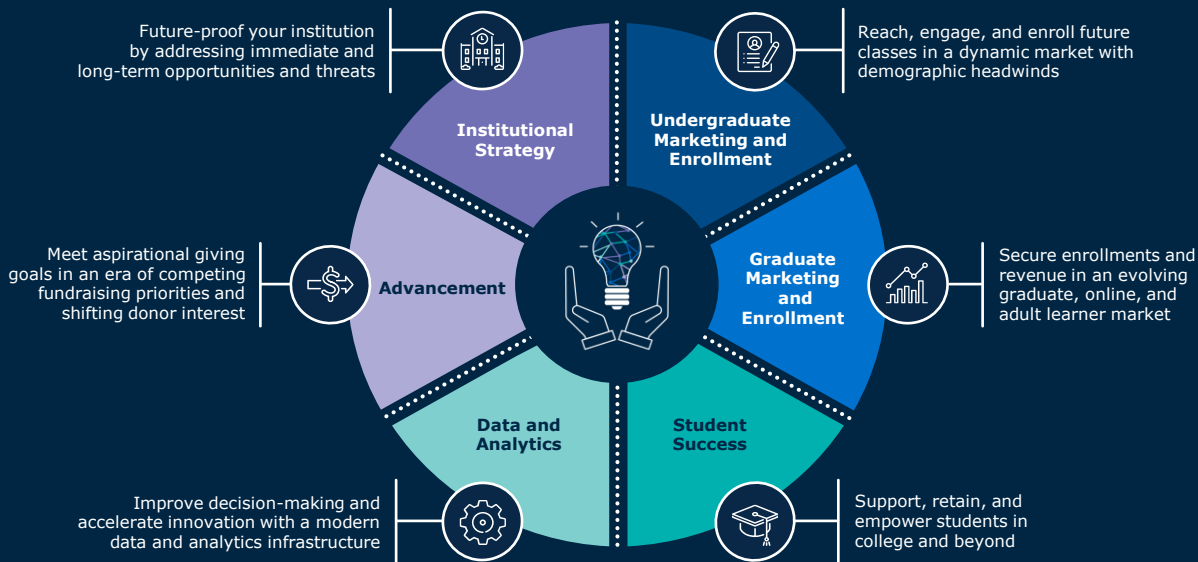
## Asking a Question



## Brief Exit Survey



We'd appreciate your **feedback** on today's presentation.

**Insight-Powered Solutions for Your Top Priorities and Toughest Challenges**

We partner with **2,800+** institutions to accelerate progress, deliver results, and enable lasting change.

**95%+** of our partners return to us year after year because of results we achieve, together.

# 1 What Hyper-Personalization Means, and Why It Matters Now

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## 2 The Four Stages of Hyper-Personalization

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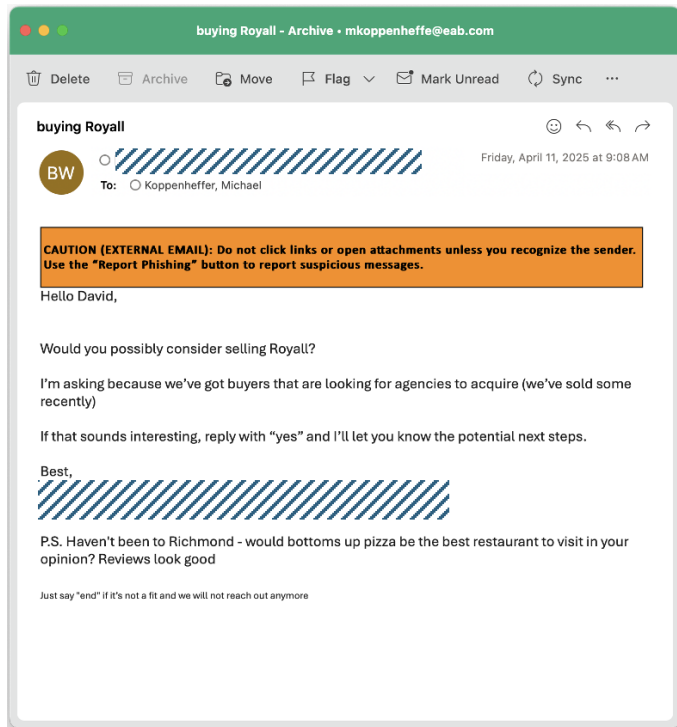
## 3 How to Assess Your Strategy

# Hyper-Personalization in Mainstream Marketing



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## Actual Hyper-Personalized Email Outreach I Received



## Assessment of the Execution

### Negative

- My name isn't David
- The Royall & Company brand was retired in 2019
- I'm pretty sure I'm not allowed to sell EAB's enrollment division
- I don't live in Richmond

### Positive

- I'm told Bottom's Up Pizza is actually good!

# Starting Down the Long Path to Hyper-Personal



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## Degrees of Marketing Personalization

Type	One-Size-Fits-All	Personalized	Versioned	Hyper-Personalized
Example	Dear Student, We think you'd be a great fit at Bear University.	Dear <b>Hope</b> , We think you'd be a great fit at Bear University.	Dear <b>Hope</b> , As a <b>Louisiana resident</b> , we think you'd be a great fit at Bear University. People love our friendly community!	Dear <b>Hope</b> , Your <b>excellent score in AP Latin</b> tells me that you could be a great fit for the <b>Classics Club</b> at Bear University. Plus, have you checked out our <b>club tennis program</b> ?
Data Elements Utilized	None	Name	Name State Gender	Names Test scores Majors Interests Virtual tour behavior

**Bolded text** Personal element

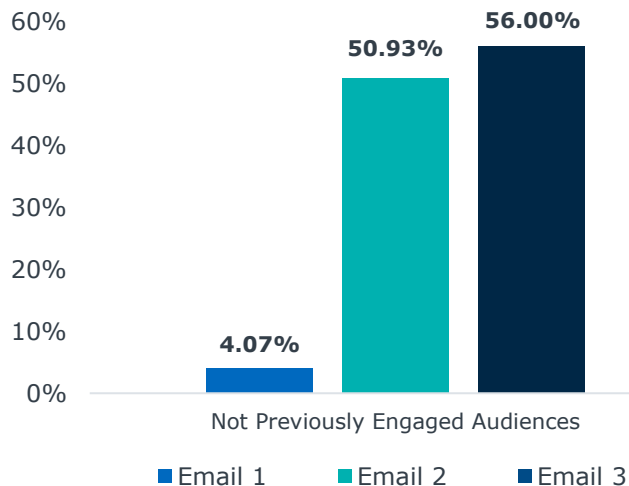
■ Variable element

# Individualized Content Increases Engagement

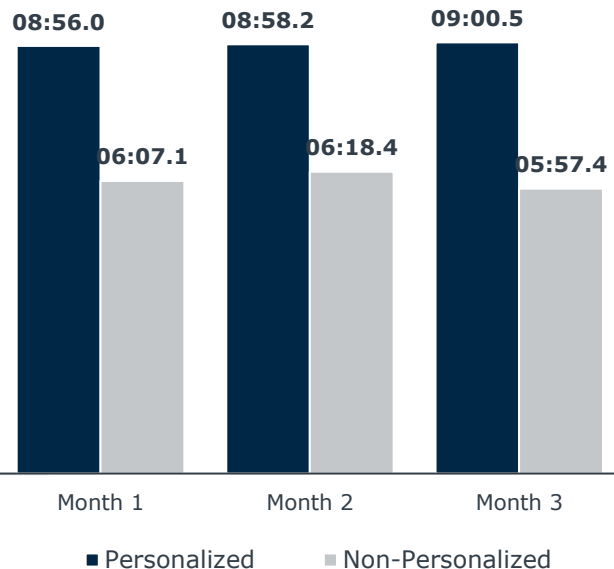


## Lessons From EAB's Testing

**Email Hyper-Personalization Test**  
(% Increase in Engagement)



**Virtual Tour Personalization Test**  
(Average Time on Tour)



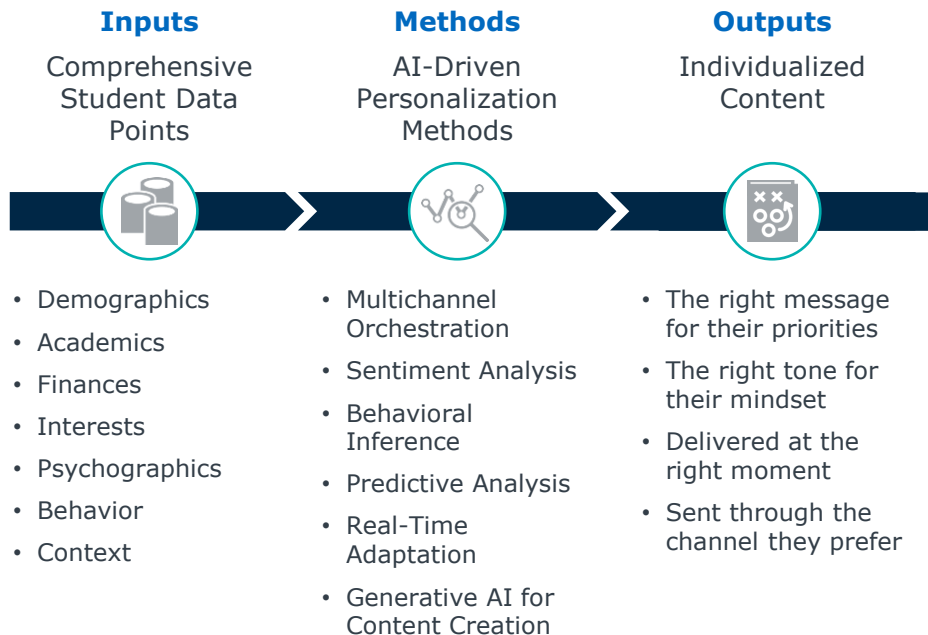


# How to Personalize Enrollment Marketing at Scale



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## The Three Components of Hyper-Personalization



# Now is the Moment for Hyper-Personalization

## Three Factors that Tell us that the Time is Right

Student preferences



**93% of students**

say personalized messages increase their interest<sup>1</sup>

A gap in performance



**64% of students**

say college outreach lacks personalization<sup>2</sup>

New tools that can fill that gap



**AI-powered personalization**

is already transforming retail and entertainment—higher ed is next

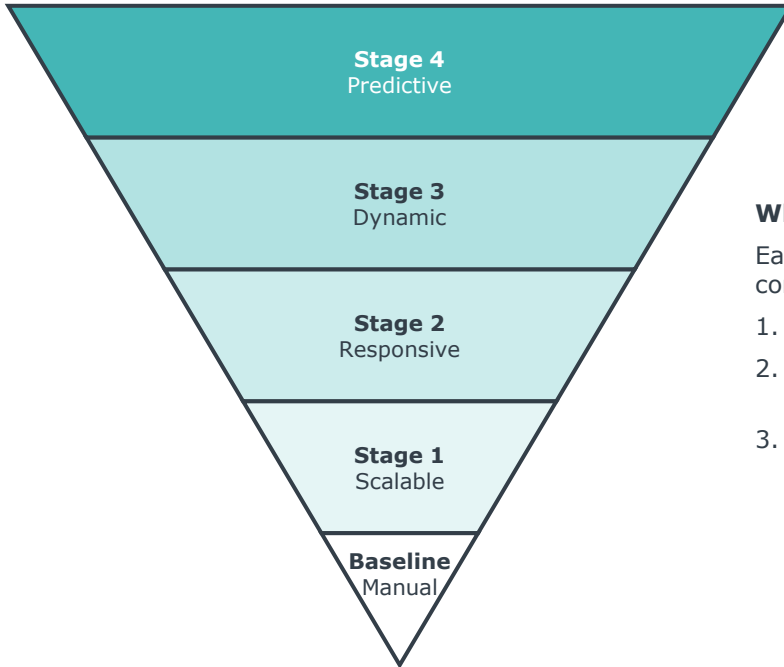
1) [Personalization in College Recruitment Marketing: The Student's Perspective | EAB](#)

2) [Students Pour Their Hearts Into College Admissions. Do Schools Care? | Forbes](#)

# Four Stages for Hyper-Personalized Marketing



From Manual Personalization to Predictive Hyper-Personalization



## What defines these stages?

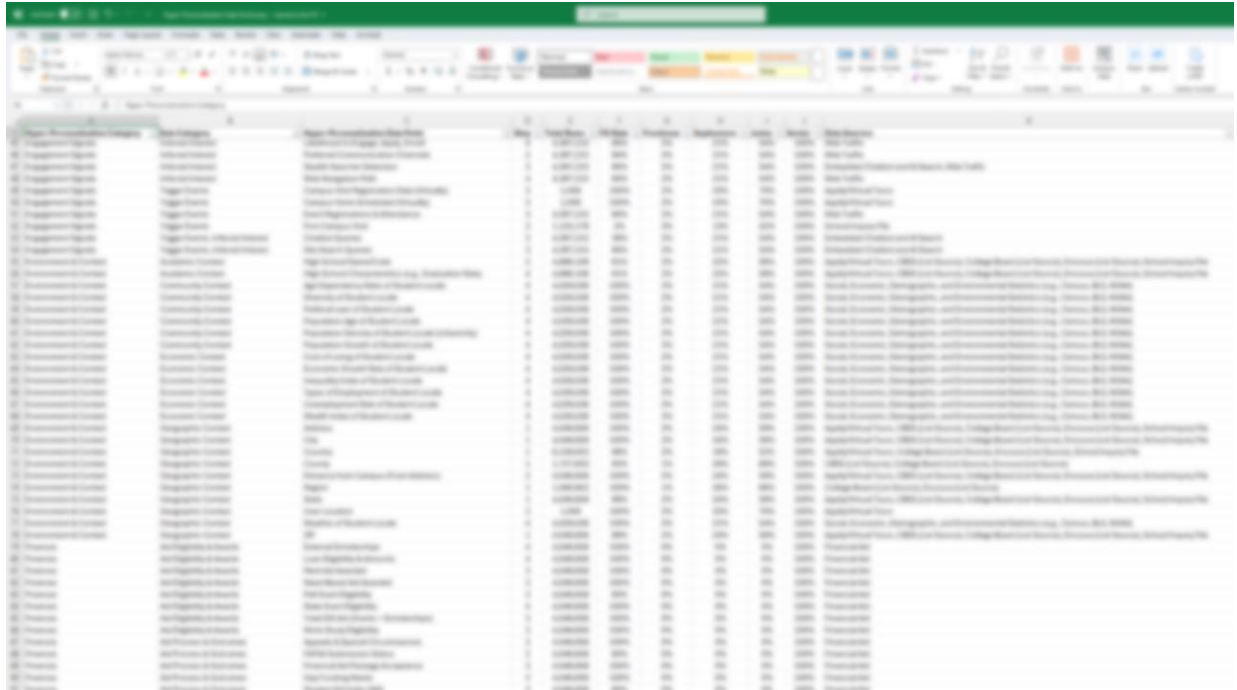
Each stage is defined by a combination of the:

1. types of data collected
2. the systems and logic used to act on those data
3. the level of personalization and orchestration enabled across channels

# A Mountain of Data Lies Behind Mass Customization

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## A Glimpse at the Data Dictionary Underpinning Our Longterm Strategy



The image shows a screenshot of a Microsoft Excel spreadsheet, likely a data dictionary, with a green header bar. The spreadsheet contains multiple columns and rows of data. The columns are labeled with various attributes, and the rows list specific data entries. The data is organized into several sections, with some rows highlighted in yellow and others in white. The spreadsheet is viewed from a top-down perspective, showing the full width and height of the data table.

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12	Column 13	Column 14	Column 15	Column 16	Column 17	Column 18	Column 19	Column 20	Column 21	Column 22	Column 23	Column 24	Column 25	Column 26	Column 27	Column 28	Column 29	Column 30	Column 31	Column 32	Column 33	Column 34	Column 35	Column 36	Column 37	Column 38	Column 39	Column 40	Column 41	Column 42	Column 43	Column 44	Column 45	Column 46	Column 47	Column 48	Column 49	Column 50	Column 51	Column 52	Column 53	Column 54	Column 55	Column 56	Column 57	Column 58	Column 59	Column 60	Column 61	Column 62	Column 63	Column 64	Column 65	Column 66	Column 67	Column 68	Column 69	Column 70	Column 71	Column 72	Column 73	Column 74	Column 75	Column 76	Column 77	Column 78	Column 79	Column 80	Column 81	Column 82	Column 83	Column 84	Column 85	Column 86	Column 87	Column 88	Column 89	Column 90	Column 91	Column 92	Column 93	Column 94	Column 95	Column 96	Column 97	Column 98	Column 99	Column 100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200

# The Types of Data Powering Hyper-Personalization



# 1 What Hyper-Personalization Means, and Why It Matters Now

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## 2 The Four Stages of Hyper-Personalization

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## 3 How to Assess Your Strategy

## Stage 1: Scalable

“

I got an email that mentioned my intended major, highlighted outcomes for students from my home state, and invited me to a virtual event for pre-health majors. It felt like they actually knew something about me—not just that I existed.

”



# Even Basic Personalization Can Make You Stand Out

## Highly Personal "I heard..." Email

From: Bear University

Subject Line: I heard you're checking out bio programs

Dear NAME,

My name is Jane Smith, and I'm the VP of admissions at **Bear University**. I noticed you're thinking about studying biological sciences, and I wanted to say that's a fantastic choice!

One of my favorite aspects of my job is connecting with ambitious students and guiding them toward the college experience that's truly the right fit for them. BearU is a place full of opportunities, particularly for those seeking a degree in biology. Now would be great time to dive deeper into what your studies would look like as a Bruin—[here's a link you can use to start exploring](#).

I've also noticed the exceptional academic track you're on. Well done! I wanted to make sure you had the opportunity to check out our Honors College, which inspires and challenges the most intellectually curious students here at BearU via experiential learning, faculty and peer mentorship, and leadership initiatives. [Take a look](#) ... I think you'll be impressed.

That strong sense of community is part of what makes our Virginia campus so special. Students quickly feel at home here, whether it's the welcoming campus life or the excitement of exploring somewhere new.

I know it's not a super-quick drive for you, so while you're finding the ideal day for [an in-person visit](#), I'd love for you to [check out our virtual tour](#). You'll discover highlights like the iconic Old Gazebo and the Robbins Art Museum, a student favorite featuring diverse exhibitions.

It's so great to be in touch. Hope to see you here soon!

Best regards,

Jane Smith  
VP of Admissions  
Bear University

First two paragraphs varied based on academic interest (biology in this case)

Honors College content provided to students in highest GPA band

Visit appeals – in-person and virtual – tailored to student's distance from campus



# Stage 1 Capabilities

## Hyper-Personalization Begins with Key Student Attributes and Preferences



### *New Capability*










### *How It Lands with Students*

<b>Trait-Driven Content Blocks</b>	→ "Instead of a generic email, I got one that called out my intended major and shared outcomes from students in my region."
<b>Improved Segmentation and Journey Logic</b>	→ "When I indicated I was test-optional, they didn't send me test prep resources. Instead, they focused on essays and timelines."

# Which Data Points Power Stage 1?

Commonly Available Student Traits, Currently Underused in Messaging

<i>Data Pillars</i>	<i>Data Required<sup>1</sup></i>	<i>Essential Data Points</i>
<b>Demographics</b>		Gender, race, first-gen
<b>Academics</b>		GPA, test scores
<b>Engagement Signals</b>		Funnel status
<b>Interests &amp; Preferences</b>		Intended major, career interest
<b>Environment &amp; Context</b>		State, region
<b>Finances</b>		NA
<b>Psychographics</b>		NA

1) Data requirement reflects the extent to which each category must be available and usable to support hyper-personalization at this stage: empty = not needed, full = essential.

# What Infrastructure and Tools Are Needed?

Even Basic Personalization Needs a Foundation in Order to Scale



## Systems You'll Need

- Marketing-capable CRM
- Integrated marketing automation system



## Tools to Make it Work

- Generative AI
- Variable content blocks

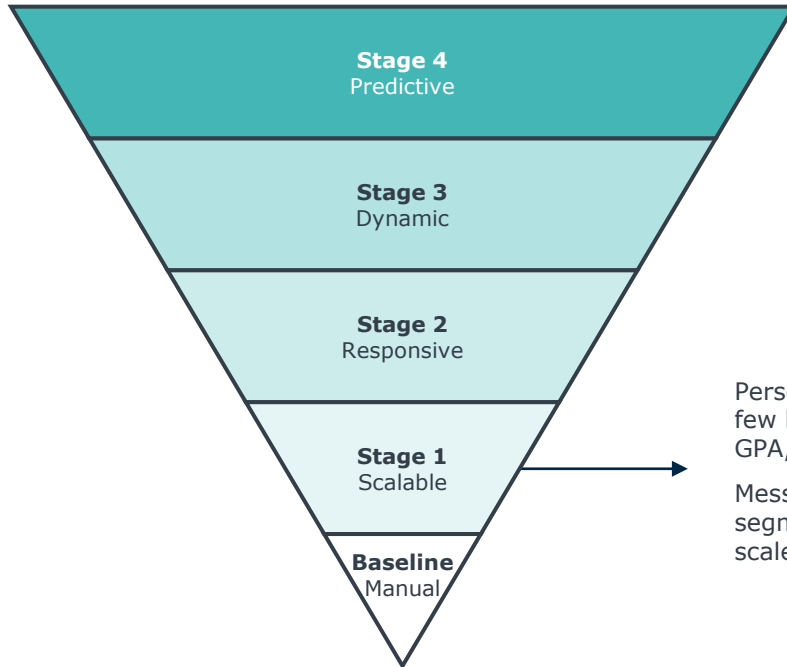


# Stage 1: Summary Assessment



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## A Clear Improvement Over the Current Baseline



Personalization is driven by a few key traits (e.g., major, GPA, and geography).

Messaging is highly segmented, with AI helping scale content variation.

## Stage 2: Responsive



“

After I said I preferred a small school, their next email talked about community and student support, not rankings or prestige. The web page it linked also showed outcomes for students in my program, and it even mentioned events near my hometown!

”

# Going From Static Traits to Smart Inputs



## Default

Dear John,

I take pride in connecting with standout students to make sure they're on the right track to a bright future. To help you take advantage of your great potential, I'd like to offer you [Be Exceptional: 5 Principles Smart Students Explore Before Choosing a College](#), a complimentary guide from Bear University about what to look for as you begin the search for your perfect college.

When you [explore Be Exceptional: 5 Principles Smart Students Explore Before Choosing a College](#), be sure to read through each fact—some might surprise you! For example, did you know that colleges where you'll be most supported have professors who do more than just lecture? Having a connection with your professors is a sure way to know if a college will help you be exceptional. And at Bear U, the average class size is 20—that gives you a much more personalized classroom experience.

To discover four more ways to make sure that you pick a college that's worthy of your ambitions, click here now to [access Be Exceptional: 5 Principles Smart Students Explore Before Choosing a College](#) from Bear University.

I look forward to hearing from you!

Sincerely,

**Jane Smith**  
*Director of Admissions*

Bear University  
1920 E Parham Road  
Richmond, VA

## Personalized

Dear John,

I take pride in connecting with standout students to make sure they're on the right track to a bright future. To help you take advantage of your great potential, I'd like to offer you [Be Exceptional: 5 Principles Smart Business Students Explore Before Choosing a College](#), a complimentary guide from Bear University about what to look for as you begin the search for your perfect college.

When you [explore Be Exceptional: 5 Principles Smart Business Students Explore Before Choosing a College](#), be sure to read through each fact—some might surprise you! For example, did you know that colleges where you'll be most supported have professors who do more than just lecture? A great business professor will become part of your professional network after graduation—one way you can get a leg up in your career. And at Bear U, the average business class size is 22—that gives you a much more personalized classroom experience.

To discover four more ways to make sure that you pick a college that's worthy of your ambitions, click here now to [access Be Exceptional: 5 Principles Smart Business Students Explore Before Choosing a College](#) from Bear University.

I look forward to hearing from you!

Sincerely,

**Jane Smith**  
*Director of Admissions*

Bear University  
1920 E Parham Road  
Richmond, VA

# Personalized Academic Landing Page

## Default



### Be Exceptional:

5 Principles Smart Students Explore Before Choosing a College

The journey to college acceptance is one that requires focus and strategic planning. But knowing where to begin can be a challenge.

**That's why we've created this checklist for motivated students like you.**



Bear University is dedicated to helping you grow and achieve your dreams, and we're excited to show you how our unique programs can support your journey.

1

#### THE KNOW-HOW

Unique academic opportunities.

## Personalized



### Be Exceptional:

5 Principles Smart **Business** Students Explore Before Choosing a College

The journey to college acceptance is one that requires focus and strategic planning. But knowing where to begin can be a challenge.

**That's why we've created this checklist for motivated business students like you.**

Bear University is dedicated to helping you grow and achieve your dreams, and we're excited to show you how our unique marketing, management, and finance programs can support your journey.

1

#### THE KNOW-HOW

Unique academic opportunities.

Image also tailored to the student's field of interest

# Stage 2 Capabilities

## Messaging Gets Smarter with Student Input



*New Capability*



*How It Lands with Students*

### **Responsive Messaging**



"After I said I preferred a small school, the next email focused on community, not just rankings."

### **Dynamic Landing Pages**



"Instead of a generic page, I landed on one showing outcomes for students in the exact program I'd been researching."

### **Smart Form Optimization**



"They didn't ask me the same questions again and again. It felt like the school remembered me."

### **Early Multichannel Coordination**










"When I said I preferred quick updates, they started using text for nudges and email for detailed info."





# Which Data Points Power Stage 2?

## Form Inputs, Preferences, and Declared Goals

<i>Data Pillars</i>	<i>Data Required<sup>1</sup></i>	<i>Essential Data Points</i>
<b>Demographics</b>		Gender (preferred), race/ethnicity, first-gen
<b>Academics</b>		GPA, test scores
<b>Engagement Signals</b>		Funnel status, preferred communication channels
<b>Interests &amp; Preferences</b>		Intended major, campus preferences, learning style, etc.
<b>Environment &amp; Context</b>		State, region, address, distance from campus, etc.
<b>Finances</b>		FAFSA status, family income
<b>Psychographics</b>		Obstacles, educational goals, willingness to travel for school

1) Data requirement reflects the extent to which each category must be available and usable to support hyper-personalization at this stage: empty = not needed, full = essential.

# What Infrastructure and Tools Are Needed?

Turning Input Signals into Personalized Journeys



## Systems You'll Need

- Marketing-capable CRM
- Integrated marketing automation system
- **Integrated form platform**
- **Dynamic landing pages**



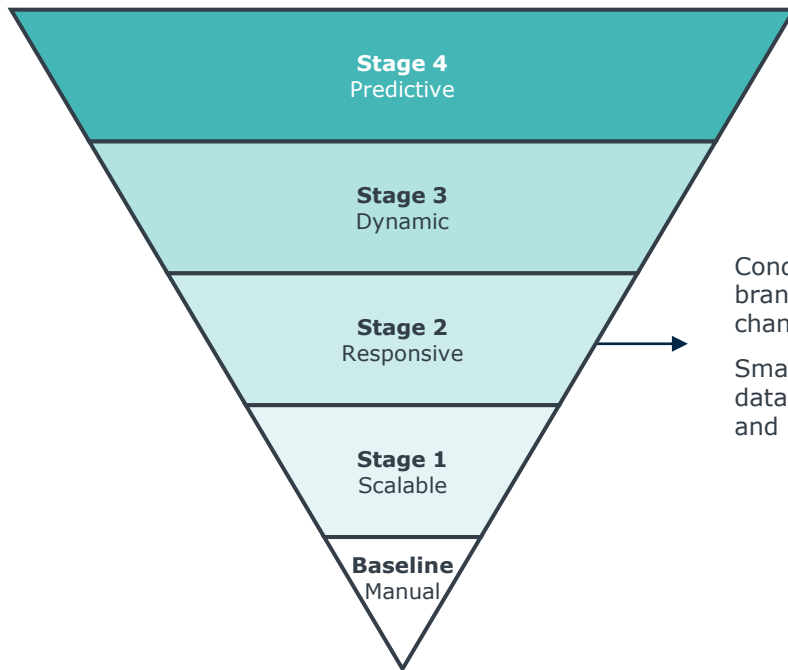
## Tools to Make it Work

- Generative AI
- Variable content blocks
- **Smart forms**
- **Input-based branching**

# Stage 2: Summary Assessment



## A Clear Improvement Over Stage 1



Conditional logic enables branching messages across channels.

Smart forms, along with more data points, drive variation and routing.

## Stage 3: Dynamic



“

I hadn't responded to anything in a few weeks while I was looking into how much I can afford. Then I got a text about financial aid and an email showing a cost breakdown for my program. I never said I was worried about money, but it was exactly what I needed.

”

# When Outreach Responds to Behavior

## Default

### What do YOU want to know about Bear U?

There's so much to tell you about Bear U, but we want to be sure you're getting the info YOU want. Click on a topic — or topics! — below and we'll get you more details on the areas you're interested in.



#### Explore Our Majors

[Learn More About Academics](#)



#### Picture Yourself Here

[Learn More About Campus Life](#)



#### Make College Affordable

[Learn More About College Costs](#)

Office of Admissions  
Bear University

123 University Street  
Richmond, VA 22333

## Test

### We heard you're into business!

There's so much to tell you about Bear U, but we want to be sure you're getting the info YOU want. Tap below to dive deeper into our business offerings. As you'll see, Bear U is the perfect place to prepare for a thriving corporate career.



#### Explore Our Business Majors

[Learn More About Our Programs](#)



#### Build Your Network

[Connect With Business Students](#)



#### See Business Scholarships

[Learn More About Our Awards](#)

Office of Admissions  
Bear University

123 University Street  
Richmond, VA 22333

**Relevant content  
more likely to  
resonate with  
students based on  
interests**

# Stage 3 Capabilities

## Messaging That Continually Adapts to Student Engagement



*New Capability*










*How It Lands with Students*

<b>Behavior-Shaped Content</b> →	"When I kept looking at scholarship info but didn't apply, they focused messaging on affordability tips, not just deadlines."
<b>Dynamic Segmentation</b> →	"Because I downloaded a nursing program guide, I started receiving nursing-specific events and deadlines instead of general messages."
<b>Timing &amp; Channel Adaptation</b> →	"I usually look at schools late in the afternoon on my phone—and they started texting me links around 4 p.m. with more info. It actually fit my rhythm."
<b>Engagement-Based Prioritization</b> →	"A counselor reached out right after I checked out their virtual tour—it felt like they were ready for me."
<b>Early Stealth Detection</b> →	"Before I ever filled out a form, their site started showing stories from students in the exact major I'd been researching."

# Which Data Points Power Stage 3?

## Behavioral Data That's Captured, Integrated, and Actionable

<i>Data Pillars</i>	<i>Data Required<sup>1</sup></i>	<i>Essential Data Points</i>
<b>Demographics</b>		Gender (preferred), race/ethnicity, first-gen
<b>Academics</b>		GPA, test scores
<b>Engagement Signals</b>		Web behavior, unknown audience activity, visits, events, funnel status, preferred channels, etc.
<b>Interests &amp; Preferences</b>		Interest level, intended major, campus preferences, learning style, etc.
<b>Environment &amp; Context</b>		State, region, address, distance from campus, etc.
<b>Finances</b>		Loans, awards, grants, work-study, unmet need, FAFSA status, family income
<b>Psychographics</b>		Cost sensitivity, engagement, preparedness, obstacles, goals, willingness to travel

1) Data requirement reflects the extent to which each category must be available and usable to support hyper-personalization at this stage: empty = not needed, full = essential.

# What Infrastructure and Tools Are Needed?

Engagement Signals Must Be Derived from Multitudes of Data



## Integrated Systems You'll Need

- Marketing-capable CRM
- Integrated marketing automation system
- Integrated form platform
- Dynamic landing pages
- **Multitudes of web behavioral tracking**
- **Campaign platform with adaptive sequencing**



## Tools Need to Make it All Work

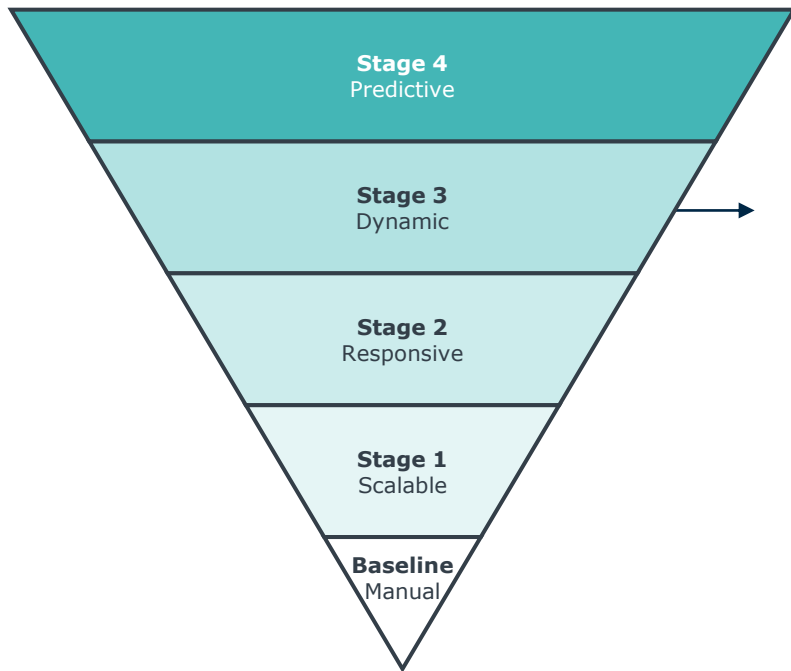
- Generative AI
- Variable content blocks
- Smart forms
- Input-based branching
- **Engagement score models**
- **Behavioral triggers**



# Stage 3: Summary Assessment



## A Clear Improvement Over Stage 2



Behavior data shape content, timing, and message flow.

Journeys adapt as students engage. AI begins scoring and triggering actions.

## Stage 4: Predictive

“

I kept clicking around their site late at night. Mostly on student life stuff. Then I got a text the next evening about a virtual tour and an email that was way more casual than the others. That was something I actually wanted to reply to.

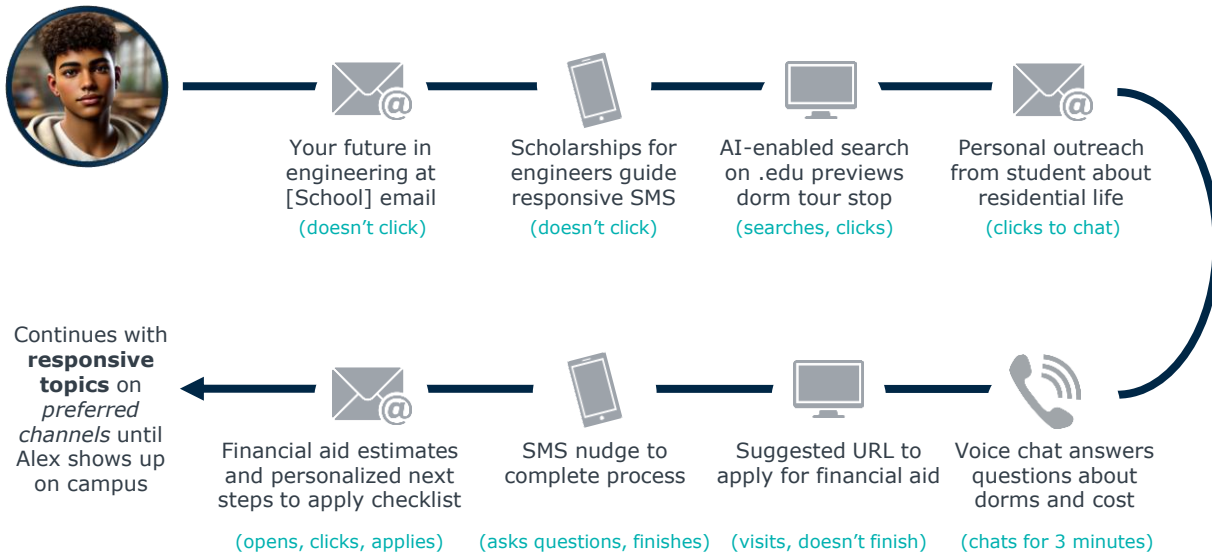
”





# A Campaign Just for Alex

## Seamless Ecosystem Integration in Action



# Stage 4 Capabilities

## Prediction and Omni-Channel Orchestration



*New Capability*



*How It Lands with Students*

<b>Predictive Targeting</b>	→ "They sent me an affordability planner right as I was starting to question if I could make it work."
<b>Truly Individualized Messages</b>	→ "Every message felt like it came from someone who actually knew me—what I care about, how I think, even when I needed it."
<b>Cross-Channel Orchestration</b>	→ "They didn't just repeat themselves on every channel. Each touchpoint added something new—like it was all part of one conversation."
<b>Real-Time Web Adaptation</b>	→ "When I searched their site again, the layout was different—it actually prioritized the pages I kept going back to."
<b>Mature Stealth Detection</b>	→ "I never gave them my name, but every time I came back, the experience picked up where I left off—like the site remembered me."



# Which Data Points Power Stage 4?

## Holistic, Integrated Data Fuels Predictive Algorithms

<i>Data Pillars</i>	<i>Data Required<sup>1</sup></i>	<i>Essential Data Points</i>
<b>Demographics</b>	●	Religion, disability, accommodation, first-gen, etc.
<b>Academics</b>	●	Class rank, subject-specific GPA, course rigor, etc.
<b>Engagement Signals</b>	●	Seasonality, time of day/week, other web behavior, unknown audience activity, visits, etc.
<b>Interests &amp; Preferences</b>	●	Interest level, major, campus type, modality, etc.
<b>Environment &amp; Context</b>	●	High school traits (e.g., graduation rate), locale traits (e.g., local demographics, local politics), etc.
<b>Finances</b>	●	Scholarships, loan, grant, merit eligibility/awards, income, work-study, unmet need, FAFSA, etc.
<b>Psychographics</b>	●	Sentiment, values, cost sensitivity, engagement, preparedness, obstacles, goals, etc.

1) Data requirement reflects the extent to which each category must be available and usable to support hyper-personalization at this stage: empty = not needed, full = essential.



# What Infrastructure and Tools Are Needed?

## Fully Integrated Systems + Predictive Tools



### Integrated Systems You'll Need

- Marketing-capable CRM
- Integrated marketing automation system
- Integrated form platform
- Dynamic landing pages
- Integrated web behavioral tracking
- Campaign platform with adaptive sequencing
- **Unified data environment**
- **AI-enabled orchestration platform**



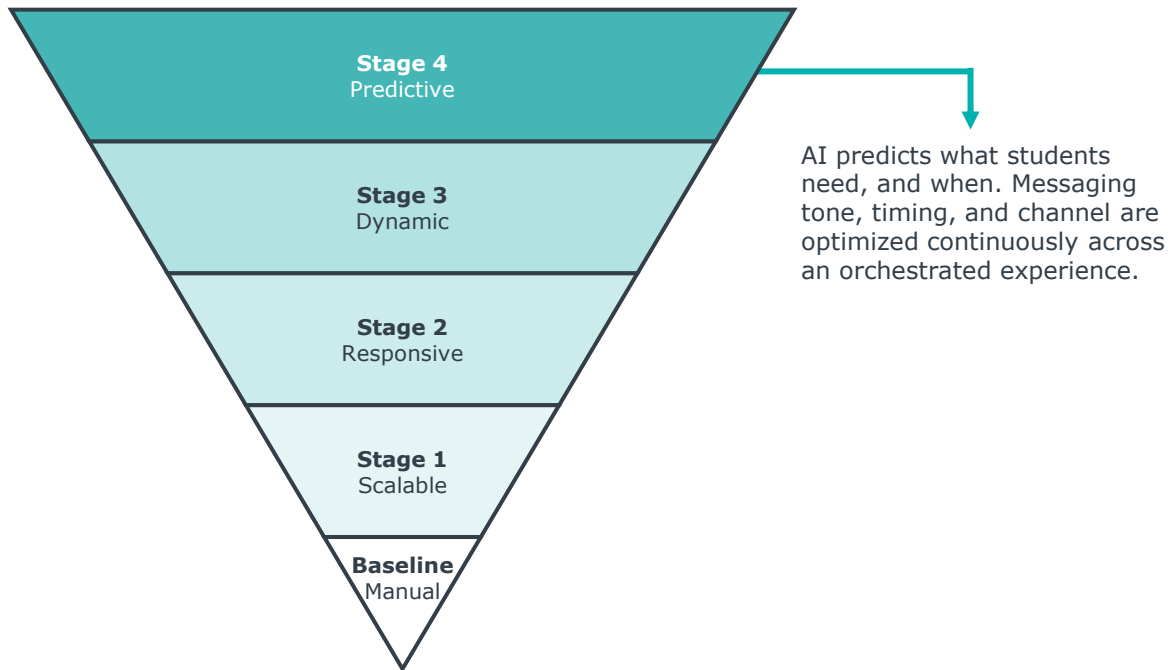
### Tools Need to Make it All Work

- Generative AI
- Variable content blocks
- Smart forms
- Input-based branching
- Engagement score models
- Behavioral triggers
- **Predictive models**
- **Continually-updated student profiles**
- **Autonomous journey logic**

# Stage 4: Summary Assessment



## The Culmination of Hyper-Personalization



# 1 What Hyper-Personalization Means, and Why It Matters Now

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## 2 The Four Stages of Hyper-Personalization

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## 3 How to Assess Your Strategy



# What Comes Next?

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## Use Our Readiness Checks to Assess Your Strategy

Stage 1: Scalable

### Stage 1 Readiness Check

Can your institution—or

Stage 1 is the first real leap beyond personalization—even at this basic consistent data, the right content your students deserve. If not, the

Check all that apply

1	<input type="checkbox"/>	We
2	<input type="checkbox"/>	Our
3	<input type="checkbox"/>	Our
4	<input type="checkbox"/>	We
5	<input type="checkbox"/>	Our

Items marked with arrows should be considered key bottlenecks.

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Stage 2: Responsive

### Stage 2 Readiness Check

Can your institution—or

In Stage 2, personalization reacts infrastructure to collect, store, and interventions. This page helps you campaign logic needed to deliver help you close the gap.

Check all that apply

1	<input type="checkbox"/>	We
2	<input type="checkbox"/>	We
3	<input type="checkbox"/>	Our
4	<input type="checkbox"/>	Our
5	<input type="checkbox"/>	We

Items marked with arrows should be considered key bottlenecks.

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Stage 3: Dynamic

### Stage 3 Readiness Check

Can your institution—or

At Stage 3, schools begin shaping based on what a student explores nudged toward action. Every inter have the data infrastructure, cont to what students do. If not, the ac

Check all that apply

1	<input type="checkbox"/>	Our
2	<input type="checkbox"/>	We
3	<input type="checkbox"/>	Our
4	<input type="checkbox"/>	Our
5	<input type="checkbox"/>	We

Items marked with arrows should be considered key bottlenecks.

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Stage 4: Predictive

### Stage 4 Readiness Check

Can your institution—or your external partner—reliably execute on the requirements of Stage 4?

Stage 4 represents the pinnacle of what's possible in personalization today. At this level, your systems are powered by predictive models that build detailed, evolving profiles from every piece of data available. Data streams must converge to inform dynamic, individual messaging, and your system must be capable of cross-channel orchestration that feels natural to every student. This page helps you evaluate whether you have the capabilities to deliver messaging that predicts what students want. If not, the action steps below can help you close the gap.

Check all that apply

1	<input type="checkbox"/>	We continuously update and combine all student data points to create a unique, evolving student profile
2	<input type="checkbox"/>	We use predictive models to anticipate what content, timing, or channel a student will respond to next
3	<input type="checkbox"/>	We personalize content at the individual level, using AI and/or predictive algorithms to adjust for factors like preferred channel, timing, tone, and student sentiment
4	<input type="checkbox"/>	Our system can adjust messaging flows—across email, SMS, web, and print—based on real-time signals
5	<input type="checkbox"/>	Our system autonomously adjusts messaging and content based on real-time student profiles, including behavioral, psychographic, and predictive signals

Items marked with arrows should be considered key bottlenecks.

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**Scoring and Guidance**

0-2: You are not yet operating at Stage 4. Focus on integrating data and predictive models to enhance your personalization strategies.

3-4: You're getting close with behavioral or even predictive and logic, but you may need to scale systems and add orchestration layers to achieve full hyper-personalization.

5: Your system is fully predictive, dynamic, and adaptive across all touchpoints. It's time to continuously refine the content and orchestration to fully capitalize on your capabilities.

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# An Upcoming Insight Paper on Today's Topic

This Session Consists of Highlights from a More Extensive Resource

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INSIGHT PAPER

## Hyper-Personalized Recruitment Marketing

What it Looks Like, and How to Get There

### What Each Stage of Hyper-Personalization Enables—and Requires

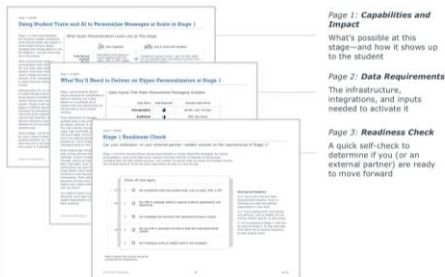
This section outlines a framework for advancing personalization in enrollment marketing. Each stage builds on the previous stage, offering a practical guide to what's possible, what the student experiences, and what your institution needs to do to unlock the stage.

Most institutions today are starting from what we call the baseline or manual personalization—a pre-hyper-personalization phase where messages are personalized manually, if at all. This is not a failing—it's a starting point. Many already use merge fields, basic segmentation, or handwritten counselor notes. This framework builds on that foundation, helping you scale those early instincts using data, logic, and AI.

And while Stage 4 presents an ideal—the fully orchestrated, predictive experience that mirrors what students get from brands like Netflix or TikTok—it's an ideal the industry is steadily building toward. This framework is here to help you decide what's possible now, and how to prepare for what's next.

#### A Three-Page Playbook for Each Stage

Stage 1: Scalable pp. 20-22 Stage 2: Responsive pp. 23-25 Stage 3: Dynamic pp. 25-28 Stage 4: Predictive pp. 29-31



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## Before We Close, Two Quick Poll Questions

**1** Please let us know the topics you would like to speak further about

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**2** Please rate the overall value of this session

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