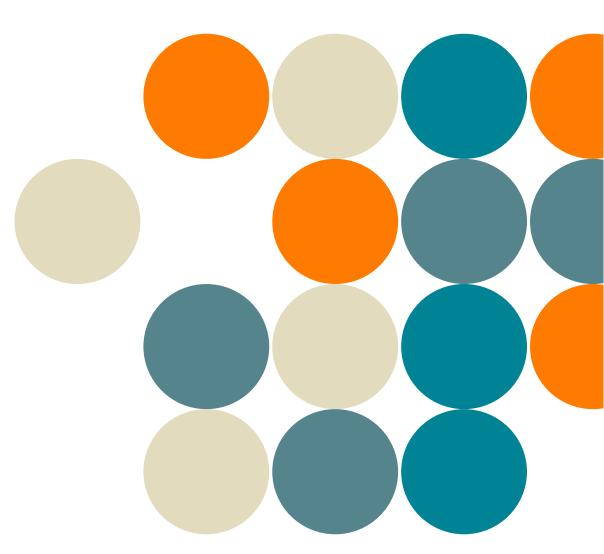


Rethink ABM

Reinventing the ABM playbook with generative AI



REINVENTING THE ABM PLAYBOOK

Workshop agenda

Introduction	Welcome, intros & research insights		
Inspiration	Stories of integrating generative AI from Microsoft & IBM		
Exercise	Generative AI use case prioritization jam		

REINVENTING THE ABM PLAYBOOK

Your workshop leaders & speakers



Aaron Bean

Head of Consulting, Americas



Adam Bennington

Head of Consulting, EMEA



Sharon Driscoll

Account Based Marketing Leader, IBM



Alberto Reales

Analytics + Marketing Ops, Americas, Microsoft

REINVENTING THE ABM PLAYBOOK

Reimagine what is possible

Data-driven insights bring new levels of precision and productivity to an age-old practice



REINVENTING THE ABM PLAYBOOK

Companies that adopt an AI-first mindset can imagine entirely new ways to solve problems.

REINVENTING THE ABM PLAYBOOK

Buyers are rapidly embracing generative Al

45%

of respondents feel they are **fully leveraging** generative Al's capabilities

Mean = 3.3/5

Notes: Mean rating based on a 5-point scale where 1= just scratching the surface and 5= fully leveraging the tool's capabilities.

91%

of respondents are using generative AI in the buying process, up from 36% in November 2023

2024 Global State of Account-Based Marketing Benchmark © 2024 Momentum ITSMA. All Rights

REINVENTING THE ABM PLAYBOOK



Remaining with incumbent

- Demonstrate a deep understanding of my role and business/tech objectives
- Publish high-quality, relevant thought leadership



Purchasing from a new vendor

- Demonstrate new and innovative ideas and capabilities
- Mitigate high switching costs and integration/ compatibility issues

REINVENTING THE ABM PLAYBOOK

Marketers are improving generative Al literacy

1.9

2023

Mean rating based on a 5-point scale where 1=Initial consideration/investigation and 5=Fully leveraging the tools/capabilities

3.1

2024

REINVENTING THE ABM PLAYBOOK

Generative AI skills and governance need support

50%

Of employees don't know when to question the results of an automated technology like AI.

65%

Agree that developing the skills and governance to deal with generative AI is challenging.

REINVENTING THE ABM PLAYBOOK

Overcoming key challenges to unlock ABM potential

60%

of leaders say they're held back by a lack of alignment with sales and other customer-facing functions 48%

of key accounts are included in ABM programs

37%

of leaders are fully leveraging content personalization

73%

of ABM strategies focus on buying cycles of 6-24 months (9.5 month average)

REINVENTING THE ABM PLAYBOOK

Generative Al is about creating a business process that previously was completely impossible before.

Elliott Young

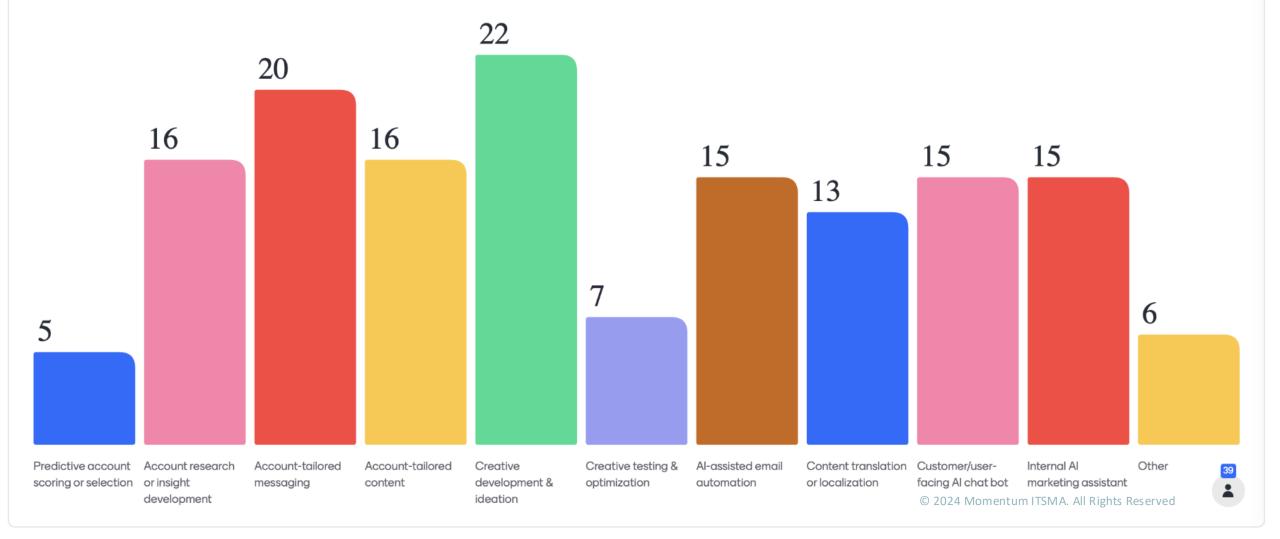
CTO for the B2B division of Dell in EMEA







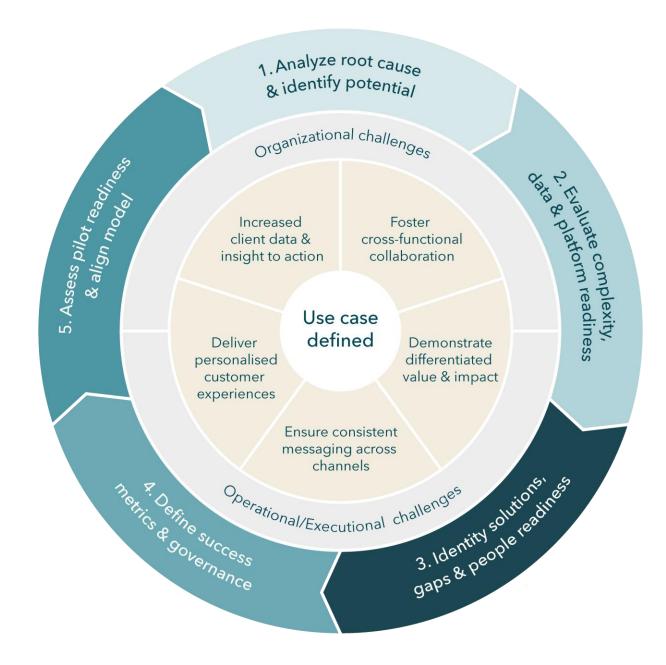
Which generative Al use cases have you explored?



Identify gen Al use cases with confidence

Take a pragmatic approach

- Identify "problem areas"
- Seek tangible problems that colleagues can all see
- Use a structured approach to interrogate the problems

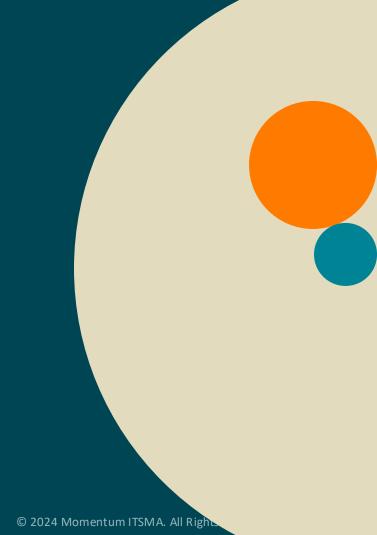


PROCESSES TO RUN

Integrate gen Al use cases into the business

POTENTIAL	PLATFORM	PEOPLE	POLICY	OPERATING MODEL		
Identify and Prioritize High-Impact GenAI Use Case Territories	Ensure Data Quality and Upgrade Infrastructure	Develop Change Management and Training Programs	Establish Ethical Policies & Compliance Framework	Redefine Roles and Streamline Processes		
HOW TO EXECUTE						
Workshops to ideate, aligned to goals	360 data assessment & map the data chain	Pragmatic thinking: workflows & enablement	Understand policies, prepare governance model	AI Review Board & Steerco		
Evaluate & prioritize for greatest strategic value	Bring in IT early & understand what's in the locker	Communicate, collaborate, champions	Make it all measurable, reportable & alert based	Delegate for workstream optimisation		

Inspiration from leaders



What is AI?

Most 'Al Models' are advanced **statistics**, like those used by banks for credit scoring or e-commerce platforms for personalized shopping, paired with an LLMs (Large Language Models).

Deterministic models:



• Operates with a defined number of variables and is bound to fixed outcomes, similar to solving a puzzle where each piece has only one correct place. It precisely predicts what will happen, assuming that every time you fit a piece correctly, the picture becomes clearer without room for guesswork.

Probabilistic models:



• Uses a combination of known variables while incorporating chance. These models aim to predict outcomes, much like guessing the result of rolling a dice or flipping a coin. A probabilistic model aims to show the likelihood that a certain scenario will happen.

Types of Models



Multi-modal

Models produce or ingest data types beyond text, such as audio or images.





Instruction

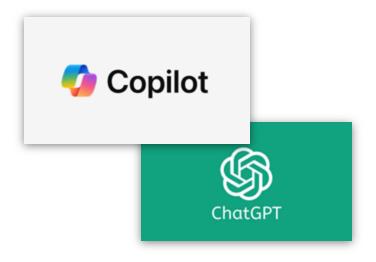
Models designed to give instructions to software applications.





Retrieval Augmented Gen (RAG)

Models designed to retrieve 'knowledge' through reasoning.



Simple yet powerful applications today



Content Localization App

 An app that translates English documents into localized versions, addressing regional dialects while maintaining company tone.



Documentation & Upskilling Bot

• A chatbot that centralizes internal documents and processes, providing quick answers and speeding up onboarding.



Marketing Planning Copilot

 An Al tool that lets marketers query the planning platform in natural language, streamlining campaign and tactic insights.

What's next?



M365 Copilot Integration

An Al-powered system that provides real-time access to emails, meetings, calendars, IMs, and internal documentation, offering seamless insights across all company data. It can answer complex, context-based questions like, "What does this acronym mean, and how is it related to the latest meeting on X?"—helping teams stay informed and make decisions faster.



Marketing-to-Sales Connection

A sales assistant that seamlessly integrates messages and emails into an automated CRM, managing milestones and opportunities. It drafts personalized follow-up messages, sends reminders, retrieves deeper contact information, and identifies new opportunities by analyzing existing customer data, helping sales teams stay organized and proactive.

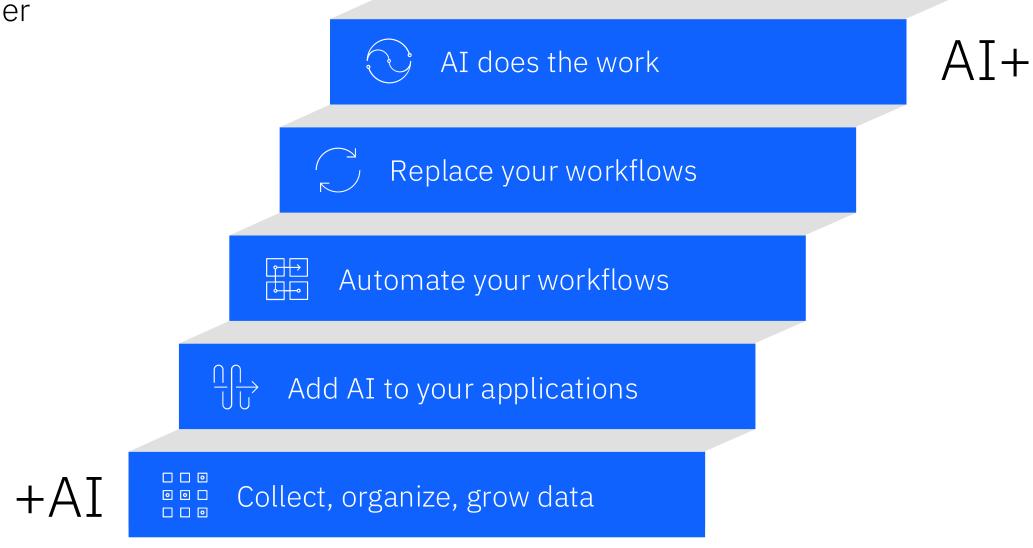




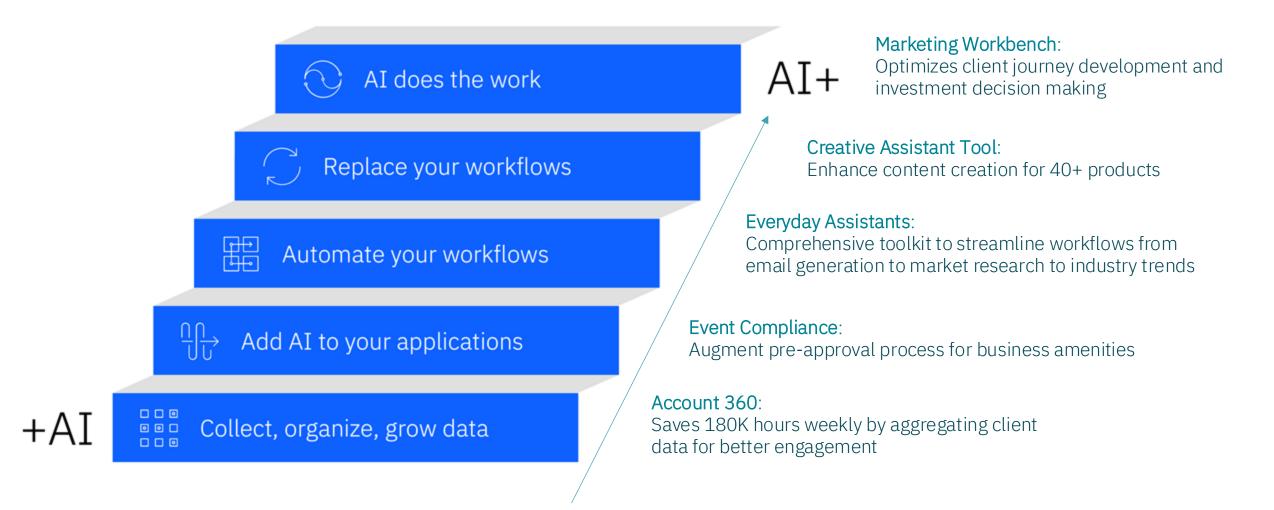
Reinventing how work gets done across business domains and industries

Reinventing how work gets done | +AI to AI+

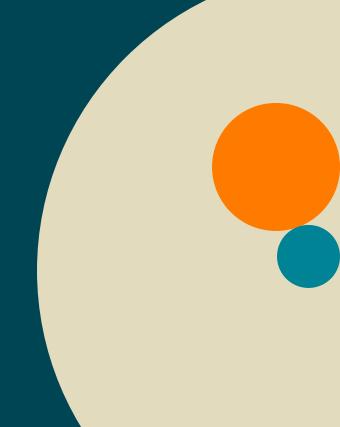
The modern-day AI ladder



Empowering marketers to create value



Generative Al use case prioritization jam



REINVENTING THE ABM PLAYBOOK

Gen Al use case prioritization framework

	Priority Area	Goal	Examples
1.	Go-to-Market Strategy & Planning	Increase use of client data and transform insights to action	Competitive analysisAccount researchABM play prioritization
2.	Sales & Marketing Alignment	Foster cross-functional collaboration	AI-powered account dashboardsPredictive account scoringJoint planning with AI insights
3.	Personalization & Engagement	Deliver consistent messaging and personalized customer experiences across channels	 Customer journey optimization Account-tailored content Al-versioned digital ads & social posts
4.	Measurement & Optimization	Demonstrate differentiated value and impact	Al-based sentiment analysisPredictive churn modelsAl-curated feedback loops

THE GEN AI OPPORTUNITY

Generative Al "Jam Session": Building confidence in strategic use cases



Dependencies for Gen Al

What are the critical requirements & dependencies you see to activate the Gen AI use case?

3

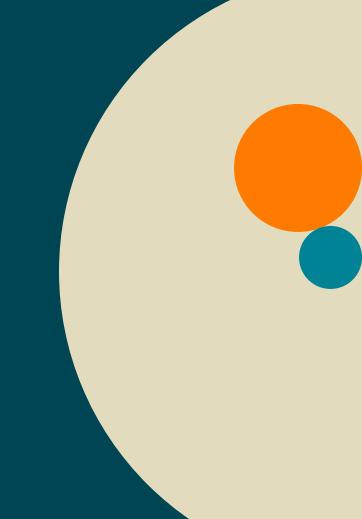
Tell the room how you'd run it!

Share with the room the priority actions you'll need to take to make your next GenAI use case transformation happen!

Your program challenge

For your assigned priority area, what is the #1 program challenge you will prioritize for your next Gen AI enabled solution?

Ready to innovate?



THE ACCOUNT-BASED MARKETING OPERATING MODEL

Reimagine marketing processes with gen Al

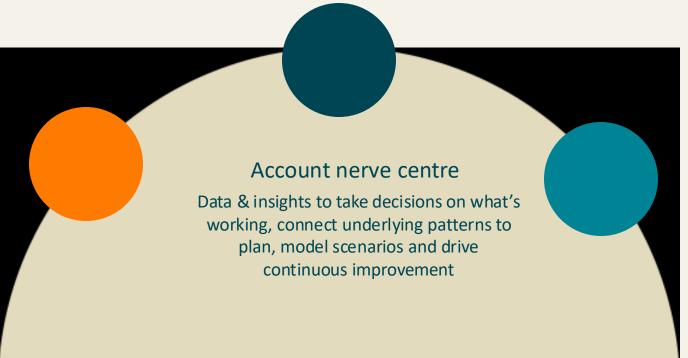
Content Engine

Customize content across the account journey, adjust the message and channels to guide accounts with greater relevance and more efficient marketing spend

Account data

Prioritize accounts in real time with market, account and data inputs:

- SalesTech & Martech
- Firmographics & technographics
- CxO behaviour (CBX)
- Client sentiment (Meeting transcripts)



Next Best Action

Focus on critical moments and optimize next best action drawing on what works using CBX/ABX data and data feed

THE GEN AI OPPORTUNITY

What to do next



Do today

- Assess your insight gathering and activation processes
- Identify where cross-functional collaboration could be improved
- Evaluate how your organization produces content

2

Think about

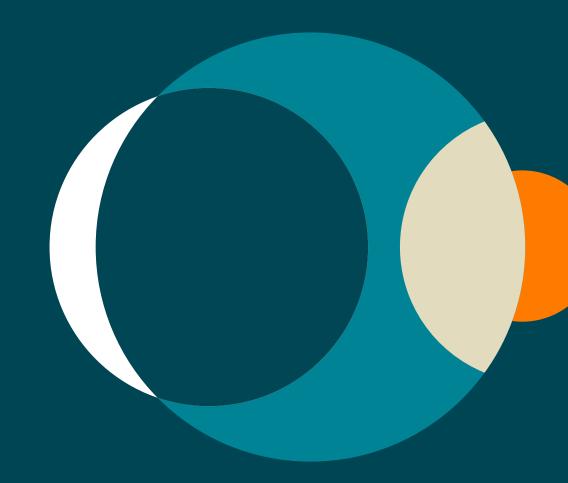
- How can you help your clients reduce the friction in the buying experience?
- Where across the 7-steps could gen Al deliver productivity gains?
- What would be the business impact of nimbler GTM teams?

3

Make a plan

- Use a structured process to identify and prioritize gen AI use cases
- Determine who across the GTM organization will most benefit from gen Al training and enablement
- Create a vision for what your organization and workflow will look like 12 months from now

Thank you!



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