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GenAl in B2B Commerce

What's now and what's next

Article 3 | Thrive in the world of eCommerce

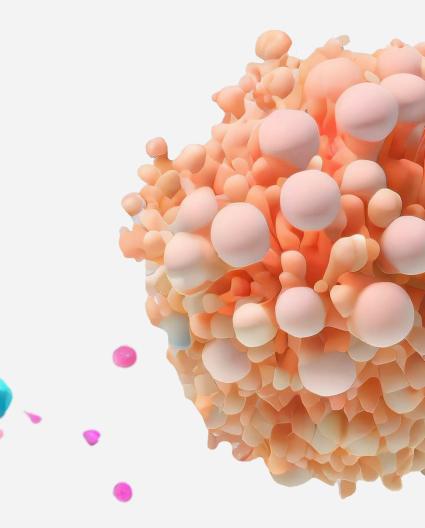
Intro

By deploying artificial intelligence (AI) along the buying journey, companies focused on B2B commerce could unlock billions of dollars in value. Our analysis shows that generative AI (GenAI) deployments, like conversational selling assistants and large scale content automation, have the potential to deliver 20-30% in incremental value to commerce budgets in the coming five years.

As businesses experiment with GenAl across their organizations, with adoption rates of up to 73% in some functions, now is the time to benchmark their application of GenAl, and discover what leaders are doing now and what they will do in the near future.

It is crucial to assess whether prospective investments in GenAl will deliver a return on investment that is superior to leveraging existing technologies, such as non-generative Al or robotic process automation (RPA). Historically, companies that proactively adopt technological breakthroughs, such as GenAl, have gained significant competitive advantages. By contrast, technological laggards who fail to adapt are outpaced. One well-known example is Blockbuster, that once was a leader in the video rental industry, yet was overtaken by a technology-driven disruptor like Netflix. Similar cases date further back, such as Western Union, that until the 1880's had a comfortable lead in the Telegraph industry, yet underestimated the potential of telephone, driven by Bell company (now AT&T). Unlike other businesses (e.g., Siemens; T-Mobile) Western Union wasn't able to pivot as quickly to reap the benefits of the new technology within its industry. Today, integrating GenAl into the B2B buying journey offers a similar opportunity to outpace competitors by boosting revenue, enhancing efficiency and reducing costs.

Our analysis shows that a top-5 B2B company worldwide¹, with a market value of €92 billion could capture between €4-10 billion of peak value in its commerce budget by scaling the use of GenAl over five years. The potential value creation is proportionate to the organization's size (e.g., €46 billion in revenue could achieve €2-5 billion in peak value)^{2,3,4}.



Value creation breakdown along the B2B buying journey

Over the past 18 months, GenAl has broadened and deepened the value that Al could deliver for organization and their customers. Al use cases that were unfeasible one year ago, are now being implemented by leaders across industries, enabled by GenAl development. Deloitte has analyzed over 50 potential Al use cases for B2B commerce functions³, which when linked together like 'pearls on a string', can transform value streams across the whole B2B buying journey. Supported by specialist interviews, project experience and Deloitte forecasts, we have assessed the total value opportunity of Al from cost reduction, cost avoidance and revenue generation along the B2B buying journey.

Aggregating specialist insights, global project experience and extensive Al research, highlights patterns on were Al development will go based on what winners are doing now and what they will do in the coming months. To provide targeted insights on were and how Al value can be achieved, these insights are plotted on the six stages in the B2B buying journey of our framework for strategic growth: awareness, consideration, decision, purchase, post-purchase, and retention and loyalty (see Figure 1).



Use Case Spotlight | Marketing Copilots

By weaving together AI capabilities as strings of pearls, end-to-end transformative value can be created. A large fintech company has integrated AI 'copilots' throughout its entire marketing workflow. This systematic application of AI, including automated content generation, adaptation and A/B testing, has helped to reduce quarterly sales and marketing expenses by 11%, while increasing the frequency of campaigns.

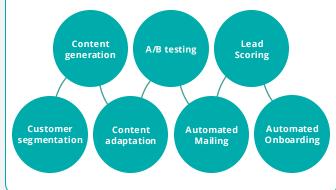
Figure 1: Value creation per step^{4,5}

Buying Journey Step	Value potential (% of total)	Revenue Uplift levers	Cost Reduction levers	Value creation breakdown (share of benefits)	
				Revenue Cost	
Awareness	20-30%	Brand awareness	Content creation costAdvertising cost	60%	
Consideration	15-25%	Traffic and leads	Lead-effort balancing	40% 60%	
Decision	10-15%	Conversion rateTime-to-purchase	Acquisition cost	50% 50%	
Purchase	10-15%	Average selling priceBasket size	Acquisition cost	70%	
Post-purchase	15-20%	 Up-selling ratio Referral rate	Procure-to-pay costCost-to-serve	30% 70%	
Retention & Loyalty	10-15%	Customer lifetime valueRetention rate	Content creation costRenewal cost	40% 60%	

The awareness step represents the top value opportunity at 20-30% by, for example, applying AI to personalization and content creation, to both reduce costs and boost revenue simultaneously. This is followed by the consideration step at 15-25%, where AI can, for example, enhance traffic and lead scoring, matching revenue pipeline opportunities with costs and sales team capacity. Postpurchase is the biggest opportunity for cost transformation through efficiency realization and automation using GenAI.

Concept Spotlight | Pearls on a string

The 'string of pearls' concept emphasizes the collective value of multiple use cases that enhance and accelerate an end-to-end (E2E) business process. In this analogy, each use case is depicted as a 'pearl,' and their interconnections form the 'string of pearls.' The scope and value of this concept are based on the overall performance of the process, where value compounds as outputs from one use case serve as inputs for the next. As one stage improves, the subsequent stage benefits, creating a continuous cycle of enhancement and efficiency.



What's now and what's next along the B2B buying journey

Not every company is a firm believer in the value of Al (yet); on a high-level, companies can be split into three archetypes; firms that are experimenting with out-of-the-box solutions, companies that are focused on (building) targeted solutions across certain functions and others who are waiting for the technology to advance and further prove itself. Although different perspectives might apply for each of these archetypes, in general, organizations can accelerate and derisk their Al programs with 'no regret bets' that can deliver value in a relatively short timeframe. As well as serving as a proof point to catalyze enterprise adoption, these programs also create opportunities to fund additional investments with realized gains. Drawing on our recent work in implementing GenAl programs, we provide guidance on which 'bets' have already been adopted, what is being implemented at scale now and what needs to wait for technological advancements over the next two years (see Figure 2).



Use Case Spotlight | Dynamic Pricing

Deloitte helped a major Southeast Asian shipping company implement Google Vertex Gen Al to automate the process of responding to requests-for-quotes (RFQs). By consolidating data from various sources, Gen Al significantly streamlined strategic planning for route options and calculated the corresponding pricing, and provided a tailored pricing advice to customers for each individual RFQ.

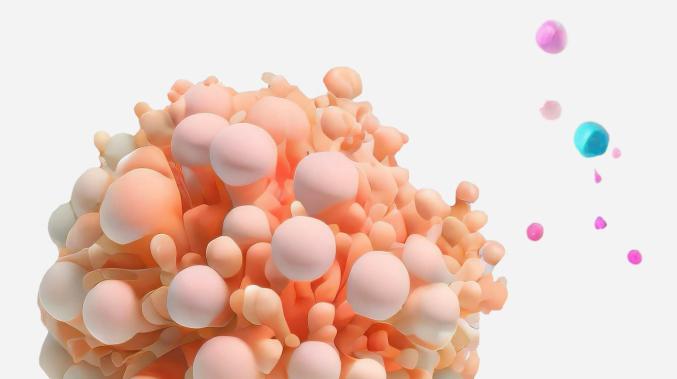


Figure 2: No regret use cases³

•	Buying Journey Step	Category	Use Case	Description	Value to Enterprise		
					Top-line growth	Cost reduction	Enhanced customer experience
	Awareness	Adopted	Tailored copy content generation*	Creating personalized marketing materials, such as email campaigns and print ads	✓	✓	
		Emerging	Visual content adaptation and localization*	Customizing visual content to match cultural and behavioral preferences	✓	✓	V
		Future	Adaptive video and TV advertising	Real-time video and TV ads adjusted based on viewer data	~	V	
	Consideration	Adopted	Lead scoring & routing	Scoring and routing B2B leads using customer interactions and log data	~	V	
•		Emerging	Sales rep. assistant*	Assisting sales reps with real-time information, schedules and customer insights	✓	✓	
		Future	Virtual product trial	Offering immersive virtual reality product trials and demonstrations	V		✓
	Decision	Adopted	Customer review analytics	Analyzing customer reviews to inform product improvements and marketing strategies	✓		✓
		Emerging	Conversational selling*	Al chatbots guiding customers with personalized buying recommendations	~	✓	✓
		Future	Automated contract negotiations	Automating and optimizing contract negotiations with AI for efficiency		V	✓
	Purchase	Adopted	Pricing optimization	Al optimizing pricing strategies based on demand, competition and behavior	V		
		Emerging	Tailored cross and upsell offerings	Al suggesting personalized cross-sell and upsell opportunities during purchases	✓		✓
		Future	Real-time pricing*	Using AI for real-time price adjustments based on market conditions and behavior	✓		
	Post-purchase	Adopted	Self-service support agents	Al chatbots and voice assistants providing immediate customer support		V	✓
		Emerging	Self-service onboarding	Al tools assisting customers with onboarding, guidance and questions		V	✓
		Future	Conversational video support	Al-generated video support for complex post-purchase customer inquiries		✓	✓
	Retention & Loyalty	Adopted	Sentiment analysis (voice of the customer)	Automatically analyzing customer feedback to identify and address issues	✓		✓
		Emerging	Customized rewards	Using AI to create personalized reward programs based on customer behavior	✓		✓
		Future	Self-customization	Gen-Al tools enabling customers to customize products or services explicitly	✓		V

When to use GenAl and when not to

There is no one-size-fits all approach, it is important to realize that GenAl is not a goal in itself; it is often not the best fit for Al use cases. The hype around GenAl can lead to misplaced expectations and the risk of implementing use cases that are not a good fit with the technology. For example, using GenAl in Self-service onboarding is expected to deliver superior value through large-scale personalization and speed as opposed to established techniques, however, 80% of this total value potential with GenAl might already be achieved by choosing for more established techniques like RPA. Based on our project experience and Al Institute research, we provide guidance on where GenAl is superior, when to consider alternative (Al) techniques, such as RPA and rule-based engines, and when to combine both (see Figure 3).



Use Case Spotlight | Conversational Selling

A leading provider of B2B digital printing solutions implemented conversational search, sales and discovery experiences in 52 countries. The goal was to ensure that each shopper found the perfect product tailored to their needs. Therefore, a wide range of conversational assistants were deployed on its digital channels, to guide business customers throughout their buying journey. Implementation of these conversational selling assistants has led to an increase in conversions of more than 50%.

Figure 3: AI technique suitability^{6,7}

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Use Case	Common AI & Automation Techniques				
	Rule-based engines	Robotic process automation (RPA)	Non-generative machine learning	Generative AI	
Tailored copy content generation	L	M	L	Н	
Visual content adaptation and localization	L	L	L	Н	
Adaptive video and TV advertising	L	L	L	Н	
Lead scoring & routing	Н	Н	Н	M	
Sales rep. assistant	L	M	М	Н	
Virtual product trial	L	L	L	Н	
Customer review analytics	L	L	Н	M	
Conversational selling	М	M	L	Н	
Automated contract negotiations	М	M	М	Н	
Pricing optimization	М	M	Н	M	
Tailored cross and upsell offerings	М	M	Н	M	
Real-time pricing	М	M	Н	M	
Self-service support agents	М	M	Н	Н	
Self-service onboarding	Н	Н	M	Н	
Conversational video support	L	L	M	Н	
Sentiment analysis (voice of the customer)	L	L	Н	M	
Customized rewards	Н	Н	Н	M	
Self-customization	L	L	Н	Н	

Al technique suitability: High (H), Medium (M), Low (L)

⁷Rule-based engines: Systems that apply predefined rules and logic to process data or make decisions based on specific conditions, Robotic Process Automation (RPA): Technology that automates repetitive, rule-based tasks by mimicking human interactions with digital systems, Non-generative machine learning: Algorithms that analyze and learn from data to make predictions or classifications without creating new content or data, Generative Al: Advanced Al models that can create new content, such as text, images, or music, based on learned patterns from existing data

When selecting AI techniques, it is important to balance value potential and development efforts, which are not mutually exclusive. Organizations need to be aware that simpler solutions, such as RPA, may sometimes be better value for money. Businesses should prioritize GenAI only in areas where it is superior, while revisiting these assumptions continuously, as (GenAI) technology advances.

The time to act is now

By effectively deploying GenAl and other technologies from *awareness through* to *retention and loyalty*, businesses can preempt customer needs, optimize operations, and foster robust and enduring client relationships.

Despite these clear benefits, firms often find it challenging to transition from the ideation and use case discovery phase to actual implementation. They can be held back by use case paralysis, the high initial cost of deployment and a lack of technical expertise. Overcoming these hurdles requires an end-to-end value approach which involves viewing use cases as interconnected components, much like a 'string of pearls.' By understanding and leveraging these interconnections, firms can prioritize use cases based on their total value, maximizing benefits to the organization.

To successfully do so, firms need to stay ahead of competitors; continuously assessing the potential impact that GenAl can deliver for them in line with most recent technological developments, set-up dedicated Al capabilities and processes, and refine their data management processes to ensure responsible usage of Al. The potential prize is a value opportunity of 20-30% of commerce budgets, with a digitally-intelligent commerce organization that will usher in a new, enhanced era of efficiency and profitability in B2B commerce.

Sources

- ¹Statista—Most valuable business-to-business (B2B) brands worldwide in 2024
- ²Deloitte analysis
- ³Deloitte Al institute
- ⁴Gartner—'Gartner Data & Analytics Survey' (2023)
- ⁵Deloitte—Realizing Transformative Value from AI & Generative AI in Life Sciences (2024)
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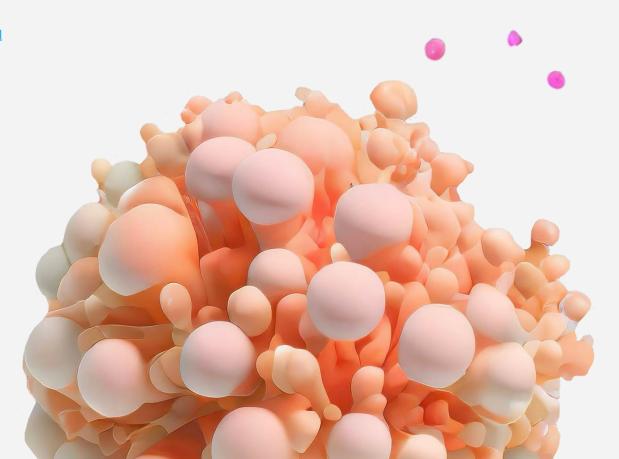
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