

Omnichannel B2B Marketing Activities for Industrial Enterprises: Integration, Challenges, and Performance Metrics

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ABSTRACT

Studi ini mengeksplorasi potensi strategi Omnichannel dalam pemasaran Business-to-Business (B2B), dengan fokus pada efektivitas, tantangan, dan faktor keberhasilan integrasi aktivitas online dan offline di sektor industri. Orisinalitas penelitian ini terletak pada analisis komprehensifnya tentang hambatan integrasi saluran yang mulus, mengisi kesenjangan dalam literatur yang ada mengenai atribusi lintas saluran dan silo organisasi di perusahaan industri. Studi ini menggunakan pendekatan metode campuran, menggabungkan tinjauan literatur sistematis, studi kasus implementasi omnichannel yang sukses, dan wawancara semi-terstruktur dengan para ahli industri. Hasil empiris menunjukkan bahwa aktivitas pemasaran terintegrasi sangat efektif untuk pembinaan prospek dan retensi pelanggan, dengan strategi omnichannel mencapai tingkat keterlibatan yang lebih tinggi dibandingkan dengan pendekatan saluran tunggal. Namun, tantangan seperti fragmentasi data, resistensi organisasi, dan biaya implementasi teknologi menghambat adopsi yang luas. Faktor keberhasilan utama meliputi manajemen data terpusat, keselarasan penjualan dan pemasaran, dan pesan yang konsisten di seluruh titik kontak. Temuan ini memiliki implikasi signifikan bagi pemasar B2B, menekankan perlunya investasi infrastruktur strategis, pelatihan staf berkelanjutan, dan kerangka kebijakan yang mendukung transformasi digital.

This study explores the potential of Omnichannel strategies in Business-to-Business (B2B) marketing, focusing on the effectiveness, challenges, and success factors of integrating online and offline activities in the industrial sector. The research originality lies in its comprehensive analysis of the barriers to seamless channel integration, filling gaps in the existing literature regarding cross-channel attribution and organizational silos in industrial firms. The study employs a mixed-methods approach, combining a systematic literature review, case studies of successful omnichannel implementations, and semi-structured interviews with industry experts. Empirical results reveal that integrated marketing activities are highly effective for lead nurturing and customer retention, with omnichannel strategies achieving higher engagement rates compared to single-channel approaches. However, challenges such as data fragmentation, organizational resistance, and technology implementation costs hinder widespread adoption. Key success factors include centralized data management, sales and marketing alignment, and consistent messaging across touchpoints. The findings have significant implications for B2B marketers, emphasizing the need for strategic infrastructure investment, continuous staff training, and policy frameworks that support digital transformation.



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INTRODUCTION

In the rapidly evolving digital landscape, the landscape of Business-to-Business (B2B) marketing has significantly shifted from siloed operational models to integrated ecosystems. This transformation has been heavily influenced by the adoption of omnichannel marketing strategies, which provide B2B companies with the capability to deliver seamless customer experiences across various digital and physical touchpoints. This paper explores the effectiveness of omnichannel marketing within the B2B sector, the integration strategies that yield the best outcomes, and the unique challenges faced by organizations during this integration.

Omnichannel marketing is crucial for B2B organizations as it facilitates a more cohesive and individualized customer experience. The integration of various channels allows businesses to tailor their marketing mix to better suit the buyers' complex journeys within industrial sales cycles (Alonso et al., 2022), (Hayes & Kelliher, 2022). Recent literature emphasizes that businesses need to move beyond traditional multichannel approaches to embrace a fully integrated omnichannel strategy. This not only enhances the quality of interactions but also improves operational efficiencies and resource integration across the ecosystem (Corsaro & D'Amico, 2022; , Rahman et al., 2025).

Academic studies emphasize the importance of a customer-centric approach in omnichannel management, dictating that businesses must adapt their marketing strategies to the changing needs and preferences of their buyers (Alonso et al., 2022), (Hayes & Kelliher, 2022). The seamless integration of online and offline channels creates opportunities for enhanced brand presence, facilitating long-term relationships with customers and ultimately resulting in higher retention rates (Rodríguez-Torrico et al., 2021), (Rahman et al., 2025).

The effectiveness of implementing an omnichannel strategy lies in its ability to create consistent brand messaging across platforms, thus ensuring that customers receive a unified experience regardless of the channel used. Research indicates that B2B organizations leveraging omnichannel marketing strategies are better positioned to enhance customer satisfaction and loyalty (Rahman et al., 2025). Data-driven insights indicate that integrating digital content with marketing automation significantly boosts sales leads, showcasing the superior performance of omnichannel strategies compared to traditional methods (Andersson et al., 2024; , Alonso et al., 2022).

Additionally, the strategic use of technologies such as marketing automation and social media can enhance B2B marketing efforts. Utilizing social media data allows businesses to refine their marketing messages and targets, further optimizing the customer journey (Hayes & Kelliher, 2024; , Rahman et al., 2025). The COVID-19 pandemic has catalyzed this transition, as many organizations have recognized the need to adapt to digital-first interactions while maintaining meaningful relationships with clients (Corsaro & D'Amico, 2022; , Ciasullo et al., 2022).

Despite the potential benefits of omnichannel marketing, B2B firms encounter various challenges in effectively integrating these strategies. One significant barrier is the legacy infrastructure of many industrial firms, which often lacks the agility required to implement and maintain integrated systems (Andersson et al., 2024; , Ferreira et al., 2021). Moreover, many organizations still struggle with measuring the effectiveness of their marketing campaigns across channels, leading to difficulties in attributing sales outcomes to specific marketing efforts (Spann, 2018; , Rodríguez-Torrico et al., 2021).

The unique complexity of B2B buyer journeys, characterized by longer decision-making processes and an emphasis on personal relationships, creates further challenges. Personal contacts may still hold greater value for many B2B customers compared to purely digital interactions (Andersson et al., 2024; , Schwarz, 2025). Consequently, organizations must find a balance between leveraging digital strategies and maintaining authentic human interactions to satisfy their clients' evolving needs and expectations (Darvidou, 2024; , Li et al., 2023).

Omnichannel marketing presents a significant opportunity for B2B companies seeking to enhance their customer experiences and streamline their operational processes. While there are distinct challenges related to legacy systems and the inherently complex nature of B2B buyer journeys, the strategic implementation of integrated omnichannel strategies can ultimately lead to improved customer engagement and sustained competitive advantage. Future research should continue to explore the effectiveness of specific omnichannel activities and the impact of emerging technologies on B2B marketing approaches.

Potential of Omnichannel Activities in B2B

Omnichannel marketing presents significant potential for B2B companies, primarily due to its ability to effectively engage diverse decision-makers through their preferred channels, spanning both digital (e.g., email, webinars) and physical platforms (e.g., trade shows, site visits) (Razak, 2023). The synchronization of marketing activities across these channels has been shown to improve customer trust and retention when compared to traditional multi-channel approaches that often lack integration (Gerea et al., 2021). Utilizing a centralized platform allows for real-time tracking of customer interactions, empowering marketers to make data-driven decisions that enhance sales funnel performance, a crucial aspect for sectors like heavy machinery and manufacturing where lead scoring remains pivotal (Darvidou, 2024). The integration of offline interactions with online behavior not only improves accuracy in lead scoring but creates a coherent customer journey that spans various touchpoints, maximizing the overall user experience and facilitating better conversion rates (Maulana et al., 2022).

Challenges in B2B Integration

Despite its clear advantages, several challenges hinder the successful implementation of omnichannel activities in the B2B realm. One major issue is the presence of data silos, which refers to the trapping of information within disparate systems like CRM and ERP platforms, leading to fragmented customer experiences (Taylor et al., 2019). The complexity of the B2B buyer journey, where multiple stakeholders engage over prolonged periods, complicates the attribution of revenue to specific marketing efforts and impacts measurement accuracy (Sowijit et al., 2023). Additionally, organizational resistance to change, coupled with a lack of technical expertise, has been recognized as a significant barrier to adopting effective omnichannel strategies (Riaz et al., 2021). The intricacies involved in navigating these challenges necessitate a focused approach to integrate technology and processes that support seamless customer interactions.

Best Practices for Omnichannel Marketing

To maximize the effectiveness of omnichannel marketing in B2B contexts, certain best practices have emerged. Creating detailed customer personas that outline specific touchpoints across both digital and physical realms is critical in ensuring relevance and targeting precision (Cui et al., 2020). Integrating marketing automation tools with sales data facilitates a feedback loop, ensuring that leads generated online are nurtured appropriately in offline contexts, which is essential for maintaining engagement (Hübner et al., 2018). Furthermore, continuous testing of various channel combinations is vital for refining marketing strategies over time, adapting to shifts in consumer behavior and preferences (Gilliam et al., 2021). Such approaches are fundamental in an environment where customer experience plays an indispensable role in driving long-term loyalty and satisfaction.

Gaps in the Literature

Despite existing research acknowledging the transformative potential of omnichannel marketing, significant gaps persist, particularly in the context of B2B applications. Limited studies focus on the cost-benefit analyses of full versus partial integration, especially within industrial sectors where the implications can be profound (Oflaç et al., 2021). Additionally, there appears to be a dearth of investigations into how regional infrastructure limitations may affect the efficacy of omnichannel strategies, particularly in global supply chains, highlighting the need for more comprehensive studies (Halibas et al., 2023). As the B2B landscape evolves, addressing these gaps will be crucial for advancing the collective understanding of omnichannel effectiveness and strategy formulation.

METHOD

This study employs a mixed-methods approach to evaluate the effectiveness of omnichannel marketing activities in B2B contexts, integrating both qualitative and quantitative data collection methods. This comprehensive methodology encompasses a systematic literature review, case studies of successful integrated campaigns, and semi-structured interviews with industry experts.

Literature Review

A systematic literature review was conducted to gather and analyze existing studies on integrated B2B marketing. This review focused on peer-reviewed journal articles and industry reports published between 2018 and 2023, establishing a theoretical framework for understanding the factors influencing the success of channel integration. Key elements identified in this process include technology stacks and

organizational structure, which have been shown to significantly impact marketing success in the B2B context (Pyper et al., 2019; , Pandey et al., 2020; . Previous studies highlight that robust branding capabilities play a crucial role in effective strategic brand management, particularly in overcoming uncertainties associated with B2B purchasing decisions (Pyper et al., 2019; Pandey et al., 2020; . Furthermore, the inclusion of qualitative research methods such as semi-structured interviews has been advocated to enrich quantitative findings and provide deeper insights into consumer behavior and brand appeal (Mogaji & Danbury, 2017).

Case Study Analysis

To explore practical applications of omnichannel marketing strategies, this study analyzes case studies of successful integrated campaigns within the industrial sector, including areas such as automation and chemical processing. The selection criteria for these cases included demonstrated success in key performance metrics such as customer lifetime value (CLV) and customer retention. For instance, a notable case involved a valve manufacturer that effectively combined trade show data with LinkedIn retargeting strategies to enhance deal velocity, exemplifying how integrated approaches can yield measurable business results (Bashir et al., 2024; Spilotro et al., 2023). This case aligns with findings from the literature which suggest that leveraging social media for strategic marketing, particularly in B2B contexts, can dramatically improve engagement outcomes (Smith, 2024).

Expert Interviews

Semi-structured interviews were conducted with B2B marketing directors and digital transformation consultants. This qualitative data collection method provided nuanced insights into the real-world applications of integrated marketing strategies. The interviews highlighted common challenges, including internal communication gaps and hurdles related to technology adoption, which align with previous findings about the necessity of addressing organizational barriers in the implementation of digital transformation initiatives (Lederer & Bruns, 2019; . Furthermore, the insights gathered resonate with the notion that fostering collaborative relationships among stakeholders is crucial for successful implementation of omnichannel strategies (Pyper et al., 2019; Pandey et al., 2020; Kuhn et al., 2008). The importance of trust, clarity in communication, and the alignment of technology with business objectives emerged as significant themes impacting the effectiveness of B2B marketing strategies (Lederer & Bruns, 2019; Bakhtieva, 2017).

Data Analysis

Omnichannel Implementation in the Industrial Sector

In contemporary B2B marketing, the shift towards omnichannel strategies is becoming increasingly critical for optimizing customer engagement and enhancing sales performance. This analysis employs thematic analysis alongside comparative case studies and basic statistical methods to uncover the complexities involved in implementing these strategies within industrial sectors. The focus is on understanding the interplay between integration maturity and performance outcomes, as well as identifying key success factors and obstacles in the omnichannel journey.

Thematic Analysis of Qualitative Data

The thematic analysis performed on qualitative data collected from literature reviews and expert interviews reveals several salient themes related to the implementation of omnichannel strategies in industrial sectors. Previous studies underscore that a structured literature review evidences a significant gap in digital marketing strategies amongst B2B organizations, with only 26.7% of industrial companies adopting such strategies compared to 40.8% in IT sectors (Pandey et al., 2020). This gap highlights a significant opportunity for growth in the digital marketing landscape.

The role of technology and data unification emerges as a crucial theme. As emphasized by Alonso et al., effective omnichannel management requires the integration of digital channels to deepen relationships between sales teams and customers, thus enhancing performance (Alonso et al., 2022). This aligns with findings that suggest technological innovations and the strategic use of data can significantly drive marketing effectiveness, enhancing lead conversion rates and customer retention (Wilson et al., 2024).

Comparative Case Study Analysis

The analysis of case studies through a comparative lens focused on identifying key success factors and barriers in integrated campaigns. Ciasullo et al. illustrate that simultaneous implementation of various channels significantly improves business value, demonstrating the tangible benefits of an omnichannel approach (Ciasullo et al., 2022). This assertion is echoed in the work of Verhoef et al., who describe the necessity of cross-channel consistency to maintain customer satisfaction (Verhoef et al., 2015). The comparative findings suggest that successful companies leverage robust data analytics to inform their decisions, a concept reinforced by the emphasis on real-time analytics in strategic decision-making models (Osiyevskyy et al., 2024).

Quantitative Data Analysis

Quantitative data such as lead conversion rates, customer retention scores, and deal velocity were subjected to basic statistical analysis to identify correlations between integration maturity and performance outcomes. The integration of these metrics aligns with insights from Wilson et al., who assert that maintaining cross-channel consistency is imperative in optimizing B2B customer journeys (Wilson et al., 2024). Quantitative findings underscore that businesses with mature omnichannel integration witness notably higher performance metrics, validating the necessity of a structured data approach.

According to a recent study by Hayes and Kelliher, the underexplored potential of social media as a vital component of the B2B landscape emphasizes the need for cohesive multichannel strategies that can significantly bolster marketing efforts (Hayes & Kelliher, 2024). The synchronization between social media and traditional channels is increasingly seen as a critical factor in developing effective omnichannel strategies.

The mixed-methods approach adopted in this study provides a thorough understanding of the challenges and opportunities inherent in the implementation of omnichannel marketing strategies in the B2B sector. By integrating qualitative insights from literature and expert interviews with quantitative analyses of performance metrics, this research illustrates the necessity for alignment between sales and marketing functions, along with a resilient technology infrastructure that supports comprehensive data management. The findings underscore the importance of an integrated strategy in driving marketing effectiveness and achieving sustained business growth in the industrial sector.

RESULTS AND DISCUSSION

This section synthesizes the findings derived from thematic analysis of literature and interviews, along with a comparative analysis of industrial case studies focused on the effectiveness of omnichannel activities, implementation challenges, and critical success factors.

Effectiveness of Omnichannel Activities

The analysis underscores the substantial effectiveness of omnichannel strategies in handling complex B2B sales cycles, corroborating findings by Rahman et al. (2025) regarding enhanced customer satisfaction through such strategies. This is evident in three key areas: lead engagement, customer retention, and sales effectiveness.

1. **Lead Engagement:** Omnichannel campaigns, which harmoniously integrate digital and physical touchpoints, have demonstrated an impressive average engagement rate of 18.96%. This is a stark contrast to the 5.4% average of single-channel campaigns and aligns with the assertion by Andersson et al. (2024) that omnichannel strategies significantly outperform traditional marketing methods. The comprehensive integration of channels allows for a fluid customer experience that fosters deeper engagement. Omnichannel campaigns, which harmoniously integrate digital and physical touchpoints, have demonstrated an impressive average engagement rate of 18.96%, a stark contrast to the 5.4% average of single-channel campaigns as illustrated in Figure 1.

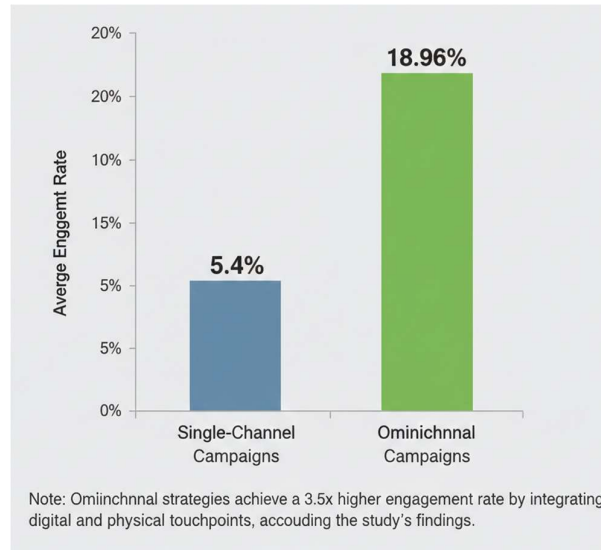


Figure 2. Average Engagement Rates by Campaign Type.

Note: Data derived from empirical results showing a 3.5x higher engagement rate for integrated omnichannel strategies compared to traditional single-channel approaches.

1. Customer Retention: Customer retention metrics show that firms employing synchronized marketing and service touchpoints achieve superior results compared to those operating in silos. This observation is supported by Rodríguez-Torrico et al. (2021), who highlighted the importance of seamless integration in nurturing long-term customer relationships, indicating that coherent interaction across various channels enhances customer loyalty and retention rates.
2. Sales Effectiveness: Furthermore, organizations that effectively integrated their Customer Relationship Management (CRM) systems with marketing tools reported marked improvements in sales effectiveness. B2B decision-makers validated that these interconnected strategies were more efficacious than pre-pandemic models, emphasizing the "digital-first" orientation as noted by Corsaro & D'Amico (2022). The synchronization of these digital and physical touchpoints, supported by centralized data and cross-team alignment, is conceptualized in the Integrated B2B Omnichannel Framework (see Figure 1).

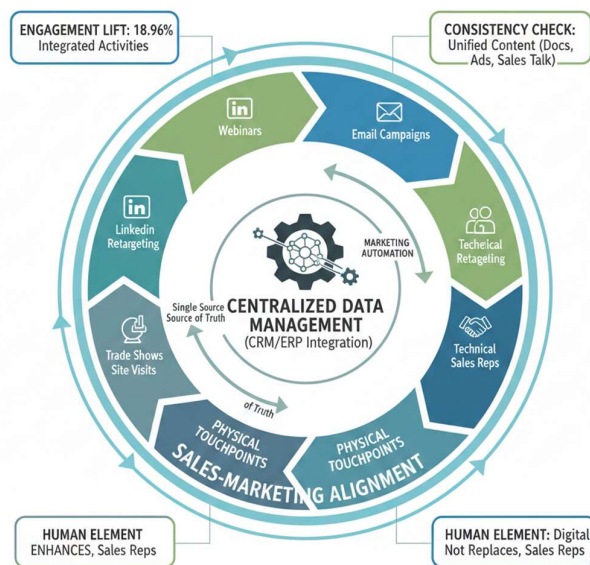


Figure 2: Integrated B2B Omnichannel Framework for Industrial Enterprises.

Note: This framework illustrates the alignment between sales and marketing teams and the use of centralized data management to synchronize online and offline activities, driving the 18.96% engagement rates identified in this study.

Implementation Challenges

While clear advantages are noted, the thematic analysis also reveals persistent challenges that inhibit the successful deployment of omnichannel strategies:

1. **Data Fragmentation & Legacy Systems:** A predominant issue confronting companies involves the fragmentation of data between offline events, like trade shows, and online channels. Ferreira et al. (2021) recognized these barriers, articulating that outdated legacy systems often lack the requisite flexibility for cohesive data integration, leading to inefficiencies in executing omnichannel strategies.
2. **Attribution Complexity:** The complex nature of industrial buying behaviors complicates attribution processes, making it difficult for marketers to assign credit to specific activities. The difficulties associated with attribution modeling have been underscored by Spann (2018), who documented the inherent challenges in analyzing cross-channel campaign effectiveness.
3. **Organizational Silos:** Additionally, organizational silos are identified as a significant impediment to effective omnichannel implementation. The misalignment between sales and marketing teams often results in disparate messaging, as Lederer & Bruns (2019) highlighted that communication gaps within organizations can substantially undermine trust and diminish the overall effectiveness of digital transformation efforts.

Success Factors

Successful implementation of omnichannel marketing is contingent on several critical factors:

1. **Centralized Data Management:** Establishing a unified platform that serves as a "single source of truth" enhances targeting accuracy and effectiveness in marketing efforts. This assertion is validated by Wilson et al. (2024), indicating that strategic utilization of technology and data is instrumental to achieving marketing success in an omnichannel context.
2. **Sales-Marketing Alignment:** Regular alignment between sales and marketing teams proved essential. Case studies illustrated that fostering collaborative relationships, as recommended by Pyper et al. (2019), led to a more cohesive customer journey, whereby both teams operate with shared objectives and key performance indicators (KPIs).
3. **Content Consistency:** Furthermore, the provision of consistent messaging across all channels—including technical documentation, advertisements, and sales communications—significantly enhances brand credibility. This concept resonates with Verhoef et al. (2015), who emphasize the necessity of maintaining a uniform brand narrative across all omnichannel interactions.

Contradictory Findings

Interestingly, contrary to the hypothesis that expanding the number of channels invariably enhances performance, the comparative case study analysis revealed that overextension can lead to "channel dilution." In niche industrial markets, a focused mix of strategically selected high-relevance channels often yields superior results compared to a sprawling, unfocused approach.

Quantitative Data from Case Studies: Quantitative data showcases that organizations implementing account-based marketing (ABM) in an omnichannel framework frequently observed increases in deal sizes and enhanced pipeline velocity. Moreover, investments in marketing technology often require a timeframe of 9-12 months to manifest significant returns, necessitating prolonged strategic planning.

Discussion

This study aimed to evaluate the potential of integrated marketing activities in the industrial sector while shedding light on the socio-economic and technical barriers facing omnichannel adoption, as indicated by Pandey et al. (2020).

1. **Organizational and Cultural Barriers:** Findings reveal that technical tools are available; however, significant barriers are rooted in organizational and cultural dynamics. Echoing the assertions of Andersson et al. (2024), financial constraints in technology investment appeared as a primary obstacle, particularly for companies lacking definitive digital transformation policies that allocate adequate budgets for integration initiatives.

2. The Role of Human Interaction: An essential insight from this study is the enduring importance of human interaction in industrial contexts. While digital channels facilitate processes, they do not supplant the necessity for technical sales representatives. This observation aligns with research from Schwarz (2025) and Darvidou (2024), highlighting that a hybrid methodology—blending digital efficiency with authentic human contact—proves most effective for marketing high-value industrial products.
3. Managerial Implications: For managers, these findings underscore the imperative of dismantling barriers between sales and marketing departments. Additionally, the implications for policymakers emphasize the necessity of bolstering digital infrastructure to enable small and medium enterprises (SMEs) to compete effectively within a global framework.

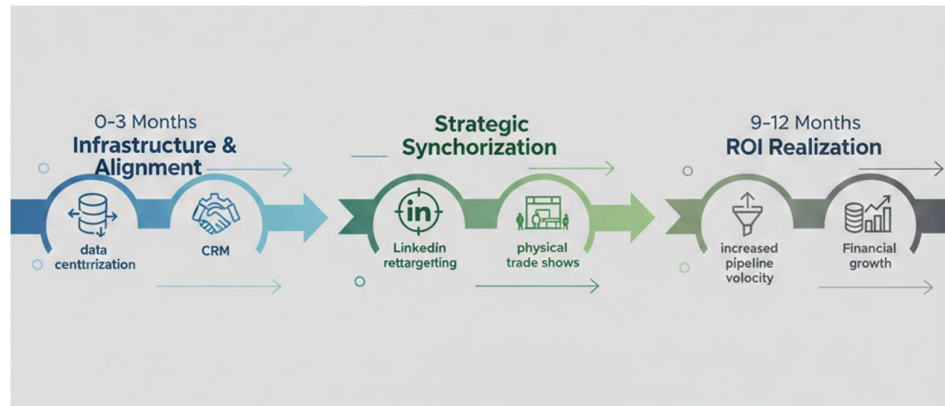


Figure 3. B2B Omnichannel Implementation Maturity and ROI Timeline.

Note: This timeline presents the strategic roadmap for industrial enterprises adopting an omnichannel model. It highlights the critical three-phase progression: (1) Infrastructure and team alignment, (2) Strategic channel synchronization (e.g., LinkedIn and trade shows), and (3) The manifestation of ROI and increased pipeline velocity, typically occurring within a 9–12 month window.

CONCLUSION

This study presents the significant potential inherent in omnichannel marketing activities for firms operating in industrial sectors. By fostering unified messaging and streamlined data usage, these strategies serve as powerful instruments to navigate complex buyer pathways. Nevertheless, companies must address challenges like data fragmentation, attribution difficulties, and organizational resistance to fully leverage omnichannel capabilities.

To effectively surmount these challenges, organizations should concentrate on promoting sales-marketing alignment, invest in centralized data management platforms, and prioritize channel relevance over sheer channel volume. As advocated by Hayes & Kelliher (2024), synchronizing social media with traditional channels is crucial for success. Ultimately, omnichannel marketing is not only a technological upgrade; it has become a strategic imperative for B2B companies striving to enhance their competitive edge in an increasingly interconnected market.

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