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Reconfiguring B2B digital marketing at Waresix within Indonesia's digital logistics ecosystem

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ABSTRACT

Indonesia's increasingly digitized logistics sector has intensified rivalry and elevated the strategic relevance of business-to-business digital marketing. This study examined Waresix's B2B digital marketing practices, appraised their constraints, and devised an integrated framework for improving lead acquisition and customer conversion. A qualitative descriptive-evaluative case study was undertaken using secondary evidence from the corporate website, social media, company publications, industry reports, business media, and scholarly literature. Data were assembled through documentary inquiry and non-participant observation, then interpreted through qualitative description, SWOT reasoning, source triangulation, and gap analysis. The findings indicated that Waresix had cultivated a credible online presence through its website, search engine optimization, educational materials, LinkedIn, and corporate social channels. These activities effectively reinforced awareness, reputation, and market literacy, yet remained comparatively limited in producing qualified leads, nurturing prospects, and facilitating measurable conversion. The proposed framework integrates account-based marketing, premium content, executive thought leadership, recurring webinars, professional communities, marketing automation, customer relationship management, and performance dashboards. Collectively, these measures can synchronize marketing with sales, reinforce competitive differentiation, and broaden Waresix's pertinence within Indonesia's evolving logistics landscape through a coherent journey.



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INTRODUCTION

The diffusion of digital technology has redrawn the competitive contours of transportation and logistics. Information systems, cloud infrastructures, data analytics, artificial intelligence (AI), and interconnected applications are now embedded in both operational execution and commercial engagement. Consequently, logistics providers are no longer judged solely by their capacity to transport or store commodities. Corporate clients increasingly demand traceability, shipment visibility, expeditious coordination, documentary precision, and demonstrable integration across supply-chain activities. Digital transformation therefore reshapes not only how services are delivered, but also how value is articulated, substantiated, and conveyed. Vial (2019) characterizes this transformation as an organizational and strategic reorientation rather than the piecemeal adoption of technological instruments. Likewise, Frank et al. (2019) demonstrate that digital technologies can alter implementation configurations and decision-making routines throughout industrial operations. Within supply chains, interconnected data enhance real-time intelligence, coordination, and planning responsiveness (Büyükoçkan & Göçer, 2018; Le & Fan, 2024). These developments render digital communication indispensable because prospective clients must apprehend how technological capability diminishes uncertainty and improves business outcomes, not merely what services are available.

This imperative is particularly salient in Indonesia, where an archipelagic territory, widely dispersed production and consumption centers, uneven infrastructure, and a fragmented provider base complicate nationwide distribution. Digital platforms have consequently been deployed to convene shippers, carriers, warehouse operators, and other supply-chain participants within a common ecosystem. When properly orchestrated, such platforms may increase asset utilization, curtail empty journeys, abbreviate administrative procedures, and furnish more intelligible shipment information. East Ventures (2021) portrays the domestic logistics market as highly fragmented and identifies supply-and-demand aggregation as a consequential response. Related scholarship further indicates that Internet of Things applications, integrated data, and platform-mediated coordination can augment visibility and control throughout supply networks (Ben-Daya et al., 2019; Jovanovic et al., 2022). Competitive advantage in this sector is therefore increasingly contingent on the conjunction of physical reach and a persuasive digital proposition.

The commercial infrastructure through which this proposition is disclosed and reinforced is supplied by digital marketing. Websites, search engines, social platforms, electronic mail, digital content, and data-informed interaction are used to attract audiences and cultivate relationships. Unlike conventional promotion, these activities can be quantified, segmented, personalized, and recalibrated in response to behavioral evidence. Kotler et al. (2021) contend that technology should enrich the customer journey while preserving human-centered value creation. Chaffey and Ellis-Chadwick (2019), meanwhile, underscore the need to align digital channels with overarching marketing objectives. For logistics enterprises, this function cannot be reduced to a promotional veneer placed above operations. It translates intricate capabilities, including shipment visibility, integrated warehousing, analytics, and supply-chain optimization, into intelligible evidence that prospective buyers can scrutinize.

Additional intricacy arises in business-to-business (B2B) markets. Purchases commonly entail multiple decision makers, sizeable contractual values, formalized assessment procedures, and protracted cycles compared with consumer transactions. Before approaching a salesperson, organizational buyers frequently conduct autonomous online inquiries, allowing the quality of corporate websites and published material to shape initial consideration (Alamsyah et al., 2018). B2B digital marketing must therefore engender credibility, attenuate perceived risk, offer corroborating evidence, and accommodate the heterogeneous informational demands of a buying committee. Its efficacy cannot be inferred merely from traffic, follower counts, or impressions. More consequential indicators include qualified prospects, account engagement, movement through conversion stages, support for the sales cycle, retention, and the contribution of digital encounters to durable commercial relationships.

Content occupies a pivotal position because it permits prospective clients to be educated while organizational expertise is simultaneously displayed. Evidence from B2B content marketing indicates that useful material delivered at an opportune moment can sustain engagement throughout the buyer journey (Salonen et al., 2024). Research on professional services similarly suggests that digital contact can complement face-to-face interaction when it addresses concrete managerial concerns and cultivates confidence (Wang et al., 2019). Thought leadership performs an adjacent function. Barry and Gironda (2019) conceptualize it as an executable marketing capability through which distinctive knowledge is contributed and the firm becomes a credible reference for its intended audience. In digital logistics, this authority may be fostered through sector outlooks, benchmarking reports, implementation cases, executive interpretation, webinars, and technical exposition linking logistical impediments with measurable remedies.

Waresix constitutes an instructive case because a technology-enabled logistics platform is combined with an extensive corporate orientation. Founded in 2017, the enterprise connects cargo owners with transportation and warehousing capacity while offering land transport, domestic freight, heavy-cargo delivery, storage, and software-assisted supply-chain services. The Waresix Operating System is presented as an integrated environment for shipment visibility, electronic documentation, analytical reporting, and logistics administration (Waresix, 2026). Its clientele spans fast-moving consumer goods, manufacturing, retail, energy, mining, construction, agribusiness, and electronic commerce. Firms in these sectors require dependable large-scale distribution and ordinarily assess potential providers through technical, operational, financial, and relational criteria. Accordingly, both logistical reach and technological credibility must be communicated to a discerning professional audience.

The source document indicates that awareness and service comprehension have been pursued through a corporate website, search engine optimization (SEO), educational articles, LinkedIn, and supplementary social channels. Although this configuration accords with the general architecture of B2B digital marketing, visibility alone does not necessarily engender demand. Visitors must be directed toward contextually relevant actions, published material should correspond to successive decision stages, and account-level engagement needs to be connected with sales follow-up. Data-informed content design may sharpen relevance and targeting (Kong et al., 2023), whereas account-based marketing can concentrate resources on high-value organizations whose requirements correspond with the provider's capabilities (Sari & Aprianingsih, 2023). Sustained communication is also indispensable because extended B2B purchase processes rarely advance through a single contact.

Although prior scholarship has examined digital transformation, digitized supply chains, B2B content, thought leadership, and account-based marketing, the source manuscript exposes a pragmatic lacuna concerning their integration within an Indonesian logistics platform. The decisive issue is not the mere existence of an online presence. Greater significance lies in whether separate channels operate as a coordinated mechanism that advances corporate audiences from recognition to engagement, qualification, sales dialogue, and relationship formation. Communication dominated by institutional information may successfully embellish reputation while contributing only modestly to observable lead creation and conversion. This distinction is consequential in logistics, where procurement decisions involve operational exposure and usually demand substantial substantiation before commitment.

On that basis, the study sought to delineate the B2B digital marketing practices employed by Waresix, appraise their principal merits and deficiencies, and formulate a more integrated strategic configuration. An evaluative contribution is offered by juxtaposing visible channel use with established B2B marketing concepts and by differentiating awareness-oriented activity from conversion-oriented activity. In practical terms, a structured framework is proposed that incorporates account-based marketing, premium material, thought leadership, webinars, community participation, marketing automation, customer relationship management (CRM), and performance measurement. The inquiry was deliberately confined to evidence available through public digital channels, corporate publications, industry sources, and the academic references incorporated in the original manuscript.

RESEARCH METHODS

A qualitative descriptive-evaluative design was adopted through a single-case study. This configuration was considered appropriate because an extant marketing practice was to be comprehended and appraised, rather than causal associations being statistically tested. By means of the case-study approach, Waresix's digital marketing could be examined within its organizational and industrial milieu, while the evaluative orientation enabled observed practices to be compared with concepts derived from the B2B digital marketing literature. Qualitative interpretation was warranted because the evidentiary corpus predominantly comprised webpages, textual publications, social-media communication, corporate information, and industry materials. The methodological stance was informed by the general principles of qualitative inquiry articulated by Creswell and Creswell (2018) and the business-research procedures discussed by Sekaran and Bougie (2020).

The unit of analysis was the company's B2B digital marketing configuration, particularly its website, search visibility, content provision, thought leadership, LinkedIn presence, and ancillary corporate social media. Only secondary evidence was employed. Primary documentary sources included the official corporate website and profile, LinkedIn and other social accounts, articles and press releases, sectoral reports, business-media coverage, and the scholarly publications retained in the initial bibliography. Corporate and industry documents were used to portray organizational scale, services, positioning, and public communication. Academic literature supplied the evaluative criteria for digital transformation, content marketing, thought leadership, digital logistics, account-based marketing, and marketing automation.

Evidence was assembled through documentary examination and non-participant observation of the firm's digital channels. Relevant sources were first identified, after which information concerning services and corporate positioning was recorded, published material was classified, available calls to action and contact mechanisms were inspected, and professional social-media communication was observed. The corpus was organized into five analytical domains: website and SEO, content and market education, LinkedIn and corporate social media, lead acquisition and conversion support, and

relationship development. Triangulation was undertaken by comparing corporate statements with industry publications and by interpreting each visible practice through multiple academic references. Dependence on any single account was thereby reduced and a more proportionate appraisal was facilitated.

Interpretation was conducted in four successive phases. First, qualitative description was applied to synthesize the company's profile, intended market, service portfolio, and active digital channels. Second, each channel was evaluated according to its contribution to recognition, credibility, education, lead capture, nurturing, and conversion. Third, SWOT reasoning and gap analysis were used to contrast visible conditions with expected B2B practices, including dedicated landing pages, high-value resources, account prioritization, professional interaction, automated nurturing, and measurable indicators. Fourth, the discrepancies were translated into an integrated recommendation. Since only public secondary data were available, internal expenditure, conversion ratios, lead quality, and sales attribution could not be measured. The results must therefore be read as a structured external assessment of observable practices rather than a forensic audit of confidential performance.

RESULTS AND DISCUSSION

Digital Logistics Profile and B2B Market Standing

Waresix functions as a technology-enabled logistics integrator through which corporate shippers are connected with transportation, storage, and distribution capacity. Fragmentation is addressed by coordinating disparate providers within a shared digital arrangement. The enterprise initially centered on land transportation before extending its scope to warehousing, domestic freight, heavy-cargo distribution, integrated terminals, and software-supported supply-chain services. Shipment monitoring, paperless administration, reporting, and analytics are supported by the Waresix Operating System. This configuration enables the organization to be positioned not merely as a trucking vendor, but as an end-to-end logistics counterpart that combines physical execution with digital transparency. Such positioning is strategically material because organizational buyers commonly favor providers capable of lowering coordination burdens and supplying consistent information across interdependent activities.

The operational portrait consolidated from the source manuscript reveals a considerable national footprint. Waresix was reported to serve more than 100 cities, collaborate with over 300 transport partners, provide access to above 50,000 truck units, and accommodate hundreds of corporate clients. Funding of more than US\$190 million was also reported, alongside a portfolio encompassing transportation, warehousing, freight forwarding, and supply-chain solutions. Table 1 amalgamates organizational and operational facts that had been dispersed among several tables in the source document. These figures substantiate the firm's corporate proposition, yet they simultaneously heighten expectations for its digital communication. A provider with extensive capabilities must make clear to each industrial segment which combination of services corresponds to its particular operational predicament.

Table 1 Consolidated Corporate and Operational Profile of Waresix

Indicator	Consolidated description
Year founded	2017
Corporate headquarters	Jakarta, Indonesia
Operating model	B2B technology-enabled logistics platform
Geographical reach	More than 100 cities
Transporter network	More than 300 partners
Available truck capacity	More than 50,000 units
Corporate clientele	Hundreds of companies
Principal service portfolio	Transportation, warehousing, freight forwarding, and supply chain solutions
Reported funding	More than US\$190 million

Source: Synthesized from the corporate profile and industry information compiled in the source manuscript (2025-2026).

The firm's corporate segments encompass fast-moving consumer goods, manufacturing, retail and distribution, mining, energy, construction, agribusiness, and electronic commerce. Despite a shared dependence on logistics, these industries differ in shipment cadence, cargo attributes, service-level obligations, spatial configuration, documentation, and exposure to risk. A generic institutional message may establish recognition, yet it is less likely to sustain detailed appraisal. The evidence therefore favors

industry-specific propositions and account-centered communication. Research on platforms suggests that sector-wide adoption depends on ecosystem governance and the alignment of value among multiple participants (Jovanovic et al., 2022). In this case, benefits must be explained to cargo owners and logistics partners without compromising a coherent platform identity.

Configuration of the Existing B2B Digital Marketing Strategy

The corporate website, supported by SEO, represents the first principal component of the prevailing arrangement. Information concerning the organization, logistical offerings, technological capabilities, and contact avenues is provided there. Before a direct conversation is initiated, prospective buyers can inspect the breadth of available services, which makes the site an important repository of credibility. Search-oriented articles also assist discoverability for terms associated with logistics solutions, supply-chain management, trucking, warehousing, freight forwarding, and digital logistics. This practice corresponds with Chaffey and Ellis-Chadwick (2019) proposition that a website should unite informational, interactive, and conversion functions. Corporate positioning was communicated with notable clarity; however, the platform appeared more fully developed as an informational locus than as a deliberately segmented environment for lead acquisition.

A second constituent is content marketing. Educational articles, sectoral information, corporate announcements, service explanations, and selected case-related material are disseminated by Waresix. Through these publications, the notion of digital logistics is clarified and informational asymmetry for prospective clients is reduced. They also sustain organic visibility and furnish material for redistribution through social media. The analysis suggests that the existing portfolio is most accomplished at the recognition and education stages. This pattern is consonant with findings that timely and contextually pertinent B2B content can elicit engagement along the customer journey (Salonen et al., 2024). Nonetheless, explanatory articles by themselves may not supply sufficient substantiation for procurement teams or senior managers comparing vendors, estimating returns, or constructing an internal business case.

LinkedIn and supplementary corporate social media comprise the third component. Because the intended audience includes professionals and organizational decision makers, LinkedIn is particularly apposite. Corporate achievements, partnerships, technological developments, supply-chain education, and employer-branding information are published through the platform. Instagram, YouTube, and Facebook extend visibility, although their alignment with the professional market is less direct. Digital channels can improve market access and organizational performance when they are embedded in a coordinated strategy instead of being treated as isolated posting venues (Mitaire Tarurhor & Abed Shalvong, 2022). The observed LinkedIn presence successfully conveyed professionalism and reinforced recognition, but interaction remained predominantly publication-driven. Social selling, executive involvement, account-specific engagement, and structured lead campaigns were comparatively inconspicuous.

Table 2 Existing Digital Channels and Their Strategic Functions

Channel	Present function	Evident merit	Required advancement
Corporate website	Service exposition and institutional credibility	Lucid presentation of the firm and its offerings	Industry-specific landing pages, more compelling calls to action, and segmented inquiry forms
Search optimization	Organic discoverability	Coverage of pertinent logistics and supply-chain themes	Intent-based topic clusters, pillar resources, and deeper decision-support material
Content marketing	Market education and recognition	Educational articles, institutional news, and industry information	White papers, sector reports, benchmarks, detailed cases, and gated knowledge assets
LinkedIn	Professional reputation and networking	Communication of achievements, alliances, and innovation	Executive participation, social selling, account engagement, and lead-focused campaigns
Other corporate social media	Extended reach and visual communication	Broader exposure and reusable audiovisual material	Clearer channel roles, cross-channel sequencing, and conversion paths

Source: Author's analysis of the Waresix digital channels documented in the source manuscript.

Table 2 integrates the original manuscript's separate descriptions of research focus, channel appraisal, and content forms. It indicates that the principal awareness-oriented channels customarily required in B2B marketing are already present. Services are elucidated through the website, discoverability is assisted by SEO, market education is provided through content, professional legitimacy is conveyed on LinkedIn, and broader exposure is obtained through other social media. The central concern is thus not channel scarcity, but the paucity of connections among them and the absence of a consistently defined next action. Audiences should be advanced through a coherent journey rather than subjected to repetitive yet disconnected information. Kotler et al. (2021) emphasize that technology should enhance customer experience, implying that material, forms, follow-up, and sales contact ought to function as an ordered sequence.

The current arrangement also corroborates the firm's identity as a provider of digital logistics. Material discussing technology, integrated supply chains, and operational improvement translates internal capability into market knowledge. This correspondence between operational digitization and external communication is consequential. Studies of digital supply chains identify information integration and data-based coordination as prominent sources of value (Büyükoçkan & Göçer, 2018; Le & Fan, 2024). When such capabilities are rendered intelligible through marketing, uncertainty may be attenuated and perceived competence strengthened. Persuasiveness, however, increases when claims are corroborated by quantified outcomes, implementation evidence, and sector-specific cases. The existing publication base is therefore serviceable, but it has not yet been fully developed into a robust decision-support apparatus.

Strategic Deficiencies and Gap Appraisal

The most consequential website deficiency lies in its conversion architecture. Corporate and service information is readily available, yet a contemporary B2B site should also register visitor intent and direct users toward contextually appropriate actions. Dedicated pages for priority industries, downloadable resources, consultation routes, real-time communication, and structured forms could disclose prospective needs more precisely. A generic contact form may collect inquiries, but it yields limited intelligence for qualification and personalization. Chaffey dan Ellis-Chadwick (2019) describe the website as the nucleus of digital marketing, implying that content discovery should be connected with observable lead progression. For Waresix, the visible functions were markedly more proficient at informing users than at distinguishing them according to industry, requirement, account value, or purchase stage.

A contiguous shortcoming concerns search architecture and the profundity of available material. SEO becomes more efficacious when pages are organized around user intent rather than broad terminology alone. Corporate logistics buyers may seek benchmarks for cost efficiency, remedies for distribution bottlenecks, warehouse-utilization guidance, service-level enhancement, route visibility, or examples of digital transformation. Long-form pillar pages and interrelated topic clusters could address these inquiries while improving organic reach. Data-informed design may render content more pertinent and responsive to audience requirements (Kong et al., 2023). Accordingly, industry reports, benchmarking studies, white papers, and elaborate case narratives were identified as priority resources. Besides enhancing search performance, such assets can support lead capture when access is linked to registration.

The deficiency in content and thought leadership does not arise from publication inactivity, but from an incomplete progression from information provision to recognized authority. Corporate announcements demonstrate organizational momentum, while instructional articles explain broad concepts. Thought leadership, by contrast, demands a more distinctive contribution to sectoral understanding. Barry and Girona (2019) maintain that it should be operationalized through valuable knowledge and sustained market participation. Annual logistics outlooks, executive analyses, research alliances, benchmark reports, and evidence-based commentary on supply-chain constraints could perform this function for Waresix. Such outputs would be useful to managers before procurement commences, reinforce confidence during vendor assessment, and furnish material for executive visibility and professional deliberation on LinkedIn.

A comparable disparity was apparent on LinkedIn between corporate broadcasting and relationship cultivation. Institutional posts can increase recognition, but greater B2B value is created when employees and executives enter professional conversations, interpret sector-specific concerns,

and connect published insights with priority accounts. Wang et al. (2019) demonstrate that digital contact can complement personal relationships in professional markets. LinkedIn should consequently prepare and prolong sales interaction rather than supplant it. Account lists, role-specific material, executive participation, and deliberate follow-up could convert passive exposure into substantive dialogue. Account-based marketing is particularly relevant because marketing and sales are aligned around a circumscribed group of high-value organizations (Sari & Aprianingsih, 2023).

The most pronounced integration deficit identified in the source material concerned marketing automation. A corporate prospect seldom proceeds directly from an initial website visit to contractual negotiation. Material may be downloaded, webinars attended, colleagues consulted, competing providers compared, and the website revisited repeatedly. In the absence of CRM integration, behavioral tracking, segmentation, lead scoring, and automated nurturing, these encounters remain disjointed. Interest may be generated while its subsequent development becomes opaque. Marketing automation should therefore be construed as an operating architecture rather than an electronic-mail utility. It allows material to be delivered according to industry, professional role, and buying stage, while also indicating when sales involvement has become warranted.

Webinars, professional communities, and performance analytics were likewise insufficiently developed in the visible strategy. A webinar can simultaneously educate, facilitate interaction, qualify interest, and generate reusable material. Sessions concerning supply-chain efficiency, AI in logistics, national distribution, or logistics benchmarking could attract managers with a discernible need. Registration details would support segmentation, participant questions could reveal prevailing market concerns, and recordings could be repurposed. Continued contact after an event might be sustained through a professional community that hosts recurrent discussion of logistics and supply-chain issues. Finally, a dashboard is required to relate channel indicators to commercial consequences. Awareness measures should be complemented by landing-page conversion, resource downloads, attendance, account engagement, marketing-qualified leads, sales-qualified leads, opportunity creation, and pipeline contribution.

Table 3 Strategic Gap Appraisal and Improvement Priorities

Strategic domain	Visible condition	Preferred condition	Priority
Website and lead capture	Predominantly informational with general contact access	Segmented landing pages, lead magnets, consultation routes, and qualified data capture	High
SEO and content depth	Broad logistics themes and explanatory articles	Intent-led architecture, pillar pages, industry evidence, and premium resources	High
Thought leadership and LinkedIn	Corporate publication with limited visible dialogue	Executive interpretation, account engagement, social selling, and recurring professional discourse	High
Marketing automation	No clearly observable integrated nurturing architecture	CRM linkage, behavioral tracking, lead scoring, segmentation, and automated follow-up	High
Webinars, communities, and analytics	Irregular visible activity and predominantly channel-level measurement	Recurring events, professional communities, and funnel-based performance dashboards	Medium to high

Source: Consolidated gap appraisal derived from the source manuscript.

Table 3 condenses the principal discrepancies and integrates the more granular analysis presented in the source manuscript. Website conversion, premium material, thought leadership, and marketing automation warrant the highest priority because they directly affect the movement from awareness to qualified demand. LinkedIn development, webinars, community engagement, and analytics also remain consequential, yet their utility is maximized only when they are attached to lead capture and CRM. The overall diagnosis is that corporate visibility and credibility are comparatively mature, whereas conversion governance remains less developed. This inference accords with B2B content research, which maintains that digital communication should accompany the entire customer journey rather than being confined to its earliest stage (Salonen et al., 2024).

Proposed Integrated B2B Digital Marketing Configuration

The proposed configuration commences with account-based marketing. Priority companies may be identified within fast-moving consumer goods, manufacturing, mining, energy, modern retail, and electronic commerce. Selection criteria should include logistics expenditure, geographic intricacy, compatibility with available services, growth prospects, and relational potential. Marketing and sales can subsequently construct account plans that map influential roles, probable operational impediments, pertinent offerings, and the evidence required for persuasion. Personalized landing pages, sector briefs, case narratives, and executive outreach may then be prepared for clusters of similar accounts. Sari and Aprianingsih (2023) regard account-based marketing as suitable for Indonesian B2B companies because resources are concentrated and strategic alignment is improved. In the present context, the principal benefits would be superior lead quality and tighter correspondence between promotional activity and sales priorities.

Premium content should constitute the knowledge stratum of the strategy. White papers, sector reports, benchmarking studies, case narratives, and electronic books were recommended in the source manuscript. Rather than reproducing broad descriptions, each format should be constructed around a practical managerial decision. A market outlook can assist executives in anticipating change, a benchmark report can disclose performance disparities, a case study can demonstrate implementation, and a white paper can explicate the commercial consequences of digital logistics. B2B material is most persuasive when it is useful, trustworthy, and synchronized with the customer's decision process (Salonen et al., 2024; Wang et al., 2019). Every flagship resource should therefore be assigned a defined audience, dedicated landing page, registration mechanism, nurturing sequence, and sales follow-up rule. Publication is thereby transformed into an instrument for generating qualified demand.

The utility of premium material should be prolonged through thought leadership, webinars, and community participation. Executives and subject specialists can offer interpretations of national logistics trends, operational exposure, technology adoption, and supply-chain resilience. These insights may be circulated through LinkedIn, long-form articles, concise videos, podcasts, and industry collaborations. Recurring webinars could convene logistics managers, procurement personnel, supply-chain leaders, distribution specialists, and business-development professionals. Related materials can be distributed afterward and participants invited to a professional community. Barry and Girona (2019) indicate that credible thought leadership consolidates trust, while professional digital interaction can prepare subsequent personal relationships (Wang et al., 2019). Sustained usefulness, rather than publication frequency or overt promotion, should remain the governing objective.

Marketing automation linked with CRM would provide the operational spine of the framework. Consistent campaign tracking should be attached to every major digital asset, and each prospect should be classified according to industry, role, interest, account, and degree of engagement. Automated journeys may distribute introductory resources, sector-specific evidence, webinar invitations, implementation cases, and consultation offers in response to observed behavior. Lead scoring can combine organizational fit with engagement signals, while service-level agreements may stipulate the conditions under which a prospect is transferred from marketing to sales. Subsequent sales outcomes should be returned to the system so that campaign quality can be appraised. This closed-loop arrangement is indispensable because B2B marketing ultimately derives its value from commercial contribution rather than communication volume.

Table 4 Proposed Integrated B2B Digital Marketing Configuration

Strategic element	Principal action	Primary deliverable	Anticipated contribution
Account-based marketing	Prioritize high-value organizations and coordinate marketing with sales	Account plans, sector pages, tailored material, and synchronized outreach	Improved lead quality and accelerated opportunity development
Premium content	Produce knowledge assets oriented to managerial decisions	White papers, outlooks, benchmarks, case narratives, and electronic books	Credibility, organic reach, lead capture, and buyer education
Thought leadership and webinars	Publish executive interpretation and facilitate professional exchange	Industry commentary, recurring webinars, podcasts, videos, and communities	Trust, engagement, and stronger category authority
Marketing automation and CRM	Link behavior, segmentation, nurturing, scoring, and sales transfer	Automated journeys, lead scores, campaign histories, and service-level rules	More efficient nurturing and reduced prospect attrition
Measurement and optimization	Relate channel activity to account and commercial outcomes	Funnel dashboard, attribution records, experiments, and account reporting	Continual improvement and demonstrable revenue contribution

Source: Author's formulation based on the source manuscript and cited B2B marketing literature.

Table 4 depicts the integrated proposal and the contribution anticipated from each constituent. The elements are interdependent. Account-based marketing establishes the organizations to be prioritized, premium resources determine the substance to be conveyed, thought leadership and webinars generate authority and interaction, automation governs the cultivation of interest, and analytics reveals whether qualified opportunities and relationships are actually being produced. The intended movement is from communication centered on awareness toward a system oriented to conversion and relationship continuity. Existing channels need not be discarded. They should instead be reordered around explicit audiences, observable actions, and objectives shared by marketing and sales.

Implementation may be sequenced to preserve organizational coherence. Initially, priority industries, buyer personas, campaign aims, and a common measurement architecture should be specified. Thereafter, sector-specific landing pages, two or three flagship resources, and a recurring webinar program can be developed. In the third phase, those assets may be connected with CRM, lead scoring, and automated nurturing. Finally, account-level performance can be reviewed and publications refined using engagement and opportunity evidence. Such sequencing reduces the likelihood that technology will be adopted before responsibilities and procedures are sufficiently articulated. It also reflects the broader principle that digital transformation must bind technological adoption to organizational change (Vial, 2019).

A more intelligible customer journey is expected to result. A decision maker might first encounter an insight through search or LinkedIn, enter a page tailored to the relevant industry, obtain a benchmark report, participate in a webinar, receive context-specific follow-up, and ultimately begin consultation with the sales team. Each encounter contributes additional evidence and diminishes uncertainty. For existing clients, the same infrastructure can disseminate service intelligence, invite community participation, identify opportunities for cross-service adoption, and reinforce retention. Acquisition and relationship development are consequently strengthened through the same integrated mechanism. Within a platform business, this capability may consolidate Waresix's standing as a comprehensive logistics-solution partner rather than a mere intermediary for transportation capacity.

CONCLUSION

A credible B2B digital presence has been established by Waresix and is broadly consonant with its identity as a technology-enabled logistics platform. The corporate website, organic search visibility, educational publications, LinkedIn activity, and supporting social channels communicate service breadth, innovation, and professional legitimacy with reasonable effectiveness. Such communication is especially consequential in logistics, where organizational buyers require evidence of capacity, transparency, and technological competence before a commercial relationship is initiated. Nevertheless, the analysis indicates that the visible arrangement is more accomplished in generating recognition, reputation, and market understanding than in systematically acquiring qualified leads, nurturing interest, and producing measurable conversion. The fundamental deficiency is therefore not a scarcity of digital activity, but the incomplete integration of content, lead capture, account prioritization, CRM, sales follow-up, and performance evaluation.

A more advanced configuration should unite account-based marketing, premium resources, executive thought leadership, recurrent webinars, professional communities, marketing automation, and closed-loop analytics. Account prioritization can sharpen relevance, knowledge assets can support managerial decisions, thought leadership can intensify trust, webinars can create direct interaction, and automation can preserve continuity throughout an extended buying cycle. All components should be anchored to common marketing-sales objectives and assessed through account engagement, qualified leads, opportunity creation, conversion progression, and pipeline contribution. Because the inquiry relied on publicly accessible secondary evidence and did not include confidential campaign metrics, the conclusions represent an external strategic appraisal. Even so, they offer a practicable route by which communication centered on awareness can be reconstituted into a conversion-oriented and relationship-oriented B2B digital marketing system.

REFERENCES

- Alamsyah, A., Laksmiani, N., & Rahimi, L. A. (2018). A Core of E-Commerce Customer Experience Based on Conversational Data Using Network Text Methodology. *International Journal of Business*, 23(3), 284–292.
- Barry, J. M., & Gironda, J. T. (2019). Operationalizing Thought Leadership for Online B2B Marketing. *Industrial Marketing Management*, 81, 138–159. <https://doi.org/10.1016/j.indmarman.2017.11.005>
- Ben-Daya, M., Hassini, E., & Bahroun, Z. (2019). Internet of Things and Supply Chain Management: A Literature Review. *International Journal of Production Research*, 57(15–16), 4719–4742. <https://doi.org/10.1080/00207543.2017.1402140>
- Büyükoçkan, G., & Göçer, F. (2018). Digital Supply Chain: Literature Review and a Proposed Framework for Future Research. *Computers in Industry*, 97, 157–177. <https://doi.org/10.1016/j.compind.2018.02.010>
- Chaffey, D., & Ellis-Chadwick, F. (2019). *Digital Marketing*. Pearson.
- Creswell, J. W., & Creswell, J. D. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (5th ed.). SAGE Publications.
- East Ventures. (2021). *Waresix on Connecting Indonesia's Fragmented Logistics Under a Supply-and-Demand Aggregation Platform*. East Ventures.
- Frank, A. G., Dalenogare, L. S., & Ayala, N. F. (2019). Industry 4.0 Technologies: Implementation Patterns in Manufacturing Companies. *International Journal of Production Economics*, 210, 15–26. <https://doi.org/10.1016/j.ijpe.2019.01.004>
- Jovanovic, M., Kostić, N., Sebastian, I. M., & Sedej, T. (2022). Managing a Blockchain-Based Platform Ecosystem for Industry-Wide Adoption: The Case of TradeLens. *Technological Forecasting and Social Change*, 184, 121981. <https://doi.org/10.1016/j.techfore.2022.121981>
- Kong, F., Li, Y., Nassif, H., Fiez, T., Henao, R., & Chakrabarti, S. (2023). Neural Insights for Digital Marketing Content Design. *Proceedings of the 29th ACM SIGKDD Conference on Knowledge Discovery and Data Mining*, 4320–4332. <https://doi.org/10.1145/3580305.3599875>
- Kotler, P., Kartajaya, H., & Setiawan, I. (2021). *Marketing 5.0: Technology for Humanity*. Wiley.
- Le, T. V., & Fan, R. (2024). Digital Twins for Logistics and Supply Chain Systems: Literature Review, Conceptual Framework, Research Potential, and Practical Challenges. *Computers & Industrial Engineering*, 187, 109768. <https://doi.org/10.1016/j.cie.2023.109768>
- Mitaire Tarurhor, E., & Abed Shalvong, N. (2022). Adoption and Use of Digital Marketing Channels on the Performance of Small and Medium-Sized Enterprises in Delta State. *Himalayan Journal of Economics and Business Management*, 3(2), 1–5. <https://doi.org/10.47310/hjebm.2022.v03i02.020>

- Salonen, A., Mero, J., Munnukka, J., Zimmer, M., & Karjaluo, H. (2024). Digital Content Marketing on Social Media Along the B2B Customer Journey: The Effect of Timely Content Delivery on Customer Engagement. *Industrial Marketing Management*, 118, 12–26. <https://doi.org/10.1016/j.indmarman.2024.02.002>
- Sari, A. W., & Aprianingsih, A. (2023). Account-Based Marketing Strategy for B2B Company in Indonesia. *International Journal of Current Science Research and Review*, 6(2), 852–856. <https://doi.org/10.47191/ijcsrr/v6-i2-01>
- Sekaran, U., & Bougie, R. (2020). *Research Methods for Business: A Skill-Building Approach*. John Wiley & Sons.
- Vial, G. (2019). Understanding Digital Transformation: A Review and a Research Agenda. *The Journal of Strategic Information Systems*, 28(2), 118–144. <https://doi.org/10.1016/j.jsis.2019.01.003>
- Wang, W. L., Malthouse, E. C., Calder, B., & Uzunoglu, E. (2019). B2B Content Marketing for Professional Services: In-Person Versus Digital Contacts. *Industrial Marketing Management*, 81, 160–168. <https://doi.org/10.1016/j.indmarman.2017.11.006>
- Waresix. (2026). *Waresix Operating System to Unify Logistics and Supply Chain: How We Help Your Business*. Waresix.