

Magic Quadrant for Digital Commerce

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The digital commerce platform market's revenue grew by 11.5% in 2023 to \$8.9 billion. While below pandemic-driven rates, growth is steady, and Gartner expects an increase over 2024 to 2025. This Magic Quadrant assesses 19 digital commerce vendors to help application leaders make informed decisions.

Strategic Planning Assumption

By 2026, 30% of B2B sales cycles will be managed through digital sales rooms, which will then be used to manage the customer life cycle.

Market Definition/Description

Gartner defines digital commerce as the technology that enables customers to purchase goods and services through an interactive and self-service or assisted experience. The platform provides necessary information for customers to make their buying decisions and uses rules and data to present fully priced orders for payment. The commerce product must support interoperability with customer data, product content (e.g., price, availability) and order functionality and data via APIs. Digital commerce is commonly delivered as single or multitenant SaaS, or as single-tenant hosted or managed hosted (PaaS) applications. It could be offered for on-premises implementations in some circumstances.

Digital commerce enables customers to purchase goods and services through an interactive and self-service or assisted experience, providing the necessary information for customers to make buying decisions.

Mandatory Features

The must-have capabilities for this market include out-of-the-box (OOTB) capability or the APIs to support:

- A self-service, interactive commerce experience that includes storefronts, product catalog navigation, search, product pages, promotions, shopping carts, check-out and customer accounts
- Discovering products, adding products to a cart and fully pricing an order inclusive of product-level, customer-level and order-level discounts or promotions
- Business tooling for site merchandising (including search and navigation), product catalog and content management, user access management, promotions management and site operations and configurations
- Interoperability with customer, product content (including price and availability) and order functionality and data via APIs
- Front end as a service/experience composition
- Personalization, testing and optimization
- Product information, pricing and inventory management and/or integration

Common Features

Digital commerce may also have the following capabilities:

- B2B-focused capabilities
- API orchestration and management
- Marketplace operations
- Channel integrations
- Content management
- B2B2X
- Basic contact center
- Basic product information management

- Basic OMS
 - Basic configure, price and quote
 - Basic CDP
 - Basic subscriptions management
 - Unified retail commerce (e.g., buy online, pickup in store/click and collect, clienteling, ship from store)
 - Live commerce
 - Sales associate integration
 - Visual configuration
- (For further information on the extent of the digital commerce ecosystem, see [Evolve Digital Commerce Portfolios by Leveraging the Application Ecosystem.](#))

Magic Quadrant

Figure 1: Magic Quadrant for Digital Commerce





Vendor Strengths and Cautions

Adobe

Adobe is a Leader in this Magic Quadrant. Its Adobe Commerce platform can be deployed on-premises or in public clouds (with or without Adobe-managed services) and is globally available on Amazon Web Services (AWS) or Microsoft Azure. It serves many industries, with high concentration in manufacturing and retail, followed by telecom, tech and life sciences. It is actively moving upmarket, engaging companies with sales over \$250 million. Pricing is based on a flat-rate fee and tiered by gross merchandise value (GMV) and average order value (AOV), with order-based pricing available. Other add-on services are usage-based. The

platform may be particularly suited to existing Adobe customers due to native integration with the wider Adobe suite.

Strengths

- **Product suite synergy:** Adobe offers a seamless and tailored customer experience throughout its product portfolio, including Adobe Sensei, Adobe Experience Manager Sites, Adobe Analytics, Adobe Target, Adobe Real-Time CDP and Amazon Sales Channel.
- **Core commerce (B2C) functionality:** Adobe Commerce has rich core commerce (B2C) functionality, especially in areas of role management, catalog management, marketing content management, search and personalization.
- **Adobe Edge Delivery Services:** The new front end as a service (FEaaS), delivered from a serverless edge architecture, goes up against pure plays, like Netlify and Vercel, with the advantage of being natively integrated into the commerce and digital experience platforms (DXPs).

Cautions

- **Suite play:** Adobe's recent focus on integrating Adobe Commerce with its broader product suite, which has traditionally sold at higher prices to larger customers, may not appeal to current users or prospects composing from best-of-breed solutions.
- **Upgrading:** Upgrades can prove challenging for existing customers. Adobe provides an upgrade compatibility tool, and prospects should examine Adobe's best-practice advice to minimize upgrade challenges before purchasing. In addition, Adobe introduced Adobe Developer App Builder in 2022 to build and extend the platform in an upgrade-safe way.
- **Potential cost of managed services:** Its "cloud" offerings are not true SaaS and require a full-stack development team to manage. Customers should account for additional expenses, such as maintenance and upgrades, which may not be obvious.

BigCommerce

BigCommerce is a Challenger in this Magic Quadrant. BigCommerce is a multitenant SaaS hosted on Google Cloud Platform. The majority of BigCommerce's existing customers are in the retail vertical and have a GMV of less than \$10 million, but BigCommerce now also targets midmarket B2B customers. Pricing has four tiers, and the Enterprise tier is aimed at organizations with digital GMV of over \$1 million. Pricing is also based on the number of

orders and AOV, which caters to the needs of B2B organizations. BigCommerce may be particularly suited to midmarket companies seeking flexibility, because of its platform's composability and modern architecture.

Strengths

- **Functionality advancements:** In 2023, BigCommerce advanced its platform with functionality improvements in areas such as buy online and pickup in store, multistorefront, B2B buying and invoicing, and generative AI applications.
- **Application ecosystem:** BigCommerce offers a wide range of preintegrated third-party applications in an array of categories, including frontend technologies such as content management system (CMS), DXP and search, as well as back-office applications such as ERP, product information management (PIM) point of sale (POS) and order management system (OMS).
- **Composable architecture:** BigCommerce offers a modern modular, API-first, cloud-native, head-decoupled (or "MACH"-based) architecture with demonstrated client use cases in which portions of the platform have been augmented through extension via development and/or composed alongside third-party integrations.

Cautions

- **Geographic and industry presence:** BigCommerce primarily serves North American and increasingly, European retail customers, with limited presence in other regions and industries. Prospects in other areas should check with reference customers for suitability.
- **Large enterprise functionality:** Some of BigCommerce's out-of-the-box (OOTB) features, such as catalog management, search merchandising and personalization may require third-party integrations to serve the complexity needs of large enterprises.
- **Business user UI:** Some applications in the BigCommerce portfolio are not fully integrated to the core commerce admin console. Feedonomics is separate, newly acquired Makeswift is not fully integrated for native storefront visual page-building, and the B2B Edition has a partially separate UI.

commercetools

commercetools is a Leader in this Magic Quadrant. It is multitenant SaaS and deployed on Google Cloud Platform, AWS or Microsoft Azure. Core commerce products include B2B, B2C,

Frontend and other functional add-ons. commercetools serves many industries, primarily retail, manufacturing, wholesale, life sciences and healthcare. commercetools serves large global organizations, many with GMV over \$250 million. commercetools has a strong presence in Europe and North America, as well as a small base in Latin America and Asia/Pacific, including China. Pricing is based on order volume, GMV, SKUs and storefronts, with options for order volume and functional modules. commercetools may be particularly suited to larger, digitally mature enterprises because of its modular, scalable offerings.

Strengths

- **Large-enterprise focus:** commercetools' customer base is geared toward large enterprises that operate various product lines in multiple regions with annual GMVs over \$250 million. This strategy allows it to tailor its solution to complex, high-volume business needs.
- **Viability:** Compared to other vendors in this research, commercetools had one of the highest customer growth rates in 2023. This expansion underscores the continuing appeal and adoption of its platform.
- **Composability:** With a modular architecture, a decoupled front end, extensive APIs and a flexible data model, commercetools enables composition, extensibility and scalability. Its Frontend product affords customers options for implementing the storefront using native (B2C and B2B), third-party or custom-built solutions.

Cautions

- **Implementation complexity:** commercetool's product is designed to support complex customers and digital solutions, and end-to-end implementation complexity requires high IT maturity. SMB and midmarket clients (under \$100 million online GMV) may prefer more packaged solutions with a potentially lower total cost of ownership (TCO).
- **Global presence:** Most of commercetool's growth in 2023 came from the North American and European markets, with negligible expansion in other regions, limiting its global reach and market awareness.
- **AI and personalization:** commercetools relies on third-party applications for advanced AI features, like AI-based personalization, semantic/natural language processing (NLP) search and product content generation, rather than investing in these capabilities internally.

Elastic Path

Elastic Path is a Niche Player in this Magic Quadrant. It offers two platforms: Self-Managed Commerce, which is self-hosting, and Composable Commerce, which is a multitenant SaaS platform hosted on AWS in North America and EMEA. Elastic Path primarily serves clients in the high-technology and IT, manufacturing and retail verticals based in North America. It mostly sells to midsize organizations with an annual GMV of less than \$50 million, but it has some larger customers. Pricing is based on GMV or order numbers. Elastic Path may be particularly suited to organizations seeking modular, composable solutions for storefront, product catalog management and core commerce features.

Strengths

- **Product modularity:** Elastic Path's separately consumable modules for core commerce, storefront, product catalog and subscriptions are rare in the market. Its product catalog offering, Product Experience Manager, offers advanced functionality for managing and segmenting products.
- **Storefront capabilities:** Elastic Path has two storefront offerings. Studio is based on its acquisition of Unstack in 2023. This decoupled storefront is for simpler use cases and includes a visual builder. It also offers native form integration and optimization. Composable Frontend is built in Next.js and is intended for organizations that need to manually manage and customize their storefront.
- **Developer-friendly:** Elastic Path offers robust documentation and API support, including a new developer resource center with extensive sample code and API-testing capabilities. This feature can accelerate development and solution implementation.

Cautions

- **Core capabilities:** Elastic Path requires partnership with third-party vendors for sophisticated capabilities in areas such as search and recommendations. Roles, permissions and native unified retail commerce functionality lag those of leading platforms, which can affect user experience and use-case breadth.
- **Vendor awareness:** In Gartner client inquiries, Elastic Path is rarely mentioned and is not gaining traction in client shortlists. This lack of familiarity can indicate limited market awareness and adoption.

- **B2B functionality:** Composable Commerce is missing some essential B2B functionality, such as requests for quotes (RFQ), B2B approval workflows and role-based configuration for buyers.

HCLSoftware

HCLSoftware is a Visionary in this Magic Quadrant. HCL Commerce Cloud is a hybrid single-tenant and multitenant SaaS platform on AWS, Microsoft Azure and Google Cloud Platform marketplaces, with single-tenant components managed by HCLSoftware or its clients. It supports larger companies in a diverse set of industries, with the most common being retail, manufacturing and telecom companies. Customers are primarily in North America and Europe, with a smaller number in Asia/Pacific and Latin America. Pricing is based on a combination of order lines and peak order lines per hour. In 2022, HCLTech, the parent company of HCLSoftware, acquired Quest Informatics (now HCL Aftermarket Cloud) for vertical acceleration in spare parts verticals. HCLSoftware may be particularly suited to global organizations with complex requirements.

Strengths

- **Bundled composability:** HCLSoftware's platform offers extensive native functionality and several bundled applications that are self-contained and modular. Its base license cost includes decoupled ("headless") storefronts for both B2C and B2B, a customer data platform (CDP), visual page composer, catalog ingestion tool, customer service hub and a marketplace operation application.
- **Scalability:** The platform can support companies with more than \$10 billion in annual GMV. Each release is benchmarked to handle 100,000 orders per hour, and some customers exceed that threshold.
- **Industry accelerators:** HCLSoftware is among the few vendors in this research that offers a wide range of digital commerce accelerators for multiple industry verticals, such as automotive, heavy industrial, telecom, raw materials and rental business.

Cautions

- **Application ecosystem:** Compared to its direct competitors, HCLSoftware has limited prebuilt integrations, such as for third-party logistics, analytics and DXPs, potentially requiring more time and resources for custom integrations.

- **Market presence:** Despite maintaining a base of large customers, HCLSoftware's customer growth has lagged its direct competitors. Given its small market presence, customers should check that solution integrators have product experience and that the required integrations exist.
- **Business user experience:** HCLSoftware's business user admin consoles can be complex and nonintuitive. It requires customers to use multiple UIs for common tasks, such as catalog ingestion, page setup and ordering on behalf of customers, which can lead to a higher learning curve for first-time users.

Infosys Equinox

Infosys Equinox is a Niche Player in this Magic Quadrant. Infosys Equinox has a modern architecture with over 25 modules independently deployable as multitenant SaaS offerings on any public cloud and also available on the AWS and Microsoft Azure marketplaces. In addition, Infosys Equinox is available as a hosted single-tenant offering with managed services, or on-premises. Add-ons include a low-code page builder, a personalization platform and conversational commerce. Serving industries such as retail, manufacturing, media and Teleco, Infosys typically serves larger organizations with over \$250 million GMV. Pricing is based on consumption of individual microservices; the entire platform is fixed-fee, subscription or GMV revenue-share. Infosys Equinox may be particularly suited to larger global retailers because of its sophistication and flexible, composable solution.

Strengths

- **End-to-end approach:** Infosys Equinox offers an end-to-end solution for digital commerce in one contract, supporting applications, customization, implementation, hosting, operations and support services.
- **Core commerce functionality:** Infosys Equinox offers advanced role management, pricing, promotions, subscriptions, loyalty and merchandising. Its API-enabled React-based storefront connects to third-party headless CMS solutions. Add-ons like augmented reality (AR)/virtual reality, Genome Solution (CDP and analytics), virtual closet and NLP-based search cater to online retailers.
- **Modern composable architecture:** Infosys Equinox' API-first, headless architecture provides flexibility for enterprise customers. Modules can be deployed individually or as a complete platform, each with its own backend tooling and data layer and access control.

Cautions

- **Limited system integration partners:** Infosys Equinox has limited options for clients seeking to engage with systems integrators other than Infosys itself.
- **Digital commerce operational presence:** Infosys Equinox has a small operational presence in North America and Europe, with most platform development operations in India. Client-facing, platform leadership and business operations teams are in multiple markets. Data centers are in the eastern and western U.S., Ireland and India. Clients needing a broader global presence may need a partner.
- **Cost of advanced capabilities:** Capabilities such as AI-based personalization require purchase of the Infosys Customer Intelligence Platform or integration with a third party platform. Being a headless platform, customers may also need third-party content management capabilities.

Kibo

Kibo is a Challenger in this Magic Quadrant. Kibo's Composable Commerce Platform is a multitenant SaaS hosted on AWS or Google Cloud Platform with B2B/B2C commerce, order management and subscription commerce, sold separately or together. Kibo serves customers of all sizes, primarily in the North American retail industry, with some presence in Europe. It also has customers in manufacturing, distribution, life sciences and healthcare. Kibo's core commerce platform offers four packages with increasing functionality: starter, essentials, advanced and complete (which includes POS and personalization). Annual pricing is based on order lines. Kibo may be particularly suited to retailers due to its core commerce, OMS and subscription modules for unifying online and in-store services.

Strengths

- **Business models:** Kibo supports B2C and B2B, excelling in B2C unified commerce with integrated OMS, subscriptions and OEM partnerships, like Monetate for personalization. It enables B2B processes via an integrated workflow engine, supporting organizations operating B2C and B2B on a common platform.
- **End-to-end platform:** Kibo offers add-ons for search and product discovery, CMS, PIM, POS, OMS, digital asset management (DAM), clienteling, call center and customer service, and subscription selling, all natively integrated. It embeds third-party analytics and personalization engines at no extra cost.

- **Customer support:** Kibo provides service during implementation and offers two support tiers: standard and premium (at additional charge). The premium model includes a dedicated technical account manager and enablement engineer.

Cautions

- **Global reach:** Kibo continues to exhibit low expansion outside its core region, with few new customers outside North America and Europe. Its implementation partners network is one of the smallest compared to other vendors in this research, which could inhibit growth. Organizations in other regions should evaluate its ability to support target areas.
- **Vertical emphasis:** While Kibo supports both B2C and B2B, most customers are in retail, manufacturing, wholesale and distribution. Prospects outside these areas should consult reference customers to assess suitability.
- **Native personalization:** Kibo offers integrated personalization only as part of its eCommerce Complete package via a partnership with Monetate. Other platform packages provide only limited native personalization capabilities. Personalization is critical to digital commerce success in terms of customer experience and revenue growth, so prospects must determine whether personalization capabilities in the package align with requirements.

Liferay

Liferay is a new entrant and Niche Player in this Magic Quadrant. Liferay Commerce is a native module of Liferay DXP, available in multitenant SaaS for simpler use cases, platform as a service (PaaS), or on-premises. Cloud versions are available on Google Cloud Platform globally. Liferay focuses on small- to midtier B2B organizations (under \$100 million GVM) in manufacturing and services. Pricing has three tiers, Pro, Business and Enterprise, with a flat-fee per tier and for SaaS, also based on page views and active users. Add-ons at extra cost include productized connectors, product recommendations and sales forecasting modules. Liferay may be particularly suited to organizations seeking to build customer portals with digital commerce due to its established DXP foundation and native low-code application platform (LCAP).

Strengths

- **Established DXP foundation:** Liferay is a mature DXP with global customers and availability, giving its relatively new digital commerce module a kick-start with an

established user community and partner base. This foundation can indicate a level of reliability and trust already in place.

- **Globalization:** For multicountry and multibrand B2B, Liferay has strong capabilities with flexible inheritance of all main entities, such as products, workflows, promotions and merchandising rules. Such flexibility can support global multistorefront operations effectively.
- **Integration and extension:** Liferay offers native DXP capabilities, including CMS and productized connectors to CRMs, ERPs and OMS. Uniquely, it includes a lightweight LCAP for custom integrations, enhancing system compatibility.

Cautions

- **Innovation and ecosystem:** Liferay is partnering with Google for some generative AI capabilities. Yet, as a relatively new vendor to digital commerce, Liferay has focused most of its development on building core capabilities, and it lacks an established ecosystem of partner independent software vendors (ISVs).
- **Customer experience services:** Liferay's open-source, community-led heritage means some of the more commercially expected aspects of customer experience (CX) are missing, such as a site readiness check and a customer advisory board.
- **Architecture:** Rooted in an enterprise Java background, Liferay continues to deploy as a modular monolith with few truly modular components or cloud-native SaaS services. While this may suit traditional in-house development teams, it lacks the deployment agility and flexibility of a more modular, composable approach.

Optimizely

Optimizely is a Niche Player in this Magic Quadrant. Optimizely offers Commerce Connect (not covered in this research) and Configured Commerce, deployed as single-tenant SaaS on Microsoft Azure (covered in this research). It is available stand-alone or bundled with Optimizely One DXP, PIM, DAM, CMP, CMS, Personalization, Web Experimentation and/or CDP. Optimizely serves many industries, especially manufacturing, wholesale and distribution. Customers are mostly in EMEA and North America and are midmarket and smaller B2B companies with \$50 to \$250 million annual GMV. Pricing is based on transaction volume and DXP component add-ons for advanced use. Optimizely may be particularly

suited to organizations seeking a broad suite of DXPs and commerce capabilities from a single vendor.

Strengths

- **Marketer focus:** It primarily targets the marketing function, and Configured Commerce is often integrated into the Optimizely One platform. It offers “freemium” basic capabilities for all DXP capabilities, except Optimizely CMS and mobile app, in the core commerce licensing cost.
- **Midmarket B2B emphasis:** Optimizely provides a packaged solution for clients mainly in core B2B verticals, such as distribution, manufacturing and wholesale, and with annual online GMVs ranging from \$50 million upward.
- **CMS-centric commerce package:** Enterprise clients using Optimizely’s flagship DXP often choose Configured Commerce as their digital commerce platform for its preintegrated capabilities, such as headless content management for its React-based storefront, and enhanced search and product discovery. Configured Commerce can also be used with any third-party CMS or frontend solution.

Cautions

- **Suite-based proposition:** While some customers prefer a single-vendor solution, there is a strong buying trend toward best-of-breed, modular, composable approaches. Optimizely’s commerce solution is modular and integrated within the Optimizely One suite. However, the range of preintegrated third-party plug-ins and connectors remains lower than others in this research and varies in depth across the suite.
- **Vendor expansion:** In 2023, Optimizely’s Configured Commerce recorded slower growth compared to other vendors in this research. Slow growth may indicate challenges in its go-to-market strategy, lack of awareness outside its core region and low market adoption.
- **Geographical presence:** The majority of Optimizely’s partners and clients are based in North America, followed by Europe, with minimal presence in other regions. This lack of geographical diversity could be a concern to prospects seeking robust global support.

Oro

Oro is a Visionary in this Magic Quadrant. OroCommerce is a single-tenant SaaS platform available globally and deployable on OroCloud (PaaS), public clouds, private clouds and on-

premises. Oro serves distribution, manufacturing and wholesale verticals, with some presence in automotive and high tech. The majority of its customers are midsize organizations with an annual GMV of less than \$250 million, although a few exceed \$1 billion. Pricing is based on GMV tiers with thresholds for users, SKUs, pageviews and orders. Oro may be particularly suited to B2B organizations seeking multiple use cases, such as direct to consumer (D2C), B2B2X and marketplace operations, because of its broad business model support and native CRM capability.

Strengths

- **B2B capabilities:** Oro supports complex catalogs and workflows for multistorefront, multigeographical and large-scale deployments. It embeds sales associate business processes, such as RFQs, order on behalf and customer communications, with a flexible visual workflow engine and granular permission controls.
- **All-in-one pricing:** Its pricing includes all functionality in OroCommerce and OroCRM, including a built-in storefront, CMS, DAM, OMS and marketplace operations. This strategy makes it cost-competitive for a full-suite commerce solution.
- **Innovation:** Oro offers unique features, like configurable dashboards with rule-based widgets, and shows cost and margin insights for quotes. It is also piloting generative AI functionalities, such as buyer agents and file-to-order capabilities.

Cautions

- **Application ecosystem:** Oro offers rich OOTB functionality, but very few integrations to third-party applications beyond ERP and payment processing. Its tech partner ecosystem is one of the smallest among vendors in this research.
- **Market awareness:** Oro had relatively low customer and revenue growth in 2023, partly due to its limited geographic presence, which is mostly in North America and EMEA. In Gartner inquiries, this vendor is rarely known and not frequently making client shortlists, which can suggest limited market awareness, interest and adoption.
- **Monolithic core:** While Oro supports headless deployment, it lacks a decoupled storefront or headless CMS, requiring third-party solutions. OroCommerce is a modular monolith that must be deployed and scaled as one rather than by module.

Salesforce

Salesforce is a Leader in this Magic Quadrant. Salesforce has three multitenant SaaS products. B2C Commerce is for large-scale consumer sales and is mainly used by clients in retail or wholesale. B2B Commerce is for B2B sales and is mainly used by clients in manufacturing or wholesale. D2C Commerce is for smaller-scale, D2C sales. Pricing models are based on annual percentage of GMV or number of orders, plus add-on modules, such as the packaged payment solution. Salesforce clients are midsize and enterprise organizations (B2B and D2C), large enterprises (B2C), and span many geographies and industries. The products may be particularly suited to existing Salesforce clients due to native integration with other Salesforce offerings.

Strengths

- **Industry and geography coverage:** Salesforce's broad, global footprint provides extensive support to its customers, partners and solution integrators. It offers a robust set of industry accelerators and compliance certifications, making it appropriate for many digital commerce use cases.
- **Functionality breadth:** Across three platforms, Salesforce offers comprehensive functionalities for an array of business models. Gartner Peer Insights evaluations indicate high degrees of customer appreciation for product capabilities and B2B support.
- **Headless enablement for B2C:** Salesforce offers phased headless rollout capabilities, allowing clients to shift from older native storefronts to the Composable Storefront progressive web app (PWA), even one page type at a time, which helps ensure a lower-risk, incremental modernization.

Cautions

- **Composability:** The core commerce engine, especially for B2C Commerce, is monolithic. Salesforce received below-average evaluations in Gartner Peer Insights reviews for composability, and Gartner client inquiry indicates frustration with this limitation.
- **Additional licenses:** Customers may need to purchase additional licenses for commerce functions other vendors offer OOTB. For example, some platform editions require OMS licenses to use Salesforce's BOPIS capability, and Salesforce Sales Cloud licenses are required for B2B quoting.
- **B2C architecture:** Salesforce's B2C Commerce Cloud uses a core technology stack that was not built on its platform and is transitioning as it develops its native shared services.

B2C customers already need to decide whether or when to adopt new shared capabilities.

Sana Commerce

Sana Commerce is a Niche Player in this Magic Quadrant. Its B2B platform Sana Commerce Cloud can be self-hosted on a public cloud but is often deployed as a single-tenant SaaS application on Microsoft Azure. It offers Sana Pay, a native payment platform optimized for B2B, in its licensing cost. Users can add an advanced version, Sana Pay+, and an analytics tool, Sana Commerce Insights, for a fee. Sana Commerce primarily serves midtier B2B distributors, wholesalers and manufacturers with Microsoft or SAP ERP applications in Europe and North America. Its pricing has three tiers, each fixed-fee plus a GMV rate. Sana may be particularly suited to organizations whose ERP is the main source of customer, product and pricing information, and business rules due to its deep ERP integrations.

Strengths

- **B2B sales focus:** Sana's core strength has been its ERP-first integration approach, with prebuilt native ERP extensions and connectors for real-time data synchronization. It has shifted toward a B2B sales-function-oriented approach, extending its platform to cover CRM and OMS integrations and wider B2B use cases.
- **ISV integrations:** Sana supports over 100 prebuilt integrations on its cloud infrastructure, with a dedicated team certifying and updating plug-ins, lowering the risk of such integrations.
- **Native procurement integration:** In 2023, Sana introduced Punchout for two-way integration with procurement platforms, unlike most vendors that rely on third-party integrations. This addition makes Sana a strong consideration for organizations with procurement-oriented customers.

Cautions

- **Vertical coverage:** Sana's customers are mostly in industrial manufacturing, with a few in transportation. Customers in other verticals should seek validation that this vendor can understand and accommodate their requirements.
- **Vendor size:** Sana is growing above the market average, but from a relatively small base due to its focus within manufacturing sectors. It is smaller than most vendors in this research. and may be more exposed to market volatility.

- **Workflow management:** Sana's B2B workflow engine is basic and lacks capabilities to manage or build workflows. It offers a simple order approval workflow, but it is not configurable or extensible by customers.

SAP

SAP is a Leader in this Magic Quadrant. SAP Commerce Cloud includes a hybrid single-tenant PaaS platform, hosted on Microsoft Azure, and multitenant SaaS components, such as search and merchandising, order management, payments and product recommendation. Available in all regions globally, SAP Commerce Cloud serves many verticals but targets retail, manufacturing, consumer products, professional services, and wholesale and large organizations. SAP offers a Premium edition (an all-in-one package) as well as a Composable edition, which provides the core platform and an à la carte choice of modules. Pricing is tiered and based on GMV or orders. SAP may be particularly suited to large global organizations with complex catalogs and business models because of its comprehensive OOTB features for B2B and B2C use cases.

Strengths

- **Vertical presence:** SAP serves most industry verticals and has the most industry accelerators among all vendors in this research. Its offerings include accelerators for telecom and utilities, financial services, travel and citizen engagement.
- **Customer-installed base:** SAP offers an extensive suite of ERP and CRM products that bring synergies to the platform. These synergies make SAP Commerce Cloud particularly appealing to SAP's large ERP- and CRM-installed base.
- **B2B capabilities:** SAP offers comprehensive B2B functionality for global organizations with sales in multiple geographies. It offers strong catalog management and multistorefront capabilities, as well as granular controls for roles and permissions, organizational hierarchies, approvals, budget and cost center.

Cautions

- **Product innovation:** While SAP provides APIs and a decoupled storefront framework, it lags in frontend developer tooling. Its core product lacks sought-after AI capabilities, such as content generation and assistance, which are available at extra cost via the SAP CX AI Toolkit module but lack UI harmonization.

- **Pricing and TCO:** The pricing structure is rigid compared to others in this research and TCO (including those for maintenance and upgrades) can become an issue if a strict no-customization strategy (only using the extensibility frameworks) is not followed. In addition, SAP-specific skills are less common and tend to be more expensive.
- **Monolithic core:** Despite recent releases of decoupled, services-based SaaS modules, such as order management, payments, intelligent search and intelligent selling services, SAP's commerce core remains mostly monolithic, requiring a full-stack development team.

SCAYLE

SCAYLE is a Niche Player in this Magic Quadrant. Its SCAYLE Commerce Engine is modular, deployed as multitenant SaaS with single-tenant SaaS options on AWS, and includes marketplace operations, OMS, DAM, PIM, Search, Checkout, Promotions, headless storefronts for web and Mobile App Suite as well as modules for unified retail such as an in-store associate app. SCAYLE primarily has clients in retail, consumer brands, and wholesale. It serves companies spanning a range of sizes, the majority of which are over \$250 million GMV, mainly in Europe but also in North America. SCAYLE's commercial model enables customers to pay only for what they use or need, such as the number of modules deployed. SCAYLE is particularly suited to complex retail, consumer brands and wholesale clients because of its prebuilt accelerators with OOTB features for end-to-end support.

Strengths

- **Composable modules:** SCAYLE offers a broad set of robust, composable modules, like catalog management, PIM, DAM, marketplace operations, distributed order management (DOM), promotions, search, checkout, customer service, mobile app accelerators and unified retail capabilities. It provides low-code/no-code options for quick wins.
- **Pricing and billing:** SCAYLE's model is based on actual usage, not projections. Customers pay for what they use from go-live, with an annual tier-based fee and retroactive monthly billing.
- **Unified retail execution:** SCAYLE supports complex retail needs with accelerators and experiential features, like AR-enabled virtual try-ons. Its product data model accelerator helps expedite management efforts, which can be valuable for "bricks and clicks" retailers and brands under commercial pressure and time constraints.

Cautions

- **Vertical focus:** Eighty-two percent of SCAYLE clients are in retail, consumer brands and wholesale. Organizations in other industries must assess whether this vendor has the expertise to help them with any industry-specific requirements.
- **B2B functionality:** SCAYLE has a growing set of B2B commerce capabilities but lacks features such as enabling sales reps to complete quote requests and buy on behalf of customers. Clients looking for advanced B2B functionality should, therefore, review their requirements against the vendor's roadmap.
- **Personalization:** SCAYLE lacks native personalization, though it offers a range of connectors to third-party engines such as Dynamic Yield, and exposes personalization segments in the SCAYLE UI. Organizations with existing personalization engines should assess their integration needs and consult reference customers.

Shopify

Shopify is a Leader in this Magic Quadrant. Shopify is a multitenant SaaS product, and the company also sells its cart and check-out as a stand-alone headless-optional solution. All products run on Google Cloud Platform and are available in supported regions. Shopify serves customers in many industries, with the majority in retail. Shopify Plus mostly sells to midsize organizations, plus a few with annual GMV over \$1 billion. Pricing is retroactive and includes a fixed monthly subscription and/or a GMV-based variable fee, plus a transactional fee for native Shop Pay. Shopify may be particularly suited to organizations seeking fast time-to-market because of its easy setup, broad portfolio, extensive APIs and flexible data model.

Strengths

- **Innovation:** Shopify has over 4,500 R&D employees and spent \$1.73 billion on R&D in 2023. It acquired companies to enhance marketplace integration, check-out customization and headless storefronts. It also improved large-language-model-based features, dropshipping, and its shopping and fulfillment app.
- **Market dominance:** Shopify had over \$7 billion in revenue in 2023, a 26% increase over 2022. It is growing fast in the enterprise market, and Gartner client inquiries indicate increasing interest in this vendor.

- **Unified retail commerce:** Shopify supports multiple channels, including digital, store, social media, online marketplaces and business models such as light (but growing) B2B, B2C and subscription on the same platform, with management from a single back end. It offers a native mobile POS system, a clienteling app and real-time inventory.

Cautions

- **Use-case breadth:** Shopify currently best suits retail and D2C brands, lacking industry accelerators and sophisticated B2B and B2B2X functionality, such as managing organizational structure and line-item RFQs.
- **Pricing and TCO:** Its enterprise pricing includes a fixed subscription and revenue share, with higher fees for online orders. Customization needs for complex businesses can increase TCO.
- **Multistorefront functionality:** The Shopify Markets module offers internationalization and localization, but the product lacks inheritance or parent-child models for localizing products, pricing, promotions and content, limiting multibrand rollouts.

Shopware

Shopware is a Niche Player in this Magic Quadrant. Shopware 6.5 commerce cloud is based on the Symfony PHP framework. It is commercially licensed for on-premises and cloud deployments as either SaaS or managed/hosted. An open-source version is also available that does not include the B2B suite. The majority of Shopware's clients are in the wholesale/distribution, retail or manufacturing verticals and have online annual GMVs of less than \$50 million. Shopware has a variety of pricing options, including GMV percentage, order-based or fixed-license fees. Shopware may be particularly suited to midsize and lower enterprise B2C and B2B businesses because of its deployment model options and easy-to-use platform.

Strengths

- **Storefront management:** Shopware provides an intuitive UI for visual page building, including assistive generative AI (GenAI) for text and image generation. These added user-friendly capabilities can help customers simplify the design process and accelerate time to live.
- **Deployment flexibility:** Shopware offers various deployment methods, including SaaS, PaaS, fully on-premises and hybrid solutions. SaaS ensures continuous, versionless

innovation, while self-hosted deployments offer greater flexibility and customization.

- **Product innovation:** Shopware provides some unique features not commonly seen in other platforms, including a native digital sales room (DSR) functionality, 3D image visualization and an AR feature for displaying products.

Cautions

- **Geographic presence:** Shopware's customers are primarily in EMEA, with a small but growing presence in North America, and its geographical breadth of solution integration partners is more limited than most other platforms in this research. This smaller presence potentially limits its ability to provide robust support for clients' global efforts.
- **Market responsiveness:** Shopware offers fewer major production releases per year compared to the market average for its licensed software and PaaS customers. It provides weekly releases for those clients using its SaaS solution. Additionally, between April 2023 and June 2024, it received low Gartner Peer Insights evaluations based on its customers' likelihood to recommend the product.
- **Unified retail commerce and personalization:** Shopware relies on third-party integrations or customizations via APIs for physical store integration and native personalization. Prospects desiring native unified retail capabilities should look elsewhere.

Spryker

Spryker is a Leader in this Magic Quadrant. Spryker Cloud Commerce OS is deployed as PaaS, with a SaaS low-code extension/composition platform. Typically deployed on AWS, it also supports Microsoft Azure and Google Cloud Platform. Spryker has three fully SaaS modules for an extra cost: a frontend development tool (Composable Storefront), a no-code integration hub (App Composition Platform) and a marketplace operation application (Spryker Enterprise Marketplace). B2B pricing is based on order volume and AOV, with GMV for retail clients. Most clients are in manufacturing, retail and distribution. Spryker may be particularly suited to clients needing a mix of B2B, B2C, B2B2X and marketplace business models due to its flexible, modular approach and breadth of capability.

Strengths

- **Complex business model support:** Spryker distinguishes itself by offering a modern, optionally headless, highly modular architecture, while also serving enterprise-level

clients across B2C unified retail, complex B2B and marketplace operations business models. Few vendors solve for so many use cases.

- **Market momentum:** Spryker is among the fastest-growing vendors in this research, with a high percentage of its customer base having over \$100 million in GMV. It has also attained a relatively strong balance of customers across major world regions.
- **Auction capability:** Spryker's new auction tool is unique among the vendors in this research and the market at large. For organizations looking to integrate auctions with digital commerce or marketplace operations, this capability could be a differentiator.

Cautions

- **Regional support:** Spryker's relatively small-pattern ecosystem and its own support are primarily focused in North America and EMEA. Customers in other regions must check for operational and implementation support.
- **Market awareness:** Spryker has a broad range of large customers, but general awareness of the platform remains low. In Gartner client inquiries, this vendor is sometimes known, but rarely found in Gartner client shortlists relative to other Leaders.
- **Deployment architecture:** Spryker's mix of SaaS and PaaS may suit digitally mature organizations with in-house development teams. However, it may be less suitable for those looking simply to configure a packaged solution, consume APIs or manage full-stack software themselves.

Virto Commerce

Virto Commerce is a new entrant in 2024 and a Niche Player in this Magic Quadrant. Virto Commerce is a .NET-based platform, globally available and deployed as a single-tenant PaaS in Virto Cloud, on Microsoft Azure by default. Virto Commerce supports other public clouds of the customer's choice, as well as private cloud and on-premises deployments. Virto Commerce targets B2B organizations in manufacturing, distribution and wholesale, and the majority of customers have an annual GMV of less than \$250 million, although some exceed \$1 billion. Pricing is based on GMV or orders with extra costs for marketplace operations and storefront modules. Virto Commerce may be particularly suited to organizations with technical (.NET) skills in need of a customized solution, due to its open architecture.

Strengths

- **Global availability:** Despite its small size, Virto Commerce is present in all major world regions, offers flexible deployment options and can support customers in any market. Its service partners are strategically distributed across regions.
- **Pricing flexibility and SLA:** The platform uses standard GMV- or order-based pricing, but larger-size customers signing long-term contracts can negotiate for other options. Virto Commerce also offers a relatively high SLA, with 99.99% uptime and a committed maximum response time of one business hour.
- **Modularity:** Virto Commerce's platform features a modular architecture and high extensibility. It is containerized and supports deployment in any cloud with independent scaling by module.

Cautions

- **Vertical coverage:** Virto Commerce focuses on B2B organizations in manufacturing, distribution and wholesale, with a low presence in other verticals. Customers in other verticals should verify this vendor can meet their needs.
- **OOTB functionality:** Compared to other vendors in this research, Virto Commerce has fewer OOTB features, such as a visual editor, advanced B2B search and order management. It has basic functionality for roles, catalog, RFQ, impersonation and multistorefront but lacks no-code rules and workflow engines, and organizational hierarchy tools.
- **Ecosystem integration:** Virto Commerce has fewer ecosystem partners or integrations than most vendors in this research. Customers will need to rely heavily on development for integrations and extensions.

VTEX

VTEX is a Challenger in this Magic Quadrant. VTEX's Commerce Platform is a multitenant SaaS deployed on AWS. It has 22 independent modules sold separately or together across five areas: digital commerce, distributed order management, marketplace operations, channel management and experience management. VTEX serves many verticals, primarily retail and manufacturing. Once focused on smaller Latin American firms, VTEX now has large international clients, some with over \$500 million annual GMV. Pricing combines projected GMV with deployed B2B or B2C use cases, modules and architecture components paid

upfront annually. VTEX may be particularly suited to organizations seeking B2C and B2B use cases on a single platform due to its unified architecture and modular capabilities.

Strengths

- **Composability:** VTEX offers a modern, modular, API-first composable platform that includes a headless CMS. It promotes practical composability, balancing packaged simplicity and complexity underpinned by its low-code, no-code platform.
- **B2C and B2B innovation:** VTEX has demonstrated an ability to deliver a strong innovation roadmap for B2C and B2B, including retail media operations for marketplace sellers and live commerce features for a mini-B2B DSR.
- **Unified retail commerce execution:** VTEX provides and enhances key functionality for store integration, using its native DOM system and marketplace operations. It has embedded AI to automate and optimize WhatsApp messages, return requests, approval/rejection and live shopping chat.

Cautions

- **Global and enterprise experience:** VTEX is expanding its enterprise reach, but large enterprises may struggle to find similar reference customers. Such prospects should carefully assess its ability to operate at a global scale.
- **Platform UX:** Despite its rich features, some aspects of VTEX's business user UX can be cumbersome. For example, publishing content via the headless CMS may require code deployment, and creating new storefronts is complex compared to other vendors in this research.
- **Native personalization:** VTEX has limited native personalization capabilities, using simple rule-based personalization for tactics such as product recommendations. VTEX relies on integrations with third-party personalization platforms to enable AI-driven customer segmentation and recommendations for both products and content. Prospects should consider the cost and integration implications to deliver advanced personalization capabilities.

Vendors Added and Dropped

We review and adjust our inclusion criteria for Magic Quadrants as markets change. As a result of these adjustments, the mix of vendors in any Magic Quadrant may change over

time. A vendor's appearance in a Magic Quadrant one year and not the next does not necessarily indicate that we have changed our opinion of that vendor. It may be a reflection of a change in the market and, therefore, changed evaluation criteria, or of a change of focus by that vendor.

Added

- Liferay
- Optimizely
- Virto Commerce

Dropped

- THG Ingenuity
- Unilog

Inclusion and Exclusion Criteria

The inclusion criteria represent the specific attributes that Gartner analysts deemed necessary for vendors to satisfy to appear in this Magic Quadrant. To be included, each vendor had to satisfy the following inclusion criteria, defined by Gartner, as of 31 July 2024:

- The vendor had to offer for sale at least one digital commerce platform that matched Gartner's digital commerce platform product description and the requirements for digital commerce platform product functionality (see below).
- The digital commerce platform had to support over 60 production customers.
- The digital commerce platform had to serve customers in more than one unique industry. Additionally, the platform had to have at least 5% of its production customers in those industries.
- The digital commerce platform had to be used by paying customers in more than one region. Additionally, the platform had to generate at least 5% of its digital commerce revenue from those regions.

- The digital commerce platform customers could not consist of more than one customer that represented more than 10% of the annual recognized digital commerce software revenue.

Additionally, due to the competitive nature of this segment, vendors had to satisfy one of the following three scenarios for year-over-year (YoY) customer growth, revenue growth and total revenue for their digital commerce platforms.

Scenario 1:

- Net new digital commerce platform customers during 2023: More than five
- Annual recognized digital commerce software revenue in 2023: Equal to or greater than \$20 million
- Growth in annual recognized digital commerce software revenue from 2022 to 2023: Greater than 10%

Scenario 2:

- Net new customers in 2023: More than five
- Revenue in 2023: Equal to or greater than \$50 million
- Revenue growth from 2022 to 2023: Greater than 5%

Scenario 3:

- Net new customers in 2023: More than five
- Revenue in 2023: Equal to or greater than \$70 million

The following Gartner definitions inform the preceding inclusion criteria:

- **Digital commerce platform product description** — A digital commerce platform is the core technology that enables customers to purchase goods and services through an interactive and usually self-service experience. The platform provides the necessary information for customers to make buying decisions, and uses rules and data to present fully priced orders for payment.
- **Digital commerce platform product functionality** — The platform must have OOTB capability to provide, or APIs to support, a self-service, interactive commerce experience

that includes storefront, product catalog navigation, product pages, shopping cart, check-out and customer account. Out of the box, the platform must have the ability to search for a product, add products to a cart, and fully price an order inclusive of product-level, customer-level and order-level discounts or promotions. In some B2B scenarios, this may involve assistance from sales personnel. The platform must support interoperability with customer, product, content and order functionality, and with data via APIs.

- **Production customer** — A production customer is an organization that has purchased the digital commerce platform, has a corresponding contract with that platform's vendor in the name of the buying organization, is live and transactional on the platform, and pays for use of the platform (that is, one production customer equals one production contract).
- **New digital commerce platform customers** — This is the number of new digital commerce platform customers who signed a contract during 2023. It is not a YoY or net growth number, but a new customer count number.
- **Annual recognized digital commerce software revenue** — This is defined as total revenue exclusively from the sale of licensed software (regardless of deployment model, whether on-premises, SaaS or another model) that can be reported for a specific year according to generally accepted accounting principles (GAAP). For the purposes of this document, annual recognized digital commerce revenue excludes revenue generated by supporting ecosystem applications and services such as web content management (WCM); digital experience platform (DXP); distributed order management (DOM); product information management (PIM); configure, price and quote (CPQ); merchant of record (MoR) services; and payment services. Also excluded is revenue from a parent organization or another business entity within the same parent organization.

Honorable Mentions

Gartner tracks more than 160 vendors in this market. Nineteen vendors met the inclusion criteria for this Magic Quadrant, but a vendor's exclusion does not necessarily mean that it lacks viability or its products lack viability.

The following four vendors met several, but not all the inclusion criteria, thereby failing to achieve the required combination of YoY customer growth and total license revenue for their digital commerce platforms:

- **Intershop Communications** — The Intershop Commerce Platform is available as a single-tenant-hosted or multitenant SaaS offering. It offers both B2C and B2B functionality, but

more recently has focused on larger B2B clients and those wishing to operate both models. It is primarily used by larger customers in Europe who require a flexible platform that offers many prebuilt integrations with digital commerce ecosystem applications. Intershop Communications also offers an Angular-based PWA for companies that require a modern, decoupled storefront enabling faster project implementations.

- **NuORDER** — NuORDER by Lightspeed is a B2B, multitenant SaaS digital commerce platform for clients selling consumer goods. It helps build seasonal assortments and facilitate wholesale transactions between brands and buyers in large and midsize organizations. It offers an embedded payments engine, a digital catalog and a native virtual showroom within the platform for retailers and suppliers. NuORDER meets Gartner's revenue and growth thresholds, but its narrow target market precludes entry to the Magic Quadrant, with under 5% of customers outside wholesale purchasing.
- **PrestaShop** — PrestaShop is an open-source, PHP-based digital commerce platform, based in France and long established in Italy and Spain, now expanding across the rest of EMEA and Latin America. As some other open-source digital commerce projects refocus on becoming commercial products, PrestaShop has remained committed to its OS offering. This focus means the vendor is unlikely to reach Gartner's revenue thresholds via the current business model, but market share in EMEA in terms of downloads and live storefronts is strong. PrestaShop mostly targets midsize businesses.
- **THG Ingenuity** — THG Ingenuity is a multitenant SaaS offering the core commerce components of store management, check-out, payments, MoR, plus CRM. Clients also have access to functionalities including a native mobile app, fraud detection, a loyalty program, an OMS, fulfillment and courier management services, in-store fulfillment and customer services. While previously customers were mostly small to midsize brands (under \$10 million GMV), it is now targeting brands and retailers over \$100 million GMV.

Evaluation Criteria

Ability to Execute

Companies evaluating digital commerce platforms have wide-ranging requirements, depending on their industry, types of product, business and revenue model, sales strategy and geographic focus, and the type of CX they wish to deliver. Therefore, breadth of product

or service functionality, overall viability, sales execution/pricing, and market responsiveness/record remain highly weighted criteria.

Marketing execution is not rated because we do not find clear differentiation among vendors. Operations is also not rated because these are primarily product companies with lower operational differentiation than among services companies.

Ability to Execute Evaluation Criteria

<i>Evaluation Criteria</i>	<i>Weighting</i>
Product or Service	High
Overall Viability	High
Sales Execution/Pricing	High
Market Responsiveness/Record	High
Marketing Execution	NotRated
Customer Experience	High
Operations	NotRated

Source: Gartner (November 2024)

Completeness of Vision

Digital commerce platform vendors must understand not only the market’s evolution, but also their clients’ specific needs when it comes to strategy and evolving business models. Innovation is also imperative.

Innovative vendors that demonstrate an understanding of the market in their product strategies and emerging business models demonstrate Completeness of Vision. As a result,

market understanding, offering (product) strategy and innovation remain highly weighted criteria. Sales Strategy and Vertical/Industry strategy are weighted low.

Marketing Strategy is not rated because we do not find clear differentiation among vendors. Business Model is also not rated because the business models are very similar, leading to little differentiation.

Completeness of Vision Evaluation Criteria

<i>Evaluation Criteria</i>	<i>Weighting</i>
Market Understanding	High
Marketing Strategy	NotRated
Sales Strategy	Medium
Offering (Product) Strategy	High
Business Model	NotRated
Vertical/Industry Strategy	Medium
Innovation	High
Geographic Strategy	High

Source: Gartner (November 2024)

Quadrant Descriptions

Leaders

Leaders demonstrate the ability to provide a depth and breadth of commerce functionality. They deliver commerce capabilities across multiple industries and business models that can

scale up to support large transaction volumes and high levels of digital commerce GMV. They provide sales and support services both directly and through a robust ecosystem of application, service and integration partners.

They also deliver additional application functionality or partnerships with vendors that integrate with their core commerce platform. They innovate, typically by means of technology updates to commerce platforms, new products and product functionality, investments inside and outside core digital commerce platforms, and programs that improve customers' ability to succeed.

Leaders also have financial, technical and organizational viability, and consistently feature in Gartner clients' evaluations of digital commerce vendors. They often set the competitive benchmark against which other vendors measure themselves.

Challengers

Challengers provide commerce functionality that may have a narrower scope in relation to serving the total addressable market than that of Leaders, but execute well against that scope. Challengers may focus on fewer industries, geographies, business models or a GMV segment of customer size.

These vendors are often highly respected. They invest in innovation that is key to their target markets. They use their research and development resources and access to investment, profits and market reputation to grow quickly or attract a new kind of customer.

Challengers often focus on a perceived high-growth sector of the market or have a large established customer base. They often invest heavily in technology to meet the needs of their target customers and have robust feature sets for the customers they serve.

Visionaries

Visionaries demonstrate the ability to disrupt established commerce markets through innovation. They may incorporate new technologies or architectural approaches into their platforms, use creative pricing strategies or focus on a narrow market segment. Conversely, they may also focus on breadth of scope over depth and differentiate in that way.

They often win new customers quickly because they have identified an underserved niche in the market. Visionaries often have modern offerings that have yet to win large numbers of customers and often lack resources compared with larger companies.

They also often have smaller partner networks and act as fast movers. Visionaries are often funded by venture capital or private equity companies, which provide the capital that enables them to invest in technology, sales and marketing resources for continued progress.

Niche Players

Niche Players address a narrow band of the market, defined by industry, digital commerce GMV, company size, region, technology capability or a combination of these characteristics. They frequently provide cost-effective solutions.

They often target smaller or emerging-market opportunities, or smaller end-user companies. Niche Players often lack geographical or transactional scale; attract a significantly smaller range of technology, implementation or service partners; and offer more narrowly focused products, focusing either on B2C or B2B, but not both equally.

They lack the financial viability of Leaders and Challengers, although they still meet the inclusion criteria. Niche Players are often funded by venture capital or private equity companies, which provide the capital that enables them to invest in technology, sales and marketing resources for continued progress.

Context

The inclusion criteria for vendors in this Magic Quadrant emphasize annual digital commerce revenue and customer growth. Vendors' financial performance remains important, but we also consider the size of the customer base on which the growth is based. Digital commerce remains a lucrative area for many commerce platform and ecosystem application vendors. However, for the first time we adjusted the growth inclusion threshold for this research downward slightly, due to relatively low growth in the market.

The evaluation criteria emphasize the requirements for future success, architectural vision, innovation and breadth of capabilities. Buyers of digital commerce platforms are looking for ways to deliver and support a unique, compelling and consistent CX through these platforms across many channels.

While they may pursue this goal in different ways, buyers are all seeking more flexible and nimble implementations and postimplementation extensions that enable accelerated time to market, reduce TCO and deliver desirable digital business outcomes. They also recognize

the importance of a vendor's ability to attract and develop an ecosystem of technology and service provider partners that add value to its digital commerce platform.

This is especially true as commerce platforms become more modular and cater to companies that are interested in decoupled front ends or architectural approaches that put them on a path to composable commerce (see [Quick Answer: What Are the Steps to Prepare for Composable Commerce?](#)). The continuing shift toward composable commerce is based on the potential agility of the resulting modularity, despite its more complex architecture and often, contractual relationships.

Ultimately, however, every organization's requirements are different. Clients should match their requirements for functionality, industry expertise, technology and cost to the right vendor. Such details may appear in any part of this Magic Quadrant, and might apply to the 160-plus other vendors we track that do not appear in this research. Use the companion [Critical Capabilities for Digital Commerce](#) to evaluate vendors' products by particular functional and nonfunctional criteria.

Market Overview

The digital commerce market reached \$9.98 billion in software revenue in 2023, representing 11.2% year-over-year growth. Businesses continue to scrutinize additional spending on replatforming or entering digital commerce, and the market has not rebounded as expected. For the second consecutive year, Gartner had to lower growth expectations for this market, reducing the midtier segment (\$20 million to \$50 million revenue) requirement from 10% to 5% growth.

The CRM sector, of which digital commerce is part, is forecast by Gartner to achieve a compound annual growth rate (CAGR) of 15.1% in constant currency for the period 2022 through 2027 (see [Forecast: Enterprise Application Software, Worldwide, 2021-2027, 2Q23 Update](#)). Gartner forecasts a CAGR of 16.2% in constant currency for digital commerce software revenue over the same period. However, current trends indicate this target might not be achieved.

Complex B2B sales, which include systems such as CPQ and SFA, often necessitate human involvement. The increasing interest in seller-assisted digital commerce continues, characterized by hybrid selling scenarios where "self-service" B2B is supported by sales

agents and frequently uses a DSR. Gartner expects an ongoing convergence of B2B digital commerce and sales (revenue) technology.

GenAI was an almost ubiquitous new feature among vendors in 2023. The main use cases remain content generation and translation. However, assistive GenAI applications within platform administration tools are emerging, and assisted selling tools, including conversational or “quiz-like” commerce discovery applications, are being trialed on storefronts.

Acronym Key and Glossary Terms

AOV	average order value
API	application programming interface
AWS	Amazon Web Services
B2B	business to business
B2C	business to consumer
B2B2C	business to business to consumer
B2B2X	business to business to X, where X could be consumers, other businesses, franchises, partners, suppliers or any other entity
BOPIS	buy online, pickup in store
CDP	customer data platform
CMS	content management system
CPQ	configure, price and quote

CX	customer experience
D2C	direct to consumer
DAM	digital asset management
DOM	distributed order management
DSR	digital sales room
DXC	digital experience composition
DXP	digital experience platform
FEaaS	front end as a service
GMV	gross merchandise value
MACH	“microservices, API-first, cloud-native, headless” — the tagline of the MACH Alliance, an industry body dedicated to promoting this approach. Gartner rephrases this to: “modular, API-first, cloud-native, head-decoupled”
MoR	merchant of record
MXDP	multiexperience development platform
NLP	natural language processing
OMS	order management system
PaaS	platform as a service

PBC	packaged business capability within a composable solution
PIM	product information management
POS	point of sale
PWA	progressive web app
RFQ	request for quotation
SaaS	software as a service
SFA	Salesforce automation
SI	systems integrator
SPA	single-page application
TCO	Total cost (of) ownership

⊕ Evidence

⊕ Evaluation Criteria Definitions

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