



EQUITY RESEARCH

UPDATED

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Notion

TEAM

Jan-Erik Asplund
Co-Founder
jan@sacra.com

Marcelo Ballve
Head of Research
marcelo@sacra.com

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Notion

Workspace software for notes, tasks, and databases with customizable layouts and collaboration

#productivity #documents

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Details

HEADQUARTERS

San Francisco, CA

CEO

Ivan Zhao



REVENUE

\$345,000,000

2024

FUNDING

\$344,090,000

2021

Valuation

Notion is valued at \$10 billion following its \$275 million Series C round in October 2021, led by Coatue Management and Sequoia Capital, with participation from Base10 Partners. The company has raised approximately \$342 million in total funding since its founding.

Previous funding rounds include a \$50 million raise in April 2020 that valued the company at \$2 billion, a 5x valuation increase over 18 months. Key investors throughout the company's funding history include Index Ventures and First Round Capital, alongside the Series C participants.

Product

Notion is a flexible workspace platform built on a block-and-page architecture that integrates documents, databases, project management, and AI capabilities into a unified interface. Each piece of content in Notion exists as a block, which can take the form of text, images, tables, or entire databases, enabling users to create custom workflows and applications without requiring traditional coding.

The platform's database engine allows each database record to function as a full Notion page, capable of containing both structured data and unstructured content. Users can view the same data in multiple formats, including tables, Kanban boards, calendars, timelines, or galleries, allowing teams to interact with shared information in ways that align with their specific workflows.

Notion has expanded its functionality through acquisitions and product development. Notion Calendar, developed from the acquired Cron calendar app, integrates with the workspace by enabling any database with date properties to be visualized as calendar events. Notion AI is embedded throughout the platform, offering features such as cross-platform search, meeting transcription and summarization, database autofill, and content generation.

The platform supports a wide range of users, from individuals managing personal projects to enterprise teams handling complex workflows. For example, a marketing team can use Notion to manage content calendars, store brand guidelines, track campaign performance in databases, and conduct planning meetings with AI-generated summaries, all within interconnected pages that reduce the need to switch between tools.

Recent updates include Notion Sites for publishing pages as public websites, Notion Mail for unified email management, and improved offline functionality. The platform's adaptability allows it to serve as anything from a basic note-taking app to a comprehensive business operating system, with users often discovering advanced features as their requirements grow.

Business Model

Notion operates a freemium SaaS model designed to encourage viral adoption by individual users and convert teams to paid plans as usage scales. The business model relies on offering free access to core functionality while introducing upgrade paths through usage limits and premium features.

The Free plan provides unlimited pages and blocks for individual users but enforces block limits for teams, creating a usage-based trigger for conversion. Pricing starts at \$10 per user per month for the Plus plan, increases to \$20 for Business, and includes custom pricing for Enterprise. Each tier adds advanced collaboration, security, and administrative features.

A strategic change was made by bundling Notion AI capabilities exclusively into Business and Enterprise plans instead of offering them as separate add-ons. This approach requires organizations seeking AI features to upgrade entire teams to higher-priced tiers, increasing contract values and average revenue per user.

The company's go-to-market strategy combines product-led growth with an enterprise sales motion. Individual users and small teams typically adopt Notion organically, often through community-generated templates and word-of-mouth. As usage grows within organizations, sales teams engage larger accounts that require enterprise features such as SAML SSO, advanced permissions, and audit logging.

Notion's cost structure benefits from its platform architecture, which supports multiple use cases, including document creation, database management, and project tracking, on the same infrastructure. The company uses third-party AI models from providers like OpenAI and Anthropic rather than developing proprietary large language models, allowing it to focus on integration and user experience instead of foundational AI research.

The business model creates self-reinforcing dynamics. As users generate and share more templates, the platform's value increases for new users. Enterprise customers often adopt Notion across multiple departments, driving expanded usage and creating switching costs. AI capabilities also gain value as they search and synthesize across larger organizational knowledge bases.

Competition

Enterprise suite incumbents

Microsoft presents a significant competitive challenge through its Loop product, which integrates real-time collaborative components across Teams, Outlook, and other Office 365 applications. Microsoft's primary advantage is its extensive enterprise presence, enabling Loop to be bundled at minimal incremental cost for organizations already subscribing to E3 or E5 licenses. The company continues to add governance and data loss prevention features, addressing common concerns about Notion's enterprise readiness.

Atlassian competes via Confluence for knowledge management and Jira for project tracking. While Jira remains the standard for complex software development workflows, Notion appeals to organizations seeking to avoid the friction of switching between Confluence and Jira by offering a more integrated solution. Atlassian's strengths include mature enterprise governance and advanced permissioning, whereas Notion differentiates itself with a more flexible and user-friendly experience.

Google Workspace competes through its suite of Docs, Sheets, and newer collaborative tools, supported by Gemini AI integration. Google's advantage lies in seamless integration across its productivity tools and strong adoption in education and SMB markets. However, it lacks the database-centric architecture that sets Notion apart.

Modern workspace platforms

Airtable is Notion's closest architectural competitor, emphasizing a database-first approach with stronger performance, scalability, and API capabilities. Airtable excels in managing structured data and complex automations, while Notion stands out by combining databases with rich document editing and knowledge management. The competition often hinges on whether organizations prioritize database functionality or document-centric workflows.

Coda offers a similar doc-meets-database architecture, with more advanced formula capabilities and a pricing model that charges per "Doc Maker" rather than per user. This structure can be more cost-effective for large teams with many viewers and commenters. Notion retains advantages in ease of use, mobile functionality, and its community ecosystem but faces challenges in pricing flexibility and advanced automation features.

Specialized project management tools

Asana and other dedicated project management platforms provide more advanced task management, portfolio tracking, and workflow automation than Notion's project management features. Notion competes by offering contextual project management, where tasks are integrated with supporting documentation, meeting notes, and knowledge bases rather than existing in isolation.

The competitive landscape is becoming more complex as traditional boundaries between categories shift. ClickUp has expanded from project management into document editing and knowledge management, while newer entrants like Linear focus on specific verticals, such as software development, with highly specialized workflows that some teams prefer over Notion's broader flexibility.

TAM Expansion

New products and platform expansion

Notion is expanding into adjacent productivity categories to capture a larger share of the knowledge work technology stack. Notion Sites converts any page or database into a public website with custom domains and SEO optimization, targeting the creator economy and small business website market currently served by platforms such as Webflow and Wix.

Notion Mail, developed through the acquisition of the Skiff team, integrates email directly into the workspace. Features include AI-powered drafting and the ability to convert messages into tasks or pages. This integration into communication tools challenges the role of traditional email clients in daily workflows.

The platform is advancing its workflow automation capabilities with native Forms blocks for data capture and enhanced database automations. These features extend Notion's reach into the low-code application development space, competing with platforms like Zapier and Make for internal workflow automation budgets.

Enterprise and vertical market penetration

Notion's enterprise strategy focuses on replacing fragmented tool stacks with a unified platform. The AI suite, including Enterprise Search, enables queries across Notion and connected applications such as Slack, Google Drive, and Salesforce, offering a competitive value proposition for knowledge management and internal search budgets.

The company is targeting regulated industries by introducing enhanced security and compliance features. These include data residency options, HIPAA compliance through Business Associate Agreements, and integration with enterprise security tools. These additions enable access to markets in healthcare, financial services, and government sectors.

Vertical-specific template libraries and integrations support penetration into specialized use cases. The platform's flexibility allows customization for industries such as real estate and software development. Community-driven templates further reduce implementation barriers for new sectors.

Geographic and developer ecosystem expansion

International markets present significant opportunities, with 80% of Notion's user base already located outside the United States. Localized templates, right-to-left language support, and regional data centers reduce adoption barriers in key markets across EMEA and Asia-Pacific.

The developer platform strategy emphasizes expanding the public API and encouraging third-party integrations. A growing ecosystem of consultants, template creators, and integration builders could generate network effects similar to Salesforce's AppExchange, increasing Notion's value as more developers contribute to the platform.

The introduction of Model Context Protocol (MCP) enables external AI systems, such as ChatGPT, to create and update Notion content programmatically. This positions the platform as infrastructure for AI-powered workflows, potentially capturing value from the broader AI application ecosystem.

Risks

Platform complexity: Notion's flexibility can become a liability in enterprise environments requiring standardization and governance. Without dedicated administration, workspaces risk devolving into inconsistent collections of user-created tools, potentially reducing organizational efficiency. Large enterprises often require opinionated workflows and enforced processes, which Notion's unopinionated architecture does not inherently provide.

Incumbent distribution power: Microsoft and Google benefit from extensive distribution advantages through existing enterprise agreements and bundled pricing, effectively making their competing products free for many organizations. Microsoft Loop's integration across Office 365 applications creates switching costs and workflow dependencies that are challenging for Notion to address, regardless of product quality.

AI dependency risks: Notion's enterprise monetization strategy depends heavily on AI capabilities provided by third-party vendors such as OpenAI and Anthropic. Changes in the pricing, availability, or functionality of these underlying models could materially affect Notion's value proposition and margins, as the company has limited control over the core technology supporting its premium features.

Funding Rounds

Series C		
Share Name	Issue Price	Issued At
Series Seed-6	\$56.342	Sep 2021
Series B		
Share Name	Issue Price	Issued At
Series Seed-5	\$12.35668	Mar 2020
Series A		
Share Name	Issue Price	Issued At
Series Seed-1	\$5.191925	Jun 2019
Seed		
Share Name	Issue Price	Issued At
Series Seed-4	\$0.982543	Jun 2019
Series Seed-3	\$0.27914	Jun 2019
Series Seed-2	\$0.098254	Jun 2019
Figures sourced from the latest Certificate of Incorporation we have available.		

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