

Publish directly from PKM apps	Publishing	No double-work. Publish directly from the note-taking apps you already use without needing to manually copy, paste, or format content into a website, portal, or Content Management System.
No-code publishing	Publishing	Publish professional content without technical staff, web developers, or CMS expertise.
Selective publishing controls	Publishing	Choose exactly which content remains private and which becomes public.
Rapid updates to evolving content	Publishing	Keep frequently changing information current without website updates or redesigns.
Supports rich content	Publishing	Publish text, images, documents, research, policies, training materials, and other knowledge assets.
Persistent share links	Publishing	Zero broken links. When you update or refresh the content in your note-taking app and re-sync it, the public URL shared on your website, blog, or social media remains the same.
Structured multi-notebook publishing	Publishing	Scalable knowledge bases. Instead of just sharing a single messy link, you can curate multiple organized notebooks to create full public wikis, guides, or public author pages.
Evernote and OneNote integration (launch)	Integrations	Publish directly from existing Evernote or OneNote notebooks without copy-pasting or reformatting.
Future support for other PKM apps	Integrations	Use your preferred PKM application without learning a new platform and content tools.
Official Evernote API and MS Graph API import sync	Integrations	Secure & controlled access. Authenticates using secure protocols. Grant content access once, set a specific timeframe, or revoke it at any time.
Website/blog integration	Integrations	Easily embed notebooks into websites, portals, and blogs. Content updates automatically as notebooks evolve, keeping your audience informed.
Notebook browser interface	Engagement	Organize and present notebooks in a clean, flexible, and easy-to-navigate web experience.
No-login reader experience	Engagement	Frictionless sharing. Anyone you send the links to can instantly view and search your shared notebooks without being forced to create an account or sign in.
Audience engagement tools	Engagement	Collect ratings and comments to build a loyal community around your content. Interactive messaging between publishers and viewers.
AI pre-publication scanner	AI	Automatically checks grammar, formatting, font consistency, and Terms of Use compliance before your note goes live — fewer embarrassing mistakes.
Publish gating	AI	Notebooks that fail the AI scan are blocked from going live unless you correct or override note-specific errors or warnings, protecting your reputation automatically.
Content monetization	Monetization	Generate income through affiliate links, sponsorships, advertising, subscriptions, and notebook PDF sales.
Strict sharing controls	Implementation	Isolates published content from users' personal knowledge management workspaces, creating effectively zero attack surface while ensuring only explicitly shared notebooks are publicly accessible.

Industry standard data protection	Implementation	Protects customer data with industry-standard security measures, including encrypted data in transit and at rest, strict access controls, continuous monitoring, and regular security reviews.
Custom-branded SaaS platform	Implementation	Organizations can offer a professional publishing experience that matches their brand and integrates with existing Web presence such as websites, portal, and blogs, including data isolation, white-labeling, and full administrative autonomy.
Search engine and AI agent visibility	Implementation	Better discoverability. Your published knowledge hubs are fully indexed, exposing structured content to web search engines and AI agents looking for detailed information.
Alternative to traditional CMS platforms	Implementation	Avoid the complexity, expense, and maintenance burden of implementing a full CMS.
GDPR-compliant data practices	Implementation	Peace of mind for European users and global publishers — personal data is handled in line with GDPR requirements.
Analytics and interaction tracking	Implementation	Understand how viewers and AI agents consume your published content.