

logseq vs roam research

The comparison of **logseq vs roam research** is a critical discussion for anyone invested in modern knowledge management and second-brain methodologies. Both tools leverage the power of bidirectional linking and outliner structures to help users capture, connect, and retrieve information effectively. Understanding their nuances is key to choosing the platform that best aligns with individual workflows and cognitive styles. This comprehensive analysis will delve into the core features, underlying philosophies, pricing models, and community aspects of Logseq and Roam Research, providing a clear path to informed decision-making. We will explore their respective strengths in areas like data ownership, extensibility, and user experience, ensuring you gain a thorough understanding of what sets these two prominent networked thought applications apart.

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Understanding Logseq vs Roam Research: Core Philosophies and Design Principles

At the heart of the logseq vs roam research debate lies a fundamental divergence in their core philosophies. Roam Research, often credited with popularizing the "networked thought" paradigm, was built around the concept of a graph database where every piece of information is a node, and connections are first-class citizens. Its design emphasizes fluidity and emergence, allowing ideas to organically connect and grow without predefined structures. This approach fosters a highly experimental and often serendipitous discovery process.

Logseq, while embracing many of the same principles of bidirectional linking and outliner-based organization, introduces a slightly different perspective. It prioritizes local-first data storage, aiming for greater user control and privacy from the outset. Furthermore, Logseq integrates more explicitly with the concept of "outlining as a primary interface for thinking," making its hierarchical structure a more pronounced feature. This can lead to a more structured and organized approach to knowledge creation from the initial input stage.

Key Features and Functionality Comparison in Logseq

vs Roam Research

When comparing logseq vs roam research on a feature-by-feature basis, several critical distinctions emerge. Both excel at bidirectional linking, allowing users to create connections between notes that automatically update in both directions. This is the bedrock of their networked thought capabilities, enabling the discovery of relationships that might otherwise remain hidden.

Outlining Capabilities

Both applications utilize an outliner format, but their implementation differs. Roam Research's outliner is highly fluid, with a focus on breaking down complex ideas into smaller, interconnected bullet points. There's a deliberate minimal friction to adding new thoughts and links. Logseq also uses an outliner, but it leans into a more traditional hierarchical structure, often referred to as "block-based" outlining. This can be beneficial for users who prefer a clearer distinction between parent ideas and their sub-points, facilitating more structured note-taking.

Graph Visualization

The graphical representation of your knowledge network is a key differentiator. Roam Research offers a dynamic and often visually striking graph view that allows users to explore the interconnectedness of their notes. It's a powerful tool for understanding the macro-level structure of your knowledge base. Logseq also provides a graph view, but its emphasis is on clarity and functionality, often presenting a more organized and less overwhelming visualization, especially for larger graphs.

Task Management and Journaling

Both platforms integrate task management and daily journaling features, essential for productivity. Roam Research allows for easy creation of tasks within notes and has robust querying capabilities for managing them. Logseq's journaling feature is central to its design, with each day acting as a distinct page where notes, tasks, and thoughts can be recorded. Its query language is also highly flexible for organizing and retrieving tasks and information from specific dates or contexts.

Block Referencing and Embeddings

The ability to reference and embed specific blocks of text is crucial for building a flexible knowledge base. Roam Research pioneered this with its robust block referencing system. Logseq also offers powerful block referencing, allowing users to pull specific paragraphs or bullet points from one page into another, maintaining a live connection. This feature significantly enhances reusability and reduces redundancy.

Plugins and Extensibility

For advanced customization, the extensibility of the tool is paramount. Roam Research has a growing ecosystem of third-party plugins, allowing users to add new functionalities and integrate with other

services. Logseq, being open-source, boasts a rapidly expanding plugin marketplace. Its open nature often encourages more community-driven development, leading to innovative extensions that cater to a wide range of user needs.

Data Ownership and Privacy: A Key Consideration for Logseq vs Roam Research

The question of data ownership and privacy is a significant factor when choosing between logseq vs roam research. Roam Research operates as a cloud-based service, meaning your data is stored on their servers. While they emphasize security and privacy, this model inherently means you are relying on a third party for data access and safekeeping.

Logseq, in contrast, is designed with a local-first approach. Your notes are stored directly on your own device, typically as plain text files (Markdown or Org-mode). This grants users complete control over their data, ensuring privacy and offline accessibility. Synchronization services can be set up independently, offering flexibility in how and where data is backed up or shared, but the primary repository remains local.

User Interface and Experience: Navigating Logseq vs Roam Research

The user interface and overall experience can heavily influence productivity and engagement. Roam Research is known for its minimalist and somewhat unconventional interface. It prioritizes a distraction-free writing environment, which can be highly conducive to deep work. However, for users accustomed to more traditional interfaces, there might be a slight learning curve.

Logseq offers a clean, yet more conventional outliner interface. It visually distinguishes between pages and blocks, providing a clear hierarchy that many users find intuitive. The emphasis on outlining as the primary interaction model makes it easy to structure thoughts hierarchically. Customization options for themes and layouts also contribute to a personalized user experience.

Pricing and Accessibility: Evaluating Logseq vs Roam Research

When considering the cost, logseq vs roam research present different models. Roam Research is a subscription-based service. It offers a free trial, but ongoing access requires a paid monthly or annual subscription. This model reflects its development and server maintenance costs.

Logseq, being an open-source project, is entirely free to download and use. While there might be optional premium services or support offerings in the future, the core application remains free for all users. This open-source nature makes it highly accessible to individuals and organizations regardless of budget constraints.

Community and Ecosystem: The Driving Force Behind Logseq vs Roam Research

The strength of a software's community and ecosystem can significantly impact its long-term viability and innovation. Roam Research has cultivated a dedicated user base, leading to a vibrant community that shares workflows, templates, and tips. The company actively engages with its users, fostering a sense of shared development.

Logseq benefits from the inherent advantages of being open-source. It has a rapidly growing and highly active community of developers and users who contribute to its development, create plugins, and provide support. This collaborative environment often leads to quicker feature implementation and a diverse range of community-generated resources.

Use Cases and Ideal Users: Who Benefits Most from Logseq vs Roam Research?

Determining the ideal user for logseq vs roam research depends on individual needs and preferences. Roam Research is often favored by academics, researchers, writers, and anyone who thrives on fluid, emergent connections between ideas. Its strength lies in allowing thoughts to roam freely and discover unexpected links.

Logseq is an excellent choice for individuals who prefer a more structured approach to knowledge management, including students, developers, and project managers. Its emphasis on local-first data, explicit outlining, and customizable workflow makes it suitable for those who value control, privacy, and a clear hierarchical organization of information. Developers may also find its open-source nature and extensibility particularly appealing for integration and customization.

Logseq vs Roam Research: A Summary of Differences

To crystallize the comparison, a summary of key differences in logseq vs roam research is helpful. Roam Research is a cloud-based, subscription service known for its fluid, graph-centric approach to networked thought. Logseq is a free, open-source, local-first application that emphasizes structured outlining and user data control.

- **Data Storage:** Roam Research (Cloud-based) vs. Logseq (Local-first).
- **Pricing:** Roam Research (Subscription) vs. Logseq (Free).
- **Open Source:** Roam Research (Proprietary) vs. Logseq (Open Source).
- **Primary Interface:** Roam Research (Fluid outliner, graph focus) vs. Logseq (Structured outliner, page focus).
- **Customization:** Roam Research (Plugins) vs. Logseq (Extensive plugins, open-source contributions).

Both tools empower users with powerful bidirectional linking and note-taking capabilities, but their

design choices cater to slightly different needs and philosophies regarding data ownership, structure, and accessibility.

Conclusion

The choice between logseq vs roam research is ultimately a personal one, driven by your specific workflow, technical comfort level, and priorities regarding data ownership. Both applications represent the cutting edge of personal knowledge management, offering unique pathways to better thinking and learning. Roam Research provides a fluid, cloud-based ecosystem for emergent thought, while Logseq offers a free, open-source, local-first solution emphasizing structured outlining and user control. By understanding their core philosophies, feature sets, and operational models, you can make an informed decision that will enhance your productivity and cognitive capabilities.

FAQ: Logseq vs Roam Research

Q: Is Logseq completely free to use, unlike Roam Research?

A: Yes, Logseq is an open-source project and is entirely free to download and use. Roam Research, on the other hand, is a commercial product that requires a paid subscription after its free trial period.

Q: Which tool is better for beginners in networked thought applications?

A: Both can be suitable for beginners, but Logseq's more structured outliner interface and local-first approach might be easier for some to grasp initially compared to Roam Research's more fluid and graph-centric design. However, Roam Research's extensive documentation and community can also be very helpful for newcomers.

Q: What are the main differences in data storage between Logseq and Roam Research?

A: The primary difference lies in their storage model. Logseq stores your data locally on your device, giving you complete ownership and control. Roam Research stores your data on its cloud servers, which requires reliance on their infrastructure and privacy policies.

Q: Can I export my data easily from both Logseq and Roam Research?

A: Yes, both applications support data export. Logseq's local files (Markdown or Org-mode) are inherently easy to export and work with. Roam Research also provides robust export options for its data.

Q: Which application has a more active community and plugin ecosystem?

A: Logseq, being open-source, generally boasts a rapidly growing and highly active community and plugin ecosystem. Developers and users contribute actively, leading to frequent updates and a wide array of community-developed extensions. Roam Research also has a vibrant community and a growing plugin marketplace, but Logseq's open-source nature often fosters even more rapid and diverse development.

Q: Is Logseq suitable for collaborative work or team projects?

A: While Logseq is primarily designed for individual use with its local-first approach, collaboration can be achieved through shared cloud storage solutions (like syncing via Dropbox or Google Drive) or by exporting and sharing notes. Roam Research also offers some collaboration features within its cloud-based structure.

Q: Which tool is better for managing tasks and projects?

A: Both tools are highly capable for task and project management due to their outliner structure and linking capabilities. Logseq's daily journaling and powerful query system are particularly strong for organizing tasks. Roam Research's flexible block referencing and querying also make it very effective for task management workflows. The best choice often depends on personal preference for structure and interface.

Q: If I'm concerned about privacy, which tool should I choose between Logseq and Roam Research?

A: If privacy and data ownership are paramount concerns, Logseq's local-first, open-source approach is generally considered superior, as your data resides entirely on your own devices and is not dependent on a third-party cloud service.

Logseq Vs Roam Research

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logseq vs roam research: Logseq for Students: Super powered Outliner Notebook for Learning with Confidence Jeremy P. Jones, 2021-10-05 Logseq is a new, free and speedy app built around the concept of a super-powered outliner. This book shows you how to use Logseq daily to boost your learning. You will learn how to: • Use an outliner to study any topic in depth • Take daily notes in Logseq, including setting up and completing tasks • Embed relevant content such as

YouTube videos, PDFs, and Google documents • Pull up cross-referenced, relevant notes, built up automatically by Logseq from your daily notes • Customize Logseq with appealing color palettes and nifty plug-ins If you've been struggling to take or make use of your notes, then dive in to see how Logseq helps you think, document, and stay on top of your student workload.

logseq vs roam research: *Zettelkasten and the Art of Knowledge Management* Binny V A, 2023-10-26 Zettelkasten and the Art of Knowledge Management will walk you through the process of creating your knowledge graph with Obsidian. It will take you step by step from the basics of Personal Knowledgeable Management(PKM), to the Zettelkasten note taking process, to setting up your knowledge vault. It will show you how to charge up your knowledge vault and how to use it to great effect. It will walk you through the habits you need to transform your learning into a lifelong investment. Knowledge doesn't live in isolation: it's fundamentally connected to the people and events in our life. Yet all teaching about PKM(Personal Knowledge Management) treats knowledge as if it's stand-alone, and that's a pity. Because the knowledge we gather, the moments in our life when it shows up, and the people and places and events related to our growing body of knowledge are an inherently close-knit whole. This book doesn't just explain the principles of PKM, like Zettelkasten, but also gives step-by-step instructions to get you started, and most importantly: It introduces the concept of the Graph Journal, which helps you map out both your knowledge and the significant elements in your life. It helps you gain more insight, create better ideas, and a much deeper understanding of your life, your goals and how to get there. It shows how everything connects together. Looking back at your graph journal explains how you got to be 'here', and it enables you to creatively and with focus work towards getting 'there'. In the book, we'll be using the Obsidian app to create the knowledge base. This is the leading software in this field. But the same principles can be used with any other PKM tool(like Logseq, Roam Research, etc).

logseq vs roam research: *Duly Noted* Jorge Arango, 2024-01-02 Better thinking makes you a better person. And few things extend your mind as quickly and powerfully as the humble note. Notes let you fulfill commitments, manage complicated projects, and make your ideas real. Digital notes take you even further. By using the right tools and a bit of discipline, you can cultivate a “personal knowledge garden where your thinking will blossom. An informative guide to organizing and managing thoughts, with a digital focus.—Kirkus Reviews Who Should Read This Book? Anyone and everyone who wants to get control of their notes to generate better ideas, learning, and actions. Duly Noted is superb for students, academics, business people, technicians, writers, UX people, managers, leaders—virtually anyone who can benefit from taking and managing notes. Takeaways Learn best-practice note-taking principles so you can take more concise notes. Connect your notes to one another to create a personal network of ideas (your own personal “knowledge garden”). Capture ideas before you lose them. Organize your notes so that you can find and make sense of them later. Learn how connected notes can spark insight and lead to new ideas and learning. Explore how notes can help you collaborate with other minds, including artificial ones Learn how to use Obsidian, a powerful digital note-taking tool. Follow the how-to exercises to lead you through the note-taking maze.

logseq vs roam research: *Moonshot Moments* Milan Kordestani, 2025-04-08 While humanity faces unprecedented ecological and social challenges, advances in technology and our understanding of the mind are creating the conditions for a global renaissance. Weaving together personal transformation through transhumanism with a call for global collaboration, author Milan Kordestani presents an inspiring roadmap to a brighter future. Humanity stands at a crossroads. Technological development outpaces our confidence, with each innovation bringing both wonder and unease. We grapple with the fear of the unknown and the anxieties of a rapidly changing world. We wonder if new technologies will decimate our job market, increase inequality, or endanger our species. But what if the key to unlocking our full potential lies not in clinging to the familiar, but in embracing humanity's potential for radical thinking? Moonshot Moments is a marriage of science, philosophy, history, and futurism. Bestselling author Milan Kordestani chronicles his journey to thrilling and unforeseen frontiers in our understanding of consciousness, the self, and humanity's

cosmic destiny. His exploration moves beyond the growing anxiety over rapid AI development to offer a unifying, transhumanist vision for the future of humankind. He delves into the biohacking of human consciousness, exploring how, amid a world offering both suffering and joy, we can cultivate presence and discover meaning in our lives. Readers will discover how to organize their own mindsets and work toward a collaborative community that is fueled by innovation, building a society that will spark solutions to tomorrow's challenges. Moonshot Moments is not just a glimpse into a brighter future, it's a blueprint for actively creating it.

logseq vs roam research: The Journalist's Toolbox Mike Reilley, 2024-01-05 Focusing on the how and why of digital reporting, this interactive textbook equips readers with all the skills they need to succeed in today's multimedia reporting landscape. The Journalist's Toolbox is an extension of the JournalistsToolbox.ai website, which provides links to tools, organized by beats and topics, as well as social channels, a newsletter, and more than 95 training videos relevant to journalists. This handbook offers a deep dive into these digital resources, explaining how they can be manipulated to build multimedia stories online and in broadcast. It covers all the basics of data journalism, fact-checking, using social media, editing and ethics, as well as video, photo, and audio production and storytelling. The book considers digital journalism from a global perspective, including examples and interviews with journalists from around the world. Packed full of hands-on exercises and insider tips, The Journalist's Toolbox is an essential companion for students of online/digital journalism, multimedia storytelling and advanced reporting. This book will also make an ideal reference for practicing journalists looking to hone their craft. This book is supported by training videos, interactive charts and a pop-up glossary of key terms which are available as part of an interactive e-book+ or online for those using the print book.

logseq vs roam research: Dein Starkes Home Office Lauren Whitmore, 2025-09-09

<p>Ist dein Home Office mehr Stressfalle als Freiheitstraum? Kämpfst du täglich mit Ablenkungen, verschwimmenden Grenzen und dem Gefühl, nie wirklich produktiv zu sein? Du bist nicht allein - doch es gibt einen Weg, dein Home Office in einen Ort der Stärke und Freude zu verwandeln.</p> <p>In Dein Starkes Home Office zeigt Valerie Morgenstern praxisnah, wie du mit maßgeschneiderten Strategien maximale Produktivität erreichst, deine Work-Life-Balance stärkst und wieder Freude an deiner Arbeit findest. Statt starrer Regeln erwartet dich ein Werkzeugkasten aus flexiblen Methoden, die du sofort in deinen Alltag integrieren kannst: von der optimalen Raumgestaltung über Zeitmanagement bis zu psychologischen Techniken gegen Prokrastination und Isolation.</p> <p>Mit der erprobten 3-Zonen-Methode strukturierst du deinen Tag so, dass Aufgaben leichter von der Hand gehen und Feierabend endlich Entspannung bringt. Du lernst, unsichtbare Grenzen sichtbar zu machen, deine Familie einzubeziehen und gesunde Routinen zu etablieren, die Motivation und Energie dauerhaft steigern. Inspirierende Erfolgsgeschichten - von Eltern bis Freiberuflern - zeigen, dass ein starkes Home Office für jeden erreichbar ist.</p> <p>Dieses Buch ist dein Kompass für mehr Fokus, Klarheit und Gelassenheit im Home Office. Mach Schluss mit Chaos und Stress - und entdecke, wie Arbeiten von zu Hause zu einer echten Quelle von Stärke und Erfüllung wird.</p>

logseq vs roam research: Become a Great Engineering Leader Dr. James Stanier, 2024-09-06 As you step into senior engineering leadership roles, you need to make an impact, and you need to make it fast. This book will uncover the secrets of what it means to be a successful director of engineering, VP of engineering, or CTO. With a hands-on, practical approach, it will help you understand and develop the skills that you need, ranging from how to manage other managers, to how to define and execute strategy, how to manage yourself and your limited time, and how to navigate your own career journey to your desired destination. You can become a great engineering leader, the kind that runs a healthy, ambitious, and efficient organization that builds quality products, and this practical guide will provide you with the skills to get there. With this book you'll uncover the tools, techniques, and secrets to being a successful and effective engineering executive. Starting with the roles and responsibilities of directors, VPs, and CTOs, explore their positions in the org chart and understand how they engage on tactical, operational, and strategic levels to deliver

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logseq vs roam research: The Renaissance Mind 2.0 Wening Pramesti, 2025-08-01 The Renaissance Mind 2.0: Mengapa Generalis Akan Menguasai Era AI adalah sebuah manifestasi pemikiran lintas disiplin yang menjawab kegelisahan zaman: Bagaimana manusia dapat tetap relevan di tengah dominasi kecerdasan buatan? Buku ini mengurai kebangkitan kembali polymathic thinking—cara berpikir para pemikir renaissance seperti Leonardo da Vinci dan Benjamin Franklin—yang kini menjadi lebih penting daripada sebelumnya. Wening Pramesti mengajak kita melampaui batas spesialisasi sempit dan menempuh jalan sebagai generalis modern: seorang penghubung, penyintesis, dan pembuat makna di antara domain-domain yang terpecah. Dengan narasi yang tajam dan praktis, buku ini memetakan: Mengapa spesialisasi menjadi usang di era AI? Bagaimana generalis justru menjadi sosok tak tergantikan? Peran AI sebagai alat bukan pengganti? Strategi nyata membangun karier lintas disiplin. Cara melatih pola pikir renaissance dalam 90 hari. Melalui studi kasus, latihan reflektif, dan panduan implementasi, buku ini menjadi bekal utama bagi siapa pun yang ingin unggul di masa depan yang kompleks, cepat berubah, dan penuh ketidakpastian. Untuk para pendidik, pemimpin, pembelajar mandiri, dan siapa saja y

logseq vs roam research: Truy Lùng Insight Zenson Tran, Bạn đã từng trải qua khoảnh khắc “bùng sáng” trong đầu, nhưng ngay sau đó lại không biết cách nhân rộng hay lặp lại? Cuốn sách này khẳng định: “insight” không chỉ lóe lên nhờ may mắn; nó có thể được tạo ra một cách có hệ thống. Với nền tảng nghiên cứu khoa học vững chắc cùng hàng loạt ví dụ thực tế (từ ghi chép sáng tạo kiểu da Vinci, bài học xoay trục của Ford và IBM, đến cộng đồng Zettelkasten hiện đại), nhóm tác giả gợi mở lộ trình giúp bạn trở thành “thợ săn insight” dày dạn, thay vì chờ ‘tự nhiên hừng’. SỰ MỆNH CUỐN SÁCH Không chỉ “châm lửa” hứng khởi, mà còn cung cấp phương pháp rõ ràng để bạn kiến tạo, kiểm chứng, và truyền tải những ý tưởng mới mẻ, giá trị cao. Nền tảng nghiên cứu: Từ các tạp chí học thuật (tâm lý học, sáng tạo kinh doanh, xã hội học, v.v.) đến phỏng vấn CEO, nhà giáo dục, doanh nhân—tất cả được phân tích để tạo nên hệ thống “7 Bước Insight” để áp dụng. NỘI DUNG NỔI BẬT Hướng Dẫn Cách ‘Săn’ Điều Bất Thường (Anomaly) Tại sao phải tìm kiếm “thất bại lạ” hoặc “thành công hiếm” để khởi xướng đổi mới? Minh chứng từ nghiên cứu của Peter Drucker và nhiều công trình tổ chức cho thấy: Ai quan sát kỹ “chỗ kỳ lạ” sẽ mở ra cơ hội đột phá. Hệ Thống Ghi Chép & “Bộ Não Thứ Hai” Giải mã phương pháp Zettelkasten của Niklas Luhmann (giúp ông viết hơn 50 cuốn sách). Cộng đồng hiện đại (Obsidian, Notion, Roam) và số liệu thực tiễn: Cách thiết lập “mạng lưới ý tưởng” dày đặc, tăng tốc sáng tạo. Mô Hình Tư Duy & Thử Nghiệm Nhanh Vì sao những kỹ thuật như “đảo ngược” (inversion), “tư duy nguyên lý đầu tiên,” hay “5 Whys” được giới chuyên gia đánh giá cao? Áp dụng khung sườn (SWOT, 5W1H...) và các pilot nhỏ (MVP, thử nghiệm sớm) giúp giảm rủi ro, chốt lọc insight chất lượng. Cập Nhật Hoặc ‘Khai Tử’ Insight Cũ Câu chuyện về Ford Edsel, “thất bại vang danh,” nhưng lại là ‘bàn đạp’ cho Mustang thành công. Nghiên cứu dài hạn về những người liên tục “đổi mới” cách suy nghĩ: Làm thế nào họ tránh bám vào “vinh quang quá khứ” và luôn làm mới ý tưởng. Từ Ý Tưởng Đến Hành Động Hướng dẫn “chi tiết” cho chu trình: Đặt câu hỏi lớn (North Star), thu thập đa dạng, ghi chép liên kết, thách thức giả định, ủ ý, thử nghiệm, truyền đạt—và lặp lại. Cách lan tỏa insight, xây “phong trào” trong cộng đồng, công ty, hoặc trên mạng xã

hội. CÁCH CUỐN SÁCH ĐƯỢC TẠO RA Quy trình nghiêm túc: Nhóm tác giả định nghĩa câu hỏi nghiên cứu; rà soát tài liệu hàn lâm; trò chuyện với nhiều chuyên gia; khai thác cả bài học lịch sử. Tất cả được “mã hóa,” ghi chú, và tổng hợp trong chính một hệ thống Zettelkasten nội bộ. Đã qua kiểm nghiệm: Mỗi lời khuyên được “bảo chứng” qua case study, phỏng vấn, hoặc nghiên cứu thực nghiệm—thay vì chỉ dựa vào kinh nghiệm chủ quan. LỢI ÍCH CHO NGƯỜI ĐỌC Tự tin sẵn insight: Không còn cảm giác “thiên tài chớp nhoáng,” bạn có thể học cách nuôi dưỡng và lặp lại quá trình “bùng sáng.” Thúc đẩy sáng tạo & ảnh hưởng: Dù bạn là người làm giáo dục, kinh doanh, hay khởi nghiệp, “quy trình insight” giúp bạn và đội nhóm phản xạ nhanh, thích nghi trước biến động. Nền tảng khoa học vững: Chính sự minh bạch trong quy trình tạo ra sách này đảm bảo bạn sẽ tin tưởng hơn khi áp dụng các công cụ, mô hình tư duy. HÃY “SẴN” INSIGHT CÙNG CHÚNG TÔI Cuốn sách “Truy Lùng Insight: 7 Bước Tìm Mọi Insight Bạn Muốn” là kết tinh của nghiên cứu khoa học, kinh nghiệm thực tế, và khát vọng giúp bạn trở thành “thợ săn ý tưởng” bền bỉ. Không còn chờ “tia sáng” ngẫu nhiên—bạn sẽ có cả một quy trình để biến ý tưởng thành giải pháp, “điều kỳ lạ” thành thành công độc đáo. Mời bạn mở những trang tiếp theo: cuộc hành trình khám phá insight đang chờ!

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Logseq - 8h+ ~ GTD Agenda — | Logseq Plugin Agenda

logseq? - Logseq webdav

Logseq - 241104 3.1.10

logseq query Logseq config 2 NOW LATER DailyNotes NOW DOING

Logseq - logseq logseq

logseq - Logseq Luckysheet Logseq Excel

- Markdown Snipaste eSearch OCR LogSeq orgmode

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logseq - 一个开源的日志软件 Logseq 是一个开源的日志软件，它可以帮助你记录生活、工作、学习中的点点滴滴。它支持 Markdown 格式，并且可以同步到云端。Luckysheet 是一个开源的电子表格软件，它可以帮助你管理财务、记录收支、制定预算等。它支持 Excel 格式，并且可以同步到云端。

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