logseq whiteboards tutorial

Mastering Logseq Whiteboards: A Comprehensive Tutorial

logseq whiteboards tutorial: Welcome to an in-depth exploration of Logseq's powerful Whiteboards feature, designed to transform how you brainstorm, organize, and connect your ideas. This tutorial will guide you through every aspect, from the fundamental concepts of creating your first whiteboard to leveraging advanced functionalities for complex project management and knowledge synthesis. We will delve into the intuitive interface, explore the various elements you can add, and discuss effective strategies for maximizing productivity. Whether you're a new user eager to understand the basics or an experienced Logseq user looking to unlock the full potential of its visual canvas, this guide provides actionable insights and practical advice. Prepare to enhance your thinking processes and visual workflow with Logseq Whiteboards.

Understanding the Core of Logseq Whiteboards

Logseq Whiteboards offer a dynamic, visual space for capturing and connecting thoughts, distinct from the linear structure of traditional notes. This feature allows users to create freeform canvases where ideas can be represented as nodes, linked together, and arranged in a spatially intuitive manner. Unlike typical mind-mapping tools, Logseq Whiteboards are deeply integrated with your entire

knowledge base, meaning any block on a whiteboard can be a direct reference to a page or another block within your Logseq graph.

The fundamental principle behind Logseq Whiteboards is the creation of a visual network that mirrors the associative nature of human thought. By providing a flexible canvas, Logseq empowers users to move beyond rigid hierarchies and embrace a more fluid approach to ideation and information management. This makes it an invaluable tool for everything from brainstorming sessions and project planning to outlining complex articles and visualizing relationships between different concepts. The ability to embed existing Logseq content directly onto the whiteboard further strengthens this interconnectedness.

The Philosophy Behind Visual Knowledge Management

The philosophy driving Logseq Whiteboards is rooted in the principles of visual thinking and networked thought. Traditional note-taking methods often constrain ideas to linear formats, which can hinder the natural flow of creativity and the discovery of emergent connections. Whiteboards provide a spatial dimension, allowing users to arrange information in a way that makes sense to them, facilitating pattern recognition and deeper understanding. This visual approach can significantly enhance memory retention and comprehension.

By enabling the creation of visual maps of knowledge, Logseq Whiteboards encourage a more organic way of interacting with information. Instead of just consuming text, users actively construct and manipulate visual representations of their ideas. This hands-on engagement fosters a deeper level of processing, leading to more robust learning and problem-solving capabilities. The flexibility of the whiteboard format ensures that it can adapt to a wide range of cognitive styles and project requirements.

Getting Started with Your First Logseq Whiteboard

Embarking on your Logseq Whiteboards journey is straightforward. To create a new whiteboard, navigate to the "Whiteboards" section in your Logseq sidebar and click the "+" button to initiate a new canvas. You'll be presented with a blank digital space, ready for your ideas. The interface is designed to be clean and uncluttered, ensuring your focus remains on content creation and organization. Familiarizing yourself with the basic navigation, such as panning and zooming, is the first step to effective use.

Once you have your canvas open, you can begin adding content. The most fundamental way to interact with a whiteboard is by adding blocks. These blocks can be simple text, links to pages, or even embed other Logseq elements. The ability to drag and drop these blocks allows for intuitive arrangement and reorganization, making it easy to adapt your whiteboard as your thinking evolves. Experimenting with different layouts and placements will quickly reveal the power of spatial organization.

Creating and Navigating a New Whiteboard

Initiating a new whiteboard is as simple as selecting the "New Whiteboard" option from the dedicated Whiteboards panel within Logseq. Upon creation, a blank canvas appears, immediately accessible for input. Basic navigation involves using your mouse to click and drag the canvas to pan, and your scroll wheel or pinch-to-zoom gestures to adjust the zoom level. These fundamental controls are crucial for managing larger whiteboards and efficiently navigating complex diagrams or idea maps.

When you first start, it's advisable to spend a few minutes simply exploring the canvas. Try adding a few text blocks by double-clicking anywhere on the whiteboard. You can then drag these blocks to different positions to get a feel for the spatial manipulation capabilities. Understanding how to zoom in to focus on specific details and zoom out to get a broader overview of your entire whiteboard is key to maintaining clarity and perspective as your content grows.

Adding and Arranging Basic Content Blocks

Adding content to your Logseq Whiteboards is highly flexible. The most common method is by double-clicking on the canvas to create a new text block. You can then type your thoughts, notes, or keywords directly into this block. To add a link to an existing Logseq page, simply type `[[` and start typing the page name, then select it from the autocomplete suggestions. Similarly, you can create new pages by typing `[[` followed by a new page name and pressing Enter. Dragging and dropping blocks allows for effortless rearrangement of your ideas on the canvas, enabling you to cluster related concepts or establish a logical flow.

Beyond simple text and page links, Logseq Whiteboards support embedding various Logseq elements. This includes other blocks, task lists, or even existing whiteboard snapshots. The drag-and-drop functionality extends to these elements as well, providing a seamless way to integrate different pieces of your knowledge graph into a single visual representation. Experiment with creating different types of blocks and see how they interact visually.

Core Whiteboard Elements and Their Usage

Logseq Whiteboards are built around a versatile set of elements that can be added and manipulated to create rich visual representations of information. Understanding each element's purpose and how it can be used is crucial for leveraging the full power of this feature. From simple text nodes to interactive links and embedded content, each component plays a role in building a comprehensive visual knowledge system. This section will break down the key elements available to you.

The primary building blocks of any Logseq Whiteboard are the individual nodes, which can contain text, links, or other embedded Logseq content. Beyond these, Logseq provides features like connectors to visually link these nodes, creating explicit relationships between ideas. The ability to embed tasks, properties, and even images further enhances the utility of whiteboards for project management and detailed visual outlining. Each element is designed to be intuitive and seamlessly

integrated with the rest of your Logseq graph.

Text Nodes and Page Links

Text nodes are the most basic element you can add to a Logseq Whiteboard. Simply double-click on the canvas to create one, and then type your thoughts, keywords, or brief descriptions. These nodes serve as the fundamental building blocks for capturing individual ideas. Complementing text nodes are page links. By typing `[[Page Name]]` within a node, you can create an interactive link to any existing page in your Logseq graph. This is incredibly powerful for connecting disparate pieces of information and creating a web of knowledge. Conversely, typing `[[New Page Name]]` and pressing Enter will create a new page and link it to your current node.

The spatial arrangement of these text and page link nodes is key. You can drag and drop them to group related concepts, establish hierarchies, or simply create a visually appealing layout. This flexibility allows you to tailor the whiteboard to your specific thinking style and the nature of the information you are organizing. Whether you are brainstorming ideas or mapping out a complex project, the ability to position and link these elements provides a clear visual representation of your thought process.

Connecting Nodes with Lines and Arrows

To establish relationships between your text nodes and page links, Logseq Whiteboards allow you to draw connectors. These are typically represented as lines or arrows that visually link one block to another. To create a connector, you usually hover over a node until connection points appear, then click and drag from one node to another. This feature is essential for illustrating dependencies, causal relationships, or any form of association between your ideas. The ability to add arrows indicates directionality, which is particularly useful for workflows or sequences of events.

The customization of these connectors is also important. While basic lines are standard, Logseq might offer options for different line styles, colors, or arrowheads, allowing for further visual differentiation and

clarity. For instance, you might use a red arrow to denote a critical dependency or a dashed line to represent a weaker association. This level of visual control helps in creating highly informative and interpretable diagrams.

Embedding Tasks, Properties, and Images

Logseq Whiteboards excel in their ability to embed richer forms of content, going beyond simple text. You can embed tasks directly onto the whiteboard by using the standard Logseq task syntax (e.g., `TODO` or `DOING`). This allows you to integrate actionable items directly into your visual plans and workflows. Properties, which are key-value pairs used for metadata, can also be embedded, providing context and additional information about a particular node or concept. This is useful for tagging items, assigning priorities, or tracking status.

Furthermore, Logseq Whiteboards support the embedding of images. This can be done by dragging and dropping image files onto the canvas or by using the appropriate Logseq syntax. Images can be invaluable for visual brainstorming, mood boards, or incorporating visual assets into project plans. The combination of text, tasks, properties, and images within a single, interconnected visual space makes Logseq Whiteboards a powerful tool for comprehensive knowledge representation and management.

Advanced Techniques for Logseq Whiteboards

Once you have a firm grasp of the fundamentals, Logseq Whiteboards offer a wealth of advanced features that can elevate your productivity and knowledge management strategies. These techniques allow for more sophisticated organization, deeper integration with your Logseq graph, and more dynamic ways of interacting with your information. Exploring these advanced functionalities can unlock new levels of efficiency and insight.

Leveraging these advanced techniques involves understanding how to create dynamic connections, utilize templates, and manage complex projects visually. This might include techniques for creating

interactive diagrams that update with your graph, using whiteboard layouts for specific purposes like user story mapping or Kanban boards, and even exploring the potential for custom scripting or extensions if available. The goal is to transform your whiteboards from static canvases into dynamic, interactive tools that actively support your workflow.

Creating Interactive and Dynamic Boards

A key advanced technique is creating whiteboards that are not static but dynamically reflect changes within your Logseq graph. This can be achieved by extensively using page links and embed blocks. For example, if you create a whiteboard that lists all projects, and each project is a link to a page, any tasks or notes you add to those project pages will be inherently linked and potentially visible or accessible from the whiteboard. This creates a living document that stays up-to-date automatically.

Furthermore, Logseq's block referencing system can be used to create highly dynamic boards. You can embed specific blocks from different pages onto a whiteboard. If the original block is updated, the embedded version on the whiteboard will also update. This is incredibly powerful for creating dashboards, progress trackers, or summaries that pull information from multiple sources within your graph without requiring manual copying and pasting. This ensures consistency and reduces the effort needed to maintain your visual information hubs.

Utilizing Whiteboards for Project Management and Planning

Logseq Whiteboards are exceptionally well-suited for project management and planning. You can create dedicated whiteboards for each project, mapping out tasks, milestones, dependencies, and stakeholders. By using a combination of text nodes for descriptions, task blocks for actionable items, and connectors to show workflows, you can build a comprehensive visual project plan. The spatial arrangement allows for intuitive understanding of project scope and progress.

Advanced users can even implement Kanban-style boards by creating columns for "To Do," "In Progress," and "Done," and then moving task blocks between these columns. Properties can be used

to assign owners, set due dates, or indicate priority. Embeddings of related documents or research findings can also be included directly on the project whiteboard, creating a centralized hub for all project-related information. This visual approach to project management can significantly improve clarity, collaboration (if sharing is considered), and overall execution.

Leveraging Templates and Customization

To streamline the creation of frequently used whiteboard structures, Logseq supports templates. You can create a "template whiteboard" with a predefined layout, common elements, and placeholders. When you need to start a new project or a new type of brainstorming session, you can duplicate this template, saving you significant setup time. This is particularly useful for standardizing reporting dashboards, meeting agendas, or specific types of mind maps.

Customization extends to how you visually represent information. While Logseq's core functionality provides the tools, users can develop their own conventions for using colors, shapes (if supported by future updates or plugins), and connector styles to convey specific meanings. For instance, a consistent color-coding scheme for different types of tasks or ideas can dramatically improve the readability and interpretability of complex whiteboards. The more you experiment, the more you can tailor the whiteboard experience to your personal or team's needs.

Integrating Whiteboards with Your Daily Workflow

The true power of Logseq Whiteboards is realized when they are seamlessly integrated into your daily routines and workflows. They are not merely an add-on feature but a fundamental component that can enhance how you capture ideas, plan your day, manage projects, and synthesize information. Making whiteboards a regular part of your practice will lead to more organized thoughts and a more efficient approach to your work.

This integration involves consciously deciding when a visual approach is most beneficial. Whether it's

for daily planning, weekly reviews, brainstorming new content, or mapping out complex problem spaces, actively choosing to use a whiteboard can unlock new perspectives. The key is to identify the recurring patterns in your work where a visual canvas can provide a distinct advantage over traditional linear note-taking.

Daily and Weekly Planning with Whiteboards

Transform your daily and weekly planning by using Logseq Whiteboards as a visual agenda. Instead of a simple to-do list, you can create a canvas where you map out your tasks, appointments, and goals spatially. You might dedicate areas for different categories of work, such as "Urgent," "Long-Term Projects," and "Personal Development." Connecting tasks to relevant notes or project pages further enhances their context and impact.

For weekly reviews, a whiteboard can serve as a powerful tool for reflection. You can create sections for "Accomplishments," "Challenges," and "Learnings." By visually linking these reflections to specific projects or tasks from the past week, you gain a clearer understanding of your progress and areas for improvement. This visual recap can be more insightful than a chronological list of completed items.

Brainstorming and Ideation Sessions

Logseq Whiteboards are exceptionally well-suited for spontaneous brainstorming and structured ideation sessions. Start with a central theme or question, and then branch out with associated ideas, keywords, and potential solutions. The freeform nature of the whiteboard allows for the rapid capture of fleeting thoughts without the constraints of a rigid structure. Encourage participants (or yourself) to add as many ideas as possible, deferring judgment until the initial ideation phase is complete.

Once a significant number of ideas have been generated, you can then start to organize them. Group similar concepts together, draw connections to identify relationships, and use different nodes to represent different types of contributions (e.g., user requirements, technical solutions, marketing strategies). This visual organization helps in identifying patterns, gaps, and potential synergies that

might be missed in a linear format.

Knowledge Synthesis and Connection Mapping

When dealing with complex topics or vast amounts of information, Logseq Whiteboards become invaluable for knowledge synthesis. You can create a whiteboard to map out the relationships between different concepts, theories, or data points. This involves creating nodes for each key idea and then using connectors to illustrate how they influence or relate to one another. This process of visually mapping knowledge aids in deep understanding and the identification of overarching themes or arguments.

This approach is particularly useful for students writing research papers, academics developing theories, or anyone trying to make sense of interconnected information. By visualizing the knowledge landscape, you can identify gaps in your understanding, areas where further research is needed, and the logical flow of your arguments. The ability to embed links to source material directly on the whiteboard further enhances its utility as a research and synthesis tool.

Tips for Effective Logseq Whiteboard Design

Creating effective Logseq Whiteboards goes beyond simply adding content; it involves thoughtful design that enhances readability, comprehension, and usability. A well-designed whiteboard can significantly improve your ability to extract insights and make decisions. By applying design principles, you can transform your canvases from cluttered spaces into clear, actionable visual tools.

These tips focus on practical strategies that users can implement immediately. They cover aspects like maintaining clarity, using visual cues effectively, and ensuring that the whiteboard remains navigable, even as it grows in complexity. The goal is to create whiteboards that are not only informative but also aesthetically pleasing and easy to interact with.

Maintaining Clarity and Readability

One of the most important design principles for any Logseq Whiteboard is clarity. As your whiteboard grows, it can easily become cluttered and overwhelming. To combat this, use consistent spacing between blocks and groups of related ideas. Avoid cramming too much text into a single node; opt for concise phrases and keywords. If a node requires more detail, consider linking it to a separate page or a child block that can be expanded.

Employ a clear visual hierarchy. Use larger nodes or distinct formatting for main ideas or topics. Utilize connectors to guide the viewer's eye through the information. If you are using colors, ensure they are used consistently and purposefully to distinguish different types of information or categories. Regularly review your whiteboard to prune unnecessary elements and reorganize for optimal clarity.

Strategic Use of Color and Visual Cues

Color can be a powerful tool for enhancing Logseq Whiteboards, but it must be used strategically. Assign specific colors to represent different categories of information, such as tasks, decisions, questions, or resources. For example, green might represent completed tasks, while yellow could indicate pending items. This visual coding allows for quick identification of key elements at a glance.

Beyond color, consider other visual cues. The size of nodes, the thickness of connectors, or the use of icons (if supported) can all add layers of meaning. For instance, a larger node might represent a higher priority item, and a thicker connector could indicate a strong dependency. The key is to establish a system of visual cues and adhere to it consistently throughout your whiteboard and across related whiteboards.

Organizing for Navigation and Scalability

As your whiteboards become more complex, effective navigation becomes paramount. Employ logical grouping and spatial organization. Place related ideas physically close to each other. Use connectors

to create a clear path through the information, mimicking a natural reading or thinking flow. If a whiteboard becomes too large to manage on a single screen, consider breaking it down into smaller, interconnected whiteboards, linking them together with page references.

Think about scalability from the outset. Design your whiteboard with the expectation that it will grow. Use templates to maintain a consistent structure across similar types of whiteboards. Regularly refactor and reorganize your whiteboard to ensure that it remains manageable and continues to serve its purpose effectively. A well-organized, scalable whiteboard will remain a valuable asset to your knowledge management system over time.

Frequently Asked Questions about Logseq Whiteboards Tutorial

Q: What is the primary benefit of using Logseq Whiteboards over traditional note-taking?

A: The primary benefit is the visual and spatial organization of ideas, which mimics natural thought processes. This allows for better connection-making, pattern recognition, and a more intuitive understanding of complex relationships compared to linear text-based notes.

Q: Can I collaborate with others on a Logseq Whiteboard?

A: Logseq is primarily a local-first application, meaning collaboration features are not as robust as cloud-based tools. However, you can share your Logseq graph files with others, or export whiteboard content, which can then be reviewed or used by collaborators.

Q: How do I embed an existing Logseq page onto a whiteboard?

A: You can embed a Logseq page by typing `{{embed [[Page Name]]}}` into a whiteboard block, or by dragging the page name from the sidebar onto the whiteboard canvas.

Q: Are there any limitations to the number of nodes or the size of a Logseq Whiteboard?

A: While Logseq is generally performant, extremely large whiteboards with tens of thousands of nodes might experience performance degradation. However, for most typical use cases, including complex project planning, the limitations are unlikely to be encountered.

Q: Can I use different shapes for nodes on Logseq Whiteboards?

A: Currently, Logseq Whiteboards primarily utilize rectangular blocks for nodes. Advanced customization might be possible through community plugins, but the core functionality focuses on text-based blocks and their connections.

Q: How does Logseq Whiteboards differ from other mind-mapping tools?

A: The key difference is the deep integration with your entire Logseq knowledge graph. Any node on a whiteboard can link to or embed content from any page or block in your graph, creating a truly interconnected knowledge system, unlike standalone mind-mapping applications.

Q: Can I export my Logseq Whiteboard content?

A: Yes, Logseq generally allows for exporting content in various formats. You can typically export whiteboard content as an image (PNG, SVG) or in structured formats like Markdown, depending on the specific export options available.

Logseq Whiteboards Tutorial

Find other PDF articles:

logseq whiteboards tutorial: *Die Macht der Ambivalenz* Tassilo Weller, 2025-08-19 Beim Umgang mit persönlichem Wissen stellt sich die Frage, wie Gedanken und persönliche Zusammenhänge mit Hilfe von Medien langfristig abgelegt, wiederverwendet, kommuniziert und maschinell weiterverarbeitet werden können. Dabei zeigt sich ein ambivalentes Spannungsfeld zwischen intuitiver Arbeit mit persönlichen Gedanken auf der einen Seite und strukturierter Ordnung zur Wiederverwendung und maschinellen Verarbeitung auf der anderen Seite. In diesem Buch wird das Spannungsfeld beleuchtet und ein Anforderungskatalog für Lösungen präsentiert, die sich dem zu stellen versuchen, sogenannte Personal Knowledge Graphen (PKGs). Außerdem werden komplexe, persönliche Use Cases vorgestellt, die mit Hilfe eines vom Autor entwickelten Personal Knowledge Graph praktisch umgesetzt wurden. Sie stellen einige innovative Ansätze im Umgang mit dem Spannungsfeld vor. Zusätzlich wird eine Technologie-unabhängige Perspektive präsentiert, da vorhandene Lösungen noch in den Kinderschuhen stecken.

logseq whiteboards tutorial: Experts' Guide to iPad Note Taking with an Apple Pencil Jeremy P. Jones, 2022-04-15 The Apple Pencil unlocks the full potential of the iPad as a digital note taking tool. This guide presents several techniques from experienced users who use the Apple Pencil extensively for note-taking on a range of subjects. In this book, you will learn: * How to write neatly with the Apple Pencil on the smooth iPad glass. * How to cleverly structure your hand-written notes on a page to make revision easier. * A handwriting-led and fun active learning technique to consistently work through your study materials. * How to construct big picture notes on an infinite canvas to make sense of details. * Tackle a PDF-heavy curriculum with annotation tools built into iPadOS, and additional features available in GoodNotes and Notability. * Trace images neatly for a precise yet hand-drawn look, spruced up with an easy shading technique to make a memorable diagram. * Engage Scribble with the Apple Pencil to handwrite everywhere, as an alternative to keyboard input, and thus work smoothly on the iPad while note-taking. Readers may also be interested in the book iPad for Students - Be More Productive at School by the same author. The book dives into the broader benefits of using an iPad for school and leveraging excellent apps to make studies more efficient.

Related to logseq whiteboards tutorial

logseq□□□□□□□□□□□□□ - □□ logseq□□□□□□□□□□□□ ? □□□□□□□□□□□□□□□□□□□□□□□logseq□□□□□□□□□□□□□□□□□□□□□□□21□□22□□□□□□□□□

logseq□□□□□□□□□□□□□ - □□ Logseq□□□□□□□□□□□□□□□□□□0.10□□bug□□20□□

□□□**Notion**□**Obsidian**□**Logseq**□□□□□□□□□□□□□□□ Obsidian Canvas HomePage Obsidian Canvas HomePage image 20250605 3 1 20250605 □□ □□

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□□□□□□□□□

□□□□□□□□□□□□□□□□□□□□□□ - □□ □□□□□□□□□MarkDownload□□□□□□□□ □□□□□□Snipaste□□eSearch□□□ □□□□□OCR□ LogSeq□□□□orgmode□□□□□□□□□□□□□□□□□□□□□

**logseq□□□□□□□□□□□ - □□ logseq□□□□□□□□□□□□□ ? □□□□□□□□□□□□□□□□□□□□□□logseq□□□□□□□□□□□□□□□□□□□□□21□□22□□□□□□□□□

**logseq□□□□□□□□□□□ - □□ Logseq□□□□□□□□□□□□□□□□□□□□0.10□□bug□□20□□

□□□**Notion□Obsidian□Logseq**□□□□□□□□□□□□□□□ Obsidian Canvas HomePage Obsidian Canvas HomePage image 20250605 3 1 20250605 □□ □□

**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 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□□□□□□□

□□□□□□□□□□□□□□□□□□□□□□□□□□ - □□ □□□□□□□□MarkDownload□□□□□□□□ □□□□□□Snipaste□□eSearch□□ □□□□□OCR□ LogSeq□□□orgmode□□□□□□□□□□□□□□□□□□□□□

logseq□□□□□□□□□□□ - □□ logseq□□□□□□□□□□□□ ? □□□□□□□□□□□□□□□□□□□□□□logseq□□□□□□□□□□□□□□ □□□□□□□□□□□21□□22□□□□□□□

logseq□□□□□□□□□□□ - □□ Logseq□□□□□□□□□□□□□□□□□□□□□□0.10□□□bug□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□20□□

□□□**Notion□Obsidian□Logseq**□□□□□□□□□□□□□□□ Obsidian Canvas HomePage Obsidian Canvas HomePage image 20250605 3 1 20250605 □□ □

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