

Plugins

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Plugins

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Community sync

calendar

kanban

kanban is a file, not a reader. No ability to receive anything. may need to modify java of plugin "kanban"

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Ensuring stability

1. Sync Settings Are Not Enabled Properly

- By default, Obsidian Sync does **not** automatically sync community plugins or their settings. You must manually enable these options in the Sync settings for **each device**:
 - **Active community plugin list**: Toggle this to sync which plugins are enabled/disabled.

- **Installed community plugin list:** Toggle this to sync the plugins themselves.
 - **Community plugin settings:** Ensures plugin configurations (e.g., `data.json` files) are synced 34.
 - If these options are off on any device, plugins may appear missing or reset to defaults.
-

2. Obsidian Needs a Restart After Syncing

- Plugin settings (e.g., `data.json`) are **not loaded dynamically** while Obsidian is running. Even if files sync correctly, changes won't take effect until you **fully quit and restart Obsidian** on all devices 48.
 - **Common mistake:** Users assume sync failed because settings don't appear immediately, leading them to manually reconfigure plugins. This overwrites the synced settings and causes conflicts 4.
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3. Race Conditions or Sync Order Issues

- If you enable sync on a new device **after** modifying plugins on another, the new device might upload its default (empty) settings first, overwriting the remote vault. This can delete plugin configurations or disable plugins 12.
 - **Solution:**
 1. Ensure the primary device (with correct settings) is fully synced first.
 2. On the new device, enable sync options **before** opening the vault, then wait for a full sync before making changes.
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4. Plugin-Specific Compatibility Issues

- Some plugins (e.g., QuickAdd, Tasks) have reported sync conflicts where settings are lost or plugins are disabled during sync. This may stem from how the plugin stores data or handles file locks 47.
 - **Workaround:**
 - Backup plugin settings (e.g., `.obsidian/plugins/plugin-name/data.json`) before syncing.
 - Test with simpler plugins to isolate the issue.
-

5. Sync Logs and Troubleshooting Steps

- Check the **Sync Log** (Settings > Sync > Status) to confirm if plugin files (e.g., `community-plugins.json`, `data.json`) are being uploaded/downloaded 5.
- **Steps to fix:**
 1. Toggle sync settings off/on and restart Obsidian.
 2. Manually trigger a sync and wait for "Fully Synced" status.
 3. Verify the `.obsidian` folder structure matches across devices 8.

Formatting

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Alternative Sync Methods

If issues persist, consider:

- **iCloud/Git/Syncthing**: These may handle plugin files more reliably for some users, though they lack Obsidian Sync's integration 9.
- **Manual backups**: Periodically copy the `.obsidian` folder to avoid data loss 5.

Google Calendar

Markdown

Sql

Ai

#ryan

1. AI-Powered Note Organization & Auto-Filing

A. Obsidian Plugins with AI Features

1. **Smart Connections** ([GitHub](#))
 - Uses embeddings (like OpenAI) to suggest related notes and improve linking.
 - Helps in discovering where a note should be filed based on semantic similarity.
2. **Text Generator** ([GitHub](#))
 - Integrates with OpenAI to generate content, summaries, and even suggest better note structures.
 - Can help in auto-filing by analyzing note content.
3. **Templater** ([GitHub](#)) (Not AI, but powerful)
 - Allows dynamic template generation with metadata, which can be combined with AI tools.
4. **Linters** ([GitHub](#))
 - Helps enforce consistent structure in notes, making AI classification easier.
5. **QuickAdd** ([GitHub](#))
 - Can automate note creation and filing based on rules (can be combined with AI).

B. External AI Tools for Auto-Filing

1. **Mem.ai** ([Website](#))
 - AI-powered knowledge management that auto-tags and organizes notes.

- Can be used alongside Obsidian (export notes periodically).

2. GPT-4 (OpenAI API) + Custom Scripts

- Write a Python script to:
 - Read new notes.
 - Ask GPT-4 to suggest a folder/category.
 - Move files automatically (using Obsidian's filesystem).

2. AI-Generated Templates

1. Obsidian + ChatGPT/Custom GPTs

- Use OpenAI's API to generate templates dynamically.
- Example: python

```
4 2. - import openai
response = openai.ChatCompletion.create( model="gpt-4", messages=[{"role": "user",
"content": "Generate an Obsidian template for meeting notes with YAML frontmatter."}] )
print(response.choices[0].message.content)
```

- Save output as a template in `Templates/`.

3. NoteCraft (AI-Powered Note-Taking) ([Website](#))

- Helps generate structured notes that can be imported into Obsidian.

3. AI-Powered Indexing & Search

1. Obsidian Omniseach ([GitHub](#))

- Fast, fuzzy search that can help find misplaced notes.

2. Haystack (Deepset.ai) ([Website](#))

- Open-source NLP framework to index and retrieve notes intelligently.

3. Personal AI Knowledge Assistants

- **Khoj** ([GitHub](#)) – Self-hosted AI for semantic search in notes.
- **Rewind.ai** ([Website](#)) – Records and indexes everything (Mac-only).

4. Automated Folder Structuring

1. Python Script + AI Classifier

- Use a script to:
 - Scan new notes.
 - Send content to GPT-4 or a local model (like Llama 3) for classification.
 - Move files to Projects/, References/, Journal/, etc.
- Example: python

```
2. • import shutil import openai
def classify_note(note_content):
    response = openai.ChatCompletion.create( model="gpt-4", messages=[{"role": "user", "content": f"Classify this
note into one of: Projects, References, Journal. Note: {note_content}"}] )
    return
```

```
response.choices[0].message.content.strip() note_path = "Inbox/NewNote.md" with open(note_path,
'r') as file: content = file.read() category = classify_note(content) shutil.move(note_path,
f'{category}/NewNote.md')
```

3. Logseq + Obsidian Sync

- Logseq has strong outlining and AI-assisted structuring (can export to Obsidian).

5. Self-Hosted AI Options

1. LlamaIndex + Local LLM (Llama 3, Mistral)

- Index your vault locally for semantic search and auto-filing.
- Example: [PrivateGPT](#).

2. Obsidian + Local Embeddings (Sentence Transformers)

- Use all-MiniLM-L6-v2 to cluster notes into folders.

Recommended Workflow

1. **Incoming Notes** -> Save in Inbox/.
2. **AI Script** -> Runs periodically, classifies, and moves notes.
3. **Smart Connections** -> Helps with linking and discovery.
4. **Templater** -> Ensures consistent structure.

Plugin Name	Main Features	Integration/Setu p	Cost	Notes
AI Integration Hub	Direct AI content generation in notes (e.g., Google Gemini), prompt selection, API/model choice	API key setup for supported models	Free	Flexible, supports multiple AI providers46.
Obsidian AI Knowledge Hub 2025	Automated note generation, knowledge analytics, task automation, summarization, cross-platform	No premium required, quick setup	Free	Connects with Zotero, Notion, Google Drive; productivity analytics7.
Obsidian AI Editor	AI-powered text processing, creative prompts, summarization, custom commands	Requires OpenAI API key	Free (API usage billed separately)	Highly configurable, integrates LLMs into workflow8.
Spaced Repetition AI	AI-powered flashcards for learning and memory	Plugin install, no extra setup needed	Free	Enhances study workflows with AI-generated cards5.
hello nemesis	AI-driven critical feedback and debate on note content (uses OpenAI)	Requires OpenAI API key	Free (API usage billed separately)	Analyzes logic, suggests counterpoints, deepens reflection6.

2.PUBLIC/entrepreneurship/4.DUH/IT/DUH IT Documentation 4.DUH/IT/DUH IT Documentation #it

Kanban

3.USER/DUH/IT/DUH IT