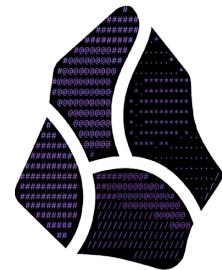


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# Claude Code + Obsidian

Starter Kit

**What you'll do in the next 10 minutes:**

1. Open this vault in Obsidian
2. Start Claude Code in the vault folder
3. Ask Claude to show your goals
4. Create a task using natural language

# Why This Matters

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## Before

Open Obsidian  
Navigate to Tasks folder  
Create new note  
Add frontmatter  
Type task details  
Set priority manually  
Tag it correctly  
Save and organize

*2 minutes per task*

## After

“Create a task for meeting with client tomorrow 9am”

*3 seconds*

Task appears in Obsidian.  
Scheduled. Prioritized.  
Ready to work on.

This starter kit includes three Claude Code skills:

### query

Read goals, notes, data

### tasknotes

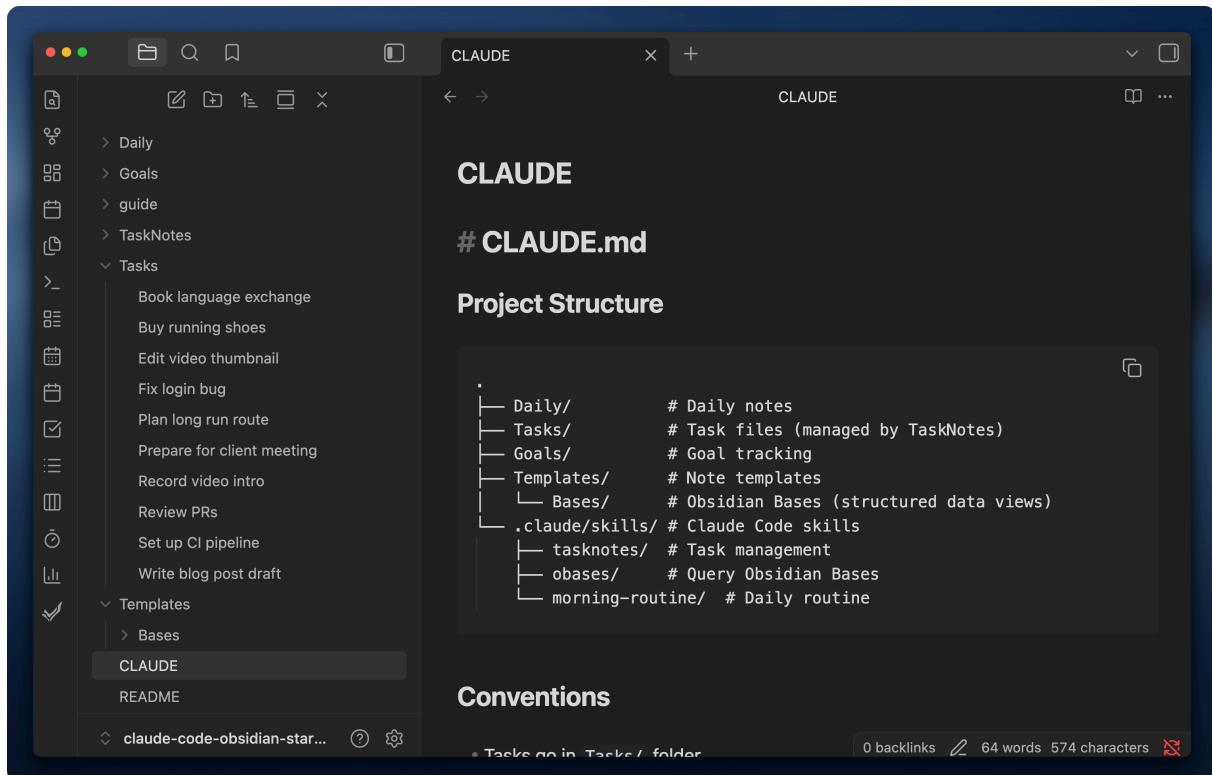
Create & manage tasks

### morning-routine

Daily workflow

# Step 1: Open the Vault

Open Obsidian and select this folder as a vault. When prompted, click **Trust author and enable plugins**.



The vault comes pre-configured with:

- **Tasks** — Your tasks (managed by TaskNotes)
- **Goals** — Goal tracking with structured data
- **Daily** — Daily notes and check-ins
- **.claude/skills** — The AI skills that make this work

**No setup needed.** The plugins (Dataview, TaskNotes, headless-bases) are pre-installed and configured. Just open and go.

## Step 2: Start Claude Code

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**Don't have Claude Code?** Install it first:

```
curl -fsSL https://claude.ai/install.sh | bash (Mac/Linux)  
irm https://claude.ai/install.ps1 | iex (Windows PowerShell)
```

Open your terminal, navigate to the vault folder, and start Claude:

```
cd path/to/claude-code-obsidian-starter  
claude .
```

```
~ git:main [::$]  
> cd projects/claude-code-obsidian-starter/  
  
claude-code-obsidian-starter git:main  
> /Users/azhutov/.claude/local/claude --dangerously-skip-permissions  
  
* [CLAUDE] * Claude Code v2.0.76  
* * Sonnet 4.5 · Claude Max  
* * ~/projects/claude-code-obsidian-starter  
  
A gift for you  
Your rate limits are 2x higher through 12/31. Enjoy the extra room to think!  
  
> Try "write a test for main.js"  
~/projects/claude-code-obsidian-starter [main] Sonnet $0.00 bcee656d-6f84-4ee4  
►▶ bypass permissions on (shift+tab to cycle)
```

You'll see the Claude Code logo and a prompt. The path shows you're in the starter kit folder. Now you're ready to talk to your vault.

# Step 3: See the Magic

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Type this in Claude Code:

```
Show my goals
```

Claude queries your vault and returns a formatted table:

```
> Show my goals
● /query
● Bash(/Users/azhutov/projects/clause-code-obsidian
      -starter/.claude/skills/query/query.py goals)
└ name           | Status
    | Priority   | Area
... +20 lines (ctrl+o to expand)

● Here are your current goals:

| Goal          | Status     | Priority | Area |
|:---|:---|:---|:---|
| Build Side Project | In progress | Medium | Career |
| Exercise 5 Times a Week | In progress | High | Health |
| Get to Bed Before 11 | In progress | High | Health |
| Launch YouTube Channel | In progress | High | Career |
| Learn Spanish | In progress | Medium | Learning |
| Run Marathon | In progress | High | Health |

You have 6 active goals, all currently in progress. Three of them are high priority (Exercise 5 Times a Week, Get to Bed Before 11, and Learn Spanish), and they span across Career, Health, and Learning areas.

> █
~/projects/clause-code-obsidian-starter [main +1 ~1] 18% Sonnet (23K/123K) $0.12 8
►▶ bypass permissions on (shift+tab to cycle)
```

Now look at the **same data** in Obsidian (Templates/Bases/Goals):

file	Area	Frequency	status	Priority
<a href="#">Exercise 5 Times a Week</a>	Health	Every morning	In progress	High
<a href="#">Get to Bed Before 11</a>	Health	Every morning	In progress	High
<a href="#">Launch YouTube Channel</a>	Career	Every morning	In progress	High
<a href="#">Run Marathon</a>	Health	Every week	In progress	High
<a href="#">Build Side Project</a>	Career	Every week	In progress	Medium
<a href="#">Learn Spanish</a>	Learning	Every morning	In progress	Medium

**Same 6 goals. Same data.** Claude reads directly from your Obsidian vault — nothing is made up or cached.

# Step 4: Create with Natural Language

Now try creating a task. Just describe what you need:

```
Create a task to prepare for meeting with client tomorrow 9am
```

```
* * * Claude Code v2.0.76
* * * Sonnet 4.5 · Claude Max
* * * ~/projects/clause-code-obsidian-starter

A gift for you
Your rate limits are 2x higher through 12/31. Enjoy the extra room to think!

> can you create a new task to prepare for a meeting with client tomorrow morning? 9-10 am
● I'll help you create a task to prepare for your client meeting tomorrow morning.

● /tasknotes

● I'll create a task for your client meeting preparation tomorrow morning.

● Bash(/Users/azhutov/projects/clause-code-obsidian
    -starter/.claude/skills/tasknotes/tasknotes.p
    y create "Prepare for client meeting"
    --scheduled "2025-12-29T09:00:00"...)
L {
    "success": true,
    "data": {
        ... +17 lines (ctrl+o to expand)

● Perfect! I've created a task for your client meeting preparation:
    - Task: Prepare for client meeting
    - Scheduled: Tomorrow (2025-12-29) at 9:00 AM
    - Priority: High
    - Status: Near backlog
    - Location: Tasks/Prepare for client meeting.md

    The task is ready in your Obsidian vault and will appear in your TaskNotes board scheduled fo

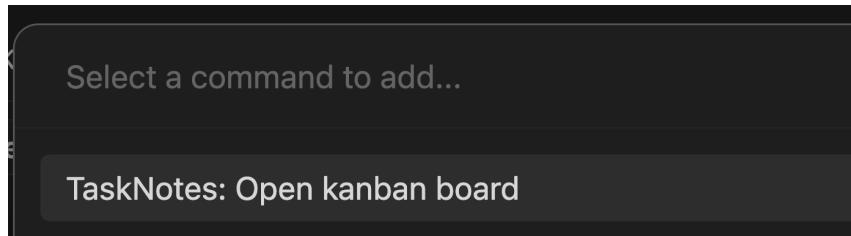
> show my tasks for tomorrow
~/projects/clause-code-obsidian-starter [main +1 ~1] 18% Sonnet (22K/123K) $0.09 887f8c2d-eed
▶▶ bypass permissions on (shift+tab to cycle)
```

Claude understood:

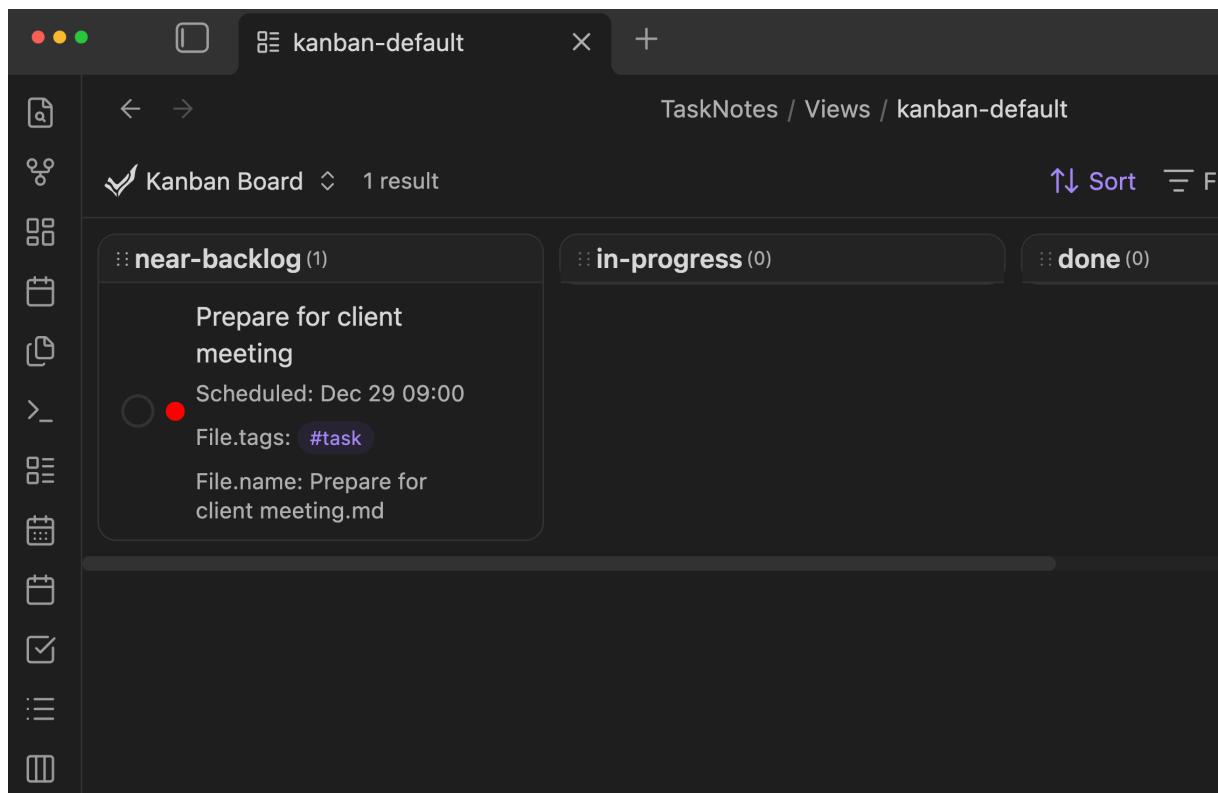
- **What:** “Prepare for client meeting”
- **When:** Tomorrow at 9:00 AM
- **Priority:** High (inferred from “meeting with client”)

The task appears in your Tasks/ folder in Obsidian, properly formatted with frontmatter.

To see it on the Kanban board, open the command palette (Cmd+P) and search “kanban”:



Your task is right there, scheduled and ready:



This is the transformation:

Instead of: navigate → create file → add frontmatter → fill fields → save  
You just: **describe what you need in plain English**

# More Things to Try

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## Query Commands

Say this	What happens
Show my goals	Lists all active goals
Show high priority goals	Filters by priority
What are my tasks?	Lists active tasks
What did I edit recently?	Shows recent files

## Task Commands

Say this	What happens
Create a task: Call mom tomorrow	Creates scheduled task
Add a high priority task for X	Creates with priority
Show my tasks for today	Filters by date

## Morning Routine

Say this	What happens
Start my morning	Runs full morning workflow
Review yesterday	Shows yesterday's summary
Plan my day	Creates tasks based on goals

# Bonus: Morning Routine Skill

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The starter kit includes a morning routine skill that helps you start each day with intention.

Start my morning

## What It Does

1. **Reviews yesterday** — Reads your recent daily notes and summarizes what happened
2. **Morning check-in** — Asks how you're feeling, your energy level, sleep quality
3. **Shows your goals** — Queries active goals so you remember what matters
4. **Plans the day** — Suggests tasks based on your energy and priorities

## The Daily Note

After the check-in, Claude creates a note in Daily/ with your responses:

```
---  
date: 2025-12-29  
mood: good  
energy: 7  
sleep_quality: 8  
---  
  
# Morning Check-in  
  
## How I'm feeling  
Rested, ready to tackle the day...
```

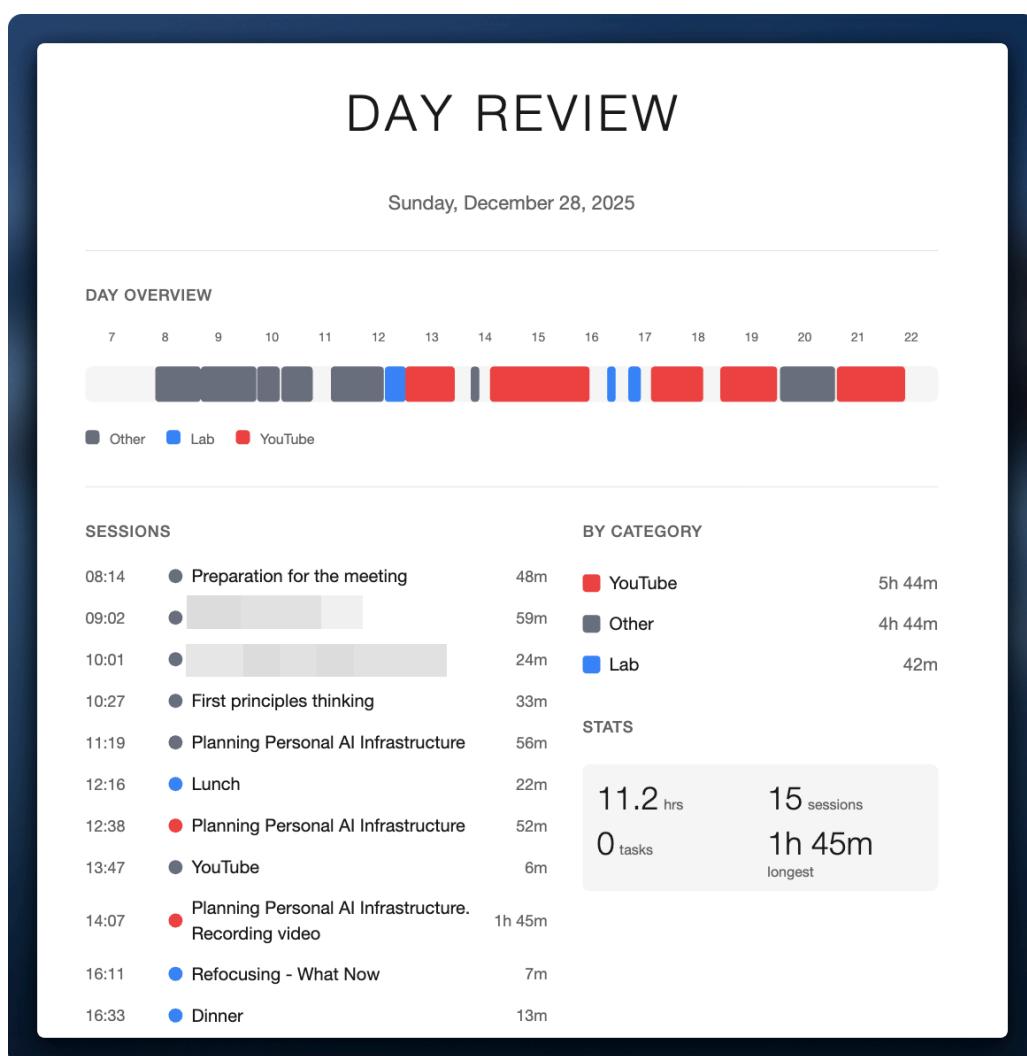
This creates a daily record you can look back on.  
Over time, you'll see patterns in your energy and productivity.

# What's Possible

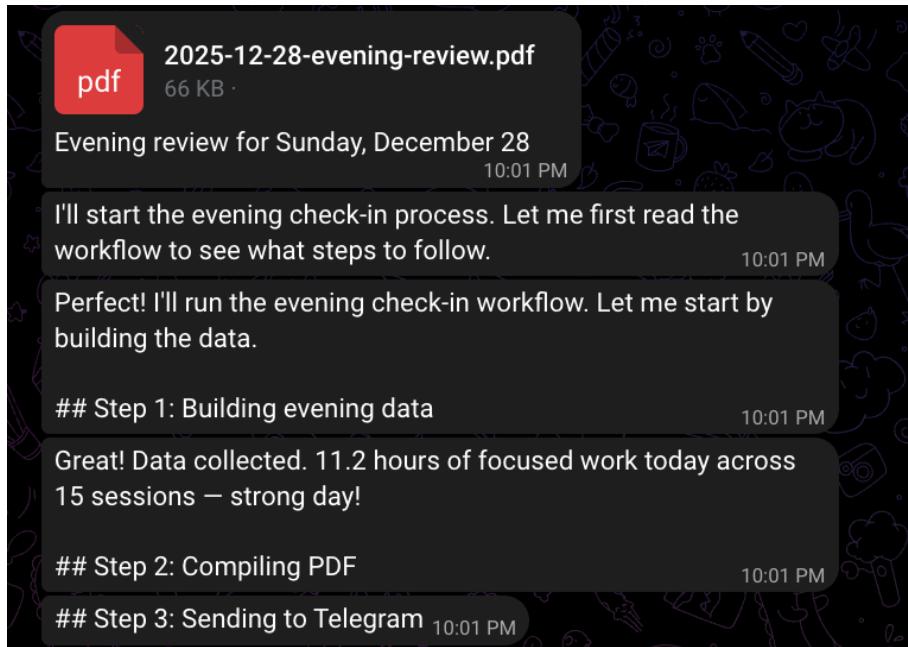
The starter kit is just the beginning. With custom skills, Claude can automate entire workflows.

## Automated Daily Reports

Claude tracks your work throughout the day and generates a visual report:



Then sends it to you automatically via Telegram:



### The possibilities:

- Morning briefs with sleep data, calendar, and priorities
- Email processing and drafting responses
- Meeting prep with context from your notes
- Weekly reviews aggregating your progress
- Business automation: invoices, reports, client updates

If you can describe it, Claude can probably do it.

# Troubleshooting

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## “Cannot connect” or “Obsidian not responding”

Make sure Obsidian is open with this vault. The skills communicate with Obsidian through local plugins — Obsidian must be running.

## “Skill not found”

Make sure you ran `claude .` (with the dot) from inside the vault folder. The dot tells Claude to load skills from `.claude/skills/`.

## Queries return no results

Check that the folder has files. The starter kit includes sample goals and tasks — if you deleted them, the queries will be empty.

### Want to build your own skills?

Join the workshop to create custom workflows for your specific needs.

[workshop.artemzhutov.com](http://workshop.artemzhutov.com)