

Two Required Workers. One Optional Worker.

Personal Work Memory + Daily Email EA + Drive Master Index, with optional Saturday LinkedIn

WHO	REQUIRED
Meeting attendee without a named homework page	Personal Memory + Email EA + Full Drive Index
HUMAN ROLE	PROOF
Mission, login, approval and final judgment	Visible local report + evidence + validator pass

Use this guide only if you attended the meeting and do not already have a named start or homework page.

This homework is part of the protected public [kairali-digital/ai-human-workspace](#) v2.2.0 company kit. The public kit is the clean setup and update source; it contains no live company work or secrets, so no GitHub invitation or collaborator seat is needed. Ask the Setup Helper to obtain and verify the kit. Then copy the Email and Drive starters into separate local work folders. Do not use the public distribution repository as a work project.

You are learning to wear Codex like an Iron Man suit. You provide the mission and judgment. Codex performs approved work through a controlled autonomous loop.

You will set up two required workers and may choose a third:

1. **Personal Work Memory + Daily Email EA** - asks once for a fixed local time, proves a read-only 25-message pilot, builds a supervised source-backed understanding of your role, priorities, important people, preferences and commitments, then shows a neat daily notification with proposed replies marked **NOT SENT**. You can inspect, correct, exclude or forget memory. You choose whether the EA is brief-only or may safely label and file clearly low-risk mail.
2. **Drive Master Index AI Human** - choose a 25-item test or index every connector-visible Drive item in checkpointed batches of 25. It maintains a normalized JSONL AI file of record and one generated Google Sheet-or-CSV human register, reopens both, and verifies their shared generation and all counts. After full proof, it offers an employee-chosen weekly refresh. It does not open file contents or change Drive, except an explicitly approved register Sheet.
3. **Optional Weekly LinkedIn Message Assistant** - at your chosen Saturday time, uses task-scoped Computer control in its local folder, then stops all Computer and Chrome control before LinkedIn appears. It prepares replies from message text you manually paste, learns from your supplied prior

replies, and keeps uncertain drafts for your decision. You alone access LinkedIn and manually press **Send**.

An AI human is one folder with one job. Each worker gets a separate folder so their instructions, state and proof never mix.

Available is not live

The kit makes all three starter folders available. It does not connect your accounts, choose your times or activate your workers. Open [THREE-WORKER-GO-LIVE-CHECKLIST.md](#) and keep it beside this guide.

- Personal Memory + Email EA is required and is live for you only after its account, sourced memory baseline and controls, fixed schedule, pilot, filing-mode ruling, automation and validator agree.
- Full Drive Index is required and is live for you only after every supported scope, both reconciled registers, final cursor, schedule decision and validator agree. [TEST 25](#) proves setup only.
- Saturday LinkedIn is optional. If you choose it, its schedule, scoped local-control handoff, manually supplied pilot, queue and validator must agree. If you decline it, record [NOT ENABLED BY CHOICE](#).

The whole loop at a glance

1. Ask the Setup Helper to find the verified public v2.2.0 company kit on your screen.
2. Make an [AI Humans](#) folder inside Documents.
3. Copy the Email and Drive starter folders into it.
4. Open one starter folder as a local project in the ChatGPT desktop app.
5. Connect only the app that project needs.
6. Paste the exact prompt.
7. For Email, choose your fixed daily local time, review the read-only pilot, approve the supervised memory baseline, choose the filing mode and verify the active EA automation.
8. Stop at the visible [DONE WHEN](#) result.
9. Repeat with the second folder, reconcile both Drive registers and choose or decline its offered weekly refresh.

This is a standalone local-project path. It does not need GitHub or GitHub Desktop.

First rescue - use this if any screen looks different

Start a new normal ChatGPT chat. Paste the complete message below. Do not shorten it.

I am stuck setting up my Kairali AI workspace. I do not know Terminal, Python, Git, GitHub, folders, projects or Codex.

Be my Setup Helper.

Before installing, ask me one question at a time for the exact company or group, legal entity, operating unit, jurisdictions, purpose, my relationship to the company, and compliance owner. Check current authoritative sources, treat historical charts only as leads, create a separate confirmed Gate 0 profile for each materially different entity or unit, and do not report ACTIVE while compliance questions remain.

1. Work out whether I am on Mac or Windows and check what is already installed before changing anything.
2. Do every approved safe setup step you can yourself.
3. If a click, login, account choice or permission must be done by me, show me only that one action in plain Mac or Windows words. Wait for me, then verify it worked.
4. Never ask me to use Terminal, PowerShell, Command Prompt, Python, a CLI or type a command.
5. Never ask for, read or repeat my password or one-time code.
6. Use only my approved company account and company folder.
7. Keep permissions on Ask for approval. Never choose Full access.
8. For the shared Kairali workspace, use GitHub Desktop buttons. For a standalone local project, do not install GitHub unless it is actually needed.
9. Continue until ChatGPT is installed, Codex is open, the correct project is connected, AGENTS.md is visible, approved apps are connected when required, and the startup test passes.
10. If you cannot continue safely, write one OPEN_REGISTER.md row with the failed step, exact error, what you checked, and the one human access or decision needed. Then tell me whether Ambuj or Abhilash must help.

Do not teach me how the machinery works unless I ask. Start now by checking what I already have.

DONE WHEN: The helper shows only one next action, waits, and verifies it before showing another.

When the company announces a new release

1. Open your existing worker in Codex.
2. Paste [CHECK FOR KAIRALI UPDATE](#).

DONE WHEN: The Setup Helper shows the installed and latest versions, affected managed layers and preserved employee-owned files. Nothing has changed.

3. If a task is live, defer the update. At a safe checkpoint, say [UPDATE NOW](#).

DONE WHEN: The helper verifies the tagged release and hashes, creates a backup, updates core, reference kit and already-approved skills separately, validates, and shows the new version, receipt, preserved-state result and recovery location.

GitHub Desktop **Fetch origin** and **Pull origin** only synchronize the selected shared repository checkout. They do not install or update an employee worker, reference kit or skill. Monitor reads version, receipt and evidence for the announced batch and reports anything missing, deferred or mismatched; it never rewrites your state.

Step 1 - find and open the verified company kit

The preferred file is named `kairali-company-rollout-2.2.0.zip`. If your facilitator gave you the smaller homework-only file, it is named `EVERYONE-ELSE-AI-HUMAN-HOMEWORK-PACK.zip`. Both routes open this same homework. You do not need a GitHub invitation.

On a Mac

1. Click the smiling blue **Finder** face in the Dock.

DONE WHEN: A Finder window is open.

2. Click **Downloads** in the left side. Use the exact file the Setup Helper verified.

DONE WHEN: You can see the ZIP file.

3. Double-click the ZIP file once.

DONE WHEN: A normal folder with the same name appears.

4. Double-click the normal folder.

DONE WHEN: You can see [AI-HUMAN-STARTERS](#) and this guide.

On Windows

1. Click the yellow **File Explorer** folder on the taskbar.

DONE WHEN: A File Explorer window is open.

2. Click **Downloads** on the left. Use the exact file the Setup Helper verified.

DONE WHEN: You can see the ZIP file.

3. Right-click the ZIP file. Click **Extract All**. Click **Extract**.

DONE WHEN: A normal folder with the same name opens.

4. Open the normal folder.

DONE WHEN: You can see [AI-HUMAN-STARTERS](#) and this guide.

If the ZIP is not visible, do not search the whole computer. Paste the Setup Helper rescue. The helper checks Downloads, obtains the protected public v2.2.0 kit when safe, and asks Ambuj only if the approved source or access decision is missing.

Step 2 - make one home for your AI humans

On a Mac

1. In Finder, click **Documents** on the left.

DONE WHEN: The word Documents is at the top of the window.

2. Click **File** at the top of the screen. Click **New Folder**.

DONE WHEN: A new folder name is selected and ready to type.

3. Type [AI Humans](#) and press Return.

DONE WHEN: Documents contains a folder named [AI Humans](#).

4. Go back to the homework pack. Open [AI-HUMAN-STARTERS](#).

DONE WHEN: You see three numbered starter folders.

5. Copy [01-Email-Triage-AI-Human](#) into Documents > AI Humans.

DONE WHEN: The Email folder exists inside [AI Humans](#).

6. Copy [02-Drive-Inventory-AI-Human](#) into Documents > AI Humans.

DONE WHEN: The Drive folder exists beside the Email folder.

On Windows

1. In File Explorer, click **Documents** on the left.

DONE WHEN: Documents is open.

2. Click **New**, then **Folder**.

DONE WHEN: A new folder name is selected and ready to type.

3. Type [AI Humans](#) and press Enter.

DONE WHEN: Documents contains a folder named [AI Humans](#).

4. Go back to the homework pack. Open [AI-HUMAN-STARTERS](#).

DONE WHEN: You see three numbered starter folders.

5. Copy [01-Email-Triage-AI-Human](#) into Documents > AI Humans.

DONE WHEN: The Email folder exists inside [AI Humans](#).

6. Copy [02-Drive-Inventory-AI-Human](#) into Documents > AI Humans.

DONE WHEN: The Drive folder exists beside the Email folder.

Keep the downloaded pack untouched. Your two copies are the workers you use.

Step 3 - check the ChatGPT desktop app

On a Mac

1. Open Finder. Click **Applications**. Look for **ChatGPT**.

DONE WHEN: You can see ChatGPT, or you know it is missing.

2. If ChatGPT is present, double-click it. Do not install it again.

DONE WHEN: The ChatGPT desktop app is open.

3. If ChatGPT is missing, open a web browser and use the official download link:

<https://learn.chatgpt.com/docs/quickstart>.

DONE WHEN: The official ChatGPT desktop app is installed and open.

On Windows

1. Click **Start**. Type **ChatGPT** into the search box.

DONE WHEN: You can see ChatGPT, or Windows says there is no matching app.

2. If ChatGPT is present, click it. Do not install it again.

DONE WHEN: The ChatGPT desktop app is open.

3. If ChatGPT is missing, open a web browser and use the official download link:

<https://learn.chatgpt.com/docs/quickstart>.

DONE WHEN: The official ChatGPT desktop app is installed and open.

Sign in with the approved company account. The login screen is handled by the service. Never paste a password or one-time code into a chat.

DONE WHEN: You are inside the ChatGPT desktop app with the approved company account.

Project 1 - Email Triage AI Human

Step 4 - open the Email folder as a local project

1. In the ChatGPT desktop app, choose **Codex**.

DONE WHEN: Codex is selected.

2. Choose **Open folder**, **Add project**, or the visible button that lets you select a folder on this computer.

DONE WHEN: A Finder or File Explorer folder picker opens.

3. Choose Documents > AI Humans > **01-Email-Triage-AI-Human**.

DONE WHEN: The Email project appears in the app and **AGENTS.md** is visible to Codex without uploading it.

4. Keep permissions on **Ask for approval**. Never choose **Full access**.

DONE WHEN: The Email project is open and approval is still required for actions.

If the button wording is different, use the Setup Helper rescue. Do not guess.

Step 5 - connect Gmail only if it is not already connected

1. Open **Settings**, then **Apps**, in the ChatGPT desktop app.

DONE WHEN: The Apps directory is visible.

2. Search for **Gmail**.

DONE WHEN: The Gmail connector is visible under Apps as connected or available to connect.

3. If it is already connected to the approved company account, do not connect it again. Return to the Email project.

DONE WHEN: You are back in the Email project.

4. If it is available but not connected, click **Connect**.

DONE WHEN: The provider login or account-choice screen appears.

5. Start a new chat in the Email project. If asked to connect, choose the approved company account and complete the provider login yourself.

DONE WHEN: Codex can verify Gmail is connected to the approved company account.

If installation or company access is blocked, use the Setup Helper. It writes the blocker; it does not ask for your secret information or choose a broader account.

Step 6 - paste the Email prompt

Open **COPY-PASTE-PROMPTS.txt**. Copy everything under **PROMPT 1**. Replace **[TYPE YOUR NAME]** with your name. Paste it into the Email project chat and send it.

DONE WHEN: Codex says the live task is **EMAIL-HW-001**, asks what fixed local time you want the daily brief and starts the read-only pilot with no more than 25 Inbox messages.

The full prompt is also printed in the Email starter's **START-HERE.md**. Do not shorten it: the last lines prove the pilot before scheduling and protect your mailbox.

After the pilot, Codex reads the EA report and exact safe-filing rules to you. Choose **BRIEF ONLY** or **BRIEF + SAFE FILING**. Safe filing is limited to the approved AI labels and clearly low-risk mail. Proposed replies remain local and **NOT SENT**. Sending, unsubscribe and permanent-filter actions need separate approval for the exact action.

Codex then asks you to choose **RECENT WORK 25** or **CHOOSE WORK PERIOD**. It uses only the approved company Inbox and Sent work-mail scope, in batches of no more than 25, to propose concise memory about your role, priorities, people, preferences, recurring work and commitments. You confirm, correct, keep as

observed, exclude, forget or reject each candidate. It never copies a whole mailbox or full conversation into memory.

DONE WHEN: The daily automation card shows your approved local time and time zone, uses this exact Email project and tells the job to follow [DAILY-TRIAGE-PROMPT.md](#).

This is a local automation. The computer must be awake, ChatGPT must be running and the Email project must remain available at the chosen time.

Email proof

Stop when all of these are visible:

- [EMAIL-TRIAGE-REPORT.md](#) exists.
- It shows the pilot selection rule and no more than 25 reviewed messages.
- It uses TODAY AT A GLANCE, NEEDS ACTION, PROPOSED REPLIES, WAITING / FOLLOW UP, WORTH READING, HUMAN REVIEW, NEWSLETTERS TO REVIEW, MEMORY LEARNED OR NEEDS CONFIRMATION, FILTER HEALTH and RUN SUMMARY.
- Every proposed reply says [NOT SENT](#).
- [PERSONAL-WORK-MEMORY.md](#) contains only sourced, dated [CONFIRMED](#) or [OBSERVED — VERIFY](#) items.
- [MEMORY-SOURCES.md](#) shows exact approved scope, coverage and freshness.
- You can use [SHOW MY MEMORY](#), [CORRECT MEMORY <ID>](#), [FORGET <ID>](#), [EXCLUDE <topic or person>](#) and [REFRESH MEMORY](#).
- Sensitive messages are not quoted.
- The pilot says Gmail was unchanged; no send, unsubscribe or permanent-filter action occurred without separate exact approval and recovery proof.
- [PARAMETERS.md](#) shows your approved daily time, time zone and filing mode.
- The daily automation card and [AUTOMATIONS.md](#) show the same schedule and project.
- The workspace validator passed.

DONE WHEN: You can show the report and active daily automation on your screen. A connected Gmail account alone is not completion.

Project 2 - Drive Master Index AI Human

Step 7 - open the Drive folder as a separate local project

1. In the ChatGPT desktop app, choose **Codex**.

DONE WHEN: Codex is selected.

2. Add another local project. Choose Documents > AI Humans > 02-Drive-Inventory-AI-Human.

DONE WHEN: The Drive project appears separately from the Email project.

3. Start a new chat inside the Drive project.

DONE WHEN: The new chat belongs to the Drive folder, not the Email folder.

Do not attach both folders to the same project. Separate folders are what keep the two AI humans from mixing memory or state.

Step 8 - connect Google Drive only if it is not already connected

1. Open **Settings**, then **Apps**.

DONE WHEN: The Apps directory is visible.

2. Search for Google Drive.

DONE WHEN: The Google Drive app is visible as connected or available to connect.

3. If already connected to the approved company account, return to the Drive project. If available but not connected, click **Connect**, then start a new chat in the Drive project.

DONE WHEN: The Drive project is open in a new chat with the app available.

4. If asked to connect, choose the approved company account and complete the provider login yourself.

DONE WHEN: Codex verifies the approved company Drive is connected.

Step 9 - paste the Drive prompt

Open COPY-PASTE-PROMPTS.txt. Copy everything under **PROMPT 2**. Replace [TYPE YOUR NAME] with your name. Paste it into the Drive project chat and send it.

DONE WHEN: Codex says the live task is DRIVE-HW-001, visibly asks you to choose TEST 25 or FULL DRIVE INDEX, and never processes more than 25 items before a checkpoint.

If you chose FULL DRIVE INDEX and both registers reconcile, Codex asks whether to SET WEEKLY REFRESH or choose NOT NOW. If you set it, give the day, exact local time within your preferred window and time zone. Sunday night may be suggested, but Codex must not invent a time. Verify the visible automation card. If you decline, Codex records NOT ENABLED BY CHOICE; you may add it later.

DONE WHEN: The card's day, time, time zone, Drive project and WEEKLY-DRIVE-REFRESH-PROMPT.md agree, or the decline is visible.

Drive proof

Stop when all of these are visible:

- `DRIVE-INDEX.jsonl`, `DRIVE-INDEX.md`, `DRIVE-INDEX-RECEIPT.json`, `DRIVE-INDEX-CURSOR.json` and exactly one human register exist: an explicitly approved Google Sheet or otherwise `DRIVE-REGISTER.csv`.
- JSONL and the human register were reopened; their generation ID, JSONL object/unique-ID count, human data-row count, and unique, owned-or-created, shared-with, shared-by, overlap, unknown and refresh totals agree with summary and cursor.
- Every batch is no more than 25 items and has a durable checkpoint.
- `TEST 25` says the full Drive was not indexed. `FULL DRIVE INDEX` shows each connector-visible source scope has no next page, or names the coverage gap.
- Stable item IDs prevent duplicate rows and let a new session resume.
- Missing fields say UNKNOWN; sensitive titles say HUMAN REVIEW.
- It says no Drive file content was opened or downloaded and no Drive item was created, edited, renamed, moved, shared, unshared, deleted or organized, except an explicitly approved human-register Sheet.
- After full proof, the optional weekly refresh has a verified employee-chosen day, exact local time and time zone, or the decision says `NOT ENABLED BY CHOICE`.
- Pause, edit, remove and missed-run recovery are visible; a failed refresh does not advance the last-success cursor.
- `validate_drive_register.py` and the workspace validator passed.

DONE WHEN: You can show the human register, AI register, summary, receipt and cursor on your screen. A connected Drive account alone is not completion. The JSONL helps Codex or Claude find metadata later only when this worker is named as an approved source; it is not permission for personal profiling. Opening a file later still needs current Drive permission and a new approved task.

For company homework, stop after `TEST 25` only if setup is blocked and record that blocker. The Drive worker is marked **LIVE FOR ME** only after `FULL DRIVE INDEX` finishes every supported scope and the final validator passes.

Optional weekly Drive refresh

After full mode passes, Codex asks whether you want a weekly refresh. Say No to leave it off. If Yes, choose the day and local-time window—Sunday night is suggested, or pick another convenient time—then confirm the time zone. Review the exact approved Drive account, project folder, schedule and metadata-only prompt. Say `ACTIVATE WEEKLY REFRESH` only when all are correct.

DONE WHEN: ChatGPT desktop Scheduled shows the exact card and next run, and one bounded pilot refresh adds or updates by stable item ID and passes both validators. The computer must be on, ChatGPT desktop running and this project available. A missed or approval-blocked run does not pretend to have updated the register. You can pause, edit or delete the scheduled task without deleting the registers.

Optional bonus — Weekly LinkedIn Message Assistant

Do this only after both required projects pass.

1. Copy `03-LinkedIn-Message-Assistant-OPTIONAL` from the untouched starter pack into Documents > AI Humans.

DONE WHEN: The optional folder exists beside the other two.

2. Add it as a third, separate local project in Codex.

DONE WHEN: The LinkedIn Message Assistant project is open separately.

3. Open `COPY-PASTE-PROMPTS.txt`. Copy everything under **PROMPT 3**. Replace `[TYPE YOUR NAME]` with your name. Paste it. Choose your Saturday local time and confirm the time zone, one screen action at a time.

DONE WHEN: The reminder card opens only this local project at the approved time.

4. Close every LinkedIn tab and the LinkedIn app. Open `LINKEDIN-CONTROL-HANDOFF.md`. In the local project, start one message with `@Computer` and use the exact request printed there. ChatGPT shows the real access prompt. Approve only this visible local project and current task. Keep **Ask for approval**. Never choose **Full access**, **Always allow**, or your whole computer.

DONE WHEN: Codex can name `AGENTS.md` and `LINKEDIN-CONTROL-HANDOFF.md` from the local folder and confirms that LinkedIn is outside the granted task.

5. Use `@Chrome` only if Codex needs one approved non-LinkedIn public setup page. Read and approve the real browser prompt for only that page and task. Stop Chrome control before opening LinkedIn. A portal link is an instruction link; it cannot itself grant mouse, computer or browser control.

DONE WHEN: The approved public page was used and browser control is stopped.

6. If you are allowed to keep them locally, paste up to 25 representative earlier incoming-message and sent-reply pairs into `LINKEDIN-TONE-AND-PRECEDENTS.md`. You may remove names or write `NONE YET`.

DONE WHEN: Codex records only evidenced tone and routing rules. If there are no examples, it starts with no high-confidence precedents.

7. For the supervised pilot, Codex must first stop every Computer and Chrome tool and show **YOUR TURN ON LINKEDIN**. You open LinkedIn yourself, check unread conversations in both **Focused** and **Other**, copy no more than 25, close LinkedIn, return to the local project, paste them into `LINKEDIN-INBOX-BATCH.md`, and say **BATCH READY**. Do not paste passwords, codes, suspicious links, attachments, or sensitive information.

DONE WHEN: LinkedIn is closed, Codex processes only the text you pasted, and the AI made no screenshot, mouse, keyboard, browser or page action on LinkedIn.

8. Review [LINKEDIN-REPLY-QUEUE.md](#). [READY TO SEND](#) contains routine drafts backed by an evidenced precedent. [NEEDS YOUR DECISION](#) contains a stable S.No., sender, date, concise summary, proposed reply, and reason for every uncertain item.

DONE WHEN: You review every draft, manually send any reply you approve in LinkedIn, and return to mark each item [SENT AS WRITTEN](#), [EDITED AND SENT](#), [SKIPPED](#), or [KEEP FOR LATER](#). Codex never claims a send without your confirmation.

9. Review the optional concise learning proposed from your manually supplied examples and confirmed outcomes. Approve only useful work relationship or tone context before it enters [CONFIRMED-LINKEDIN-LEARNINGS.md](#). Reject private, sensitive or inferred traits. You may say [CORRECT LINKEDIN LEARNING <ID>](#) or [FORGET LINKEDIN LEARNING <ID>](#) at any time.

DONE WHEN: Every saved learning has an ID, source, date and your explicit confirmation; full conversations and hidden profiling are absent.

The weekly reminder works only while the computer is awake, ChatGPT is running and the local project remains available. It may control the approved local worker, then it stops. It does not access LinkedIn.

What to bring back

Bring the laptop or screenshots that show:

- Email project open with [EMAIL-TRIAGE-REPORT.md](#), [PERSONAL-WORK-MEMORY.md](#) and the visible show/correct/exclude/forget controls.
- Drive project open with [DRIVE-INDEX.md](#), its saved cursor, the shared generation ID and the reconciled JSONL-versus-human-register counts.
- The final evidence row and validator pass in each project.
- Optional: approved Saturday schedule, tone/precedent file, numbered reply queue, cursor, employee-confirmed outcomes, confirmed learning IDs and validator pass. Do not show message bodies.
- The three-line final readback from [THREE-WORKER-GO-LIVE-CHECKLIST.md](#): Personal Memory + Email EA and Drive are [LIVE FOR ME](#) or show an exact blocker; LinkedIn is [LIVE FOR ME](#), [OPTIONAL](#), [NOT ENABLED BY CHOICE](#), or shows an exact blocker.

Do not bring email bodies, passwords, one-time codes, private HR details, banking information, or sensitive Drive content. Show the safe report headings and proof.

Stop rules

Stop and use the Setup Helper if:

- the correct folder is not visible;
- the app or button names do not match;

- the company app cannot be enabled or connected;
- the wrong account is connected;
- a permission asks for Full access;
- a permission asks for Always allow, the whole computer or a screen outside this task;
- Codex or Chrome remains in control when LinkedIn is about to open;
- the AI asks for a password, one-time code, Terminal, PowerShell, Command Prompt, Python, a CLI, Git or GitHub;
- the task crosses an active local Gate 0 ID, asks for credentials, touches banking or personal HR, or presents another sensitive decision not covered by the confirmed profile.

Setup Helper resolves safe setup. Ambuj receives only an unavoidable company-access problem. The approval owner named beside the crossed gate receives that Gate 0 issue; Abhilash receives the owner decisions assigned to him.

Managed update readback

For an announced release, bring back only this safe proof:

- announced version: _____
- installed version: _____
- update status: **CURRENT**, **UPDATED** or **DEFERRED**: _____
- receipt and validation result: _____
- preserved-state result: _____
- recovery location, if updated: _____

Do not paste employee work, secrets or credentials into a public release, portal or repository. Monitor reads this proof for the announced batch and reports drift; it does not rewrite the worker.

Official screen references

- Setup, desktop and projects: <https://learn.chatgpt.com/docs/quickstart> · <https://learn.chatgpt.com/docs/app> · <https://learn.chatgpt.com/docs/projects>
- Apps and scheduled tasks: <https://help.openai.com/en/articles/11487775-connectors-in-chatgpt> · <https://learn.chatgpt.com/docs/automations?surface=app>