OBRION Talks

Manual connection guide

Private Pilot | Version 1.0 | Updated 5 October 2026

Connect your AI to the OBRION profile you want to work with. One plan and one post are enough to begin.

1. Prepare your workspace

- Use your own approved and activated OBRION username and password.
- Connect Threads and complete your Writing Profile. Import writing examples, or confirm a fresh start if the account has no past posts.
- Save a content plan with its dates, direction, facts, and guidelines.

2. Add OBRION Talks to your AI workspace

Use ChatGPT web and the custom MCP connection option permitted by your account and workspace policy.

Current OpenAI plugin documentation describes **Settings > Security and login > Developer mode**, then **Plugins > plus button**. Its business-workspace help describes **Settings > Apps > Advanced Settings**, or **Workspace settings > Apps > Create**. Follow the interface your authorized workspace provides; ask your administrator if the option is unavailable. [1][2]

Use these details:

- Name: **OBRION Talks**
- Server URL: **https://obrion-talks-mcp.roy-sputra.workers.dev/mcp**
- Authentication: **OAuth**

Keep the /mcp ending. Review the permissions and create or enable the connection. Never enter a password or token into the URL field.

3. Authorize the correct profile

Sign in with the OBRION account representing your intended Threads profile. Review the account shown before confirming, then return to your AI workspace.

The AI connection is separate from the Threads publishing connection and the Threads Interaction authorization. Each enables a different part of the workflow.

Start your first chat

4. Make a manual first request

Start a new conversation, select or enable OBRION Talks from the available tools menu, and send this request yourself:

Use OBRION Talks. Check my connected profile before opening my content plan.

Check the returned profile before continuing. If several connections are available, select the intended one and let OBRION verify its identity. Do not ask the model to guess an account from a name or email.

One chat works with one OBRION profile. Start a new chat when you want to work with another account.

An account context mismatch is rejected. Stop when the returned profile is wrong and check your selected connection. Never force access to another account's plan.

Connection and production skill

The MCP connection gives your AI authorized access to OBRION. The OBRION production skill guides the model on how to use that access correctly.

The canonical plugin 1.1.0 and production skill were installed and verified in the tested environment. Entering the MCP URL does not install the skill in every client. Use the approved installation path offered by your client; contact support if the skill is missing.

Available tools: 10

6 Read tools

- get_profile: verify connected identity.
- get_author_context: read writing context.
- get_content_planning_context: open planning context.
- get_content_planning_reference_images: read planning reference images.
- get_content_result: read saved content results.
- get_content_status: read recorded status.

4 Write tools

- commit_writing_memory: save an explicitly requested approved preference.
- submit_content_result: hand over approved content.
- reschedule_content_result: change approved publication dates.
- upload_content_media: hand over approved AI-generated media.

Write tools require applicable approval and account checks. The catalog does not provide a direct-publishing action.

From plan to conversation

5. Set up in Workspace

Complete your Writing Profile and create a Content Plan. Define dates, direction, facts, guidelines, and writing references. General, Specific, Event, and Selling plans serve different briefs.

Give the system context before asking the model to write. A planning reference is context, not a publishing attachment.

6. Iterate with your AI

Open the selected plan. Discuss the direction, develop complete copy, refine the result, and review AI-generated visuals when needed. Approve the final copy and media before asking OBRION to save them.

Writing Memory is updated only when you explicitly ask OBRION to remember an approved preference. Ordinary feedback or a revision request does not authorize a memory update.

7. Continue in Workspace

Review the approved result in Content. Add your own photo or video through Publishing when needed. Confirm the schedule or publication action, then check the recorded outcome.

Approving content does not publish it. Publishing requires separate confirmation or an existing authorized auto-publishing setting. Relevant permissions and operational availability still apply.

8. Authorize Interaction separately

The main Threads connection establishes account identity and publishing access. Threads Interaction has a separate authorization for supported engagement and reply functions.

Open Interaction to review permissions, choose supported posts, sync conversations, and review replies. Confirm a reply before sending it. Sync uses available workspace actions; this guide does not promise continuous monitoring.

Where media belongs

- **Writing references:** added to planning and read as context.
- **AI-generated visuals:** created with the model, approved, and returned to OBRION.
- **Your own photos or videos:** uploaded later through Publishing.

Plan in OBRION. Create with your AI. Publish and manage the conversation from your workspace.

Checks, recovery, and help

What has been verified

In the tested environment, OAuth and account-isolation checks passed. Independent connected identities were verified, and foreign account assertions were rejected with ACCOUNT_CONTEXT_MISMATCH. The installed catalog exposes ten tools; the canonical plugin 1.1.0 contains the production skill. [3][4][5]

This evidence does not certify every function on every account or client. A Magal status request encountered a provider error and stopped rather than bypassing the check. A previous host catalog refresh changed visible connections; refresh alone does not prove that every connection was preserved. [4][5]

If something does not work

- **Wrong profile:** stop and check the selected connection. Start a new chat for another profile. Do not use another user's returned private data.
- **Connection or provider error:** follow the recovery instruction shown. Check the account in Workspace and contact support if needed. Do not bypass account checks or repeatedly retry a non-retryable error.
- **Missing tool or skill:** review the installation with support. Do not blindly uninstall, recreate, or refresh existing connections; host changes can affect visible connections.

This manual covers ChatGPT web. Menu labels and access vary by workspace. Mobile MCP app setup is not promised. [2]

Contact OBRION

Open **https://obriontalks.com/obriontalks/contact**. Share the step, error message, client, and browser. Never send passwords, tokens, authorization codes, or activation links.

Sources and verification basis

[1] OpenAI: Connect and test your plugin. Checked 5 October 2026.
https://developers.openai.com/plugins/deploy/connect-chatgpt

[2] OpenAI Help: Developer mode and MCP apps in ChatGPT. Checked 5 October 2026.
https://help.openai.com/en/articles/12584461-developer-mode-and-mcp-apps-in-chatgpt

[3] OBRION MCP handoff verification, 3 October 2026: live identity checks across three active accounts, isolation rejection, and OAuth integration tests.

[4] OBRION Task C client catalog closure, 4 October 2026: ten-tool installed catalog and connection-visibility limits.

[5] OBRION Task D2 skill refinement, 4 October 2026: installed plugin 1.1.0, production skill, new-chat identity/isolation checks, and provider-error boundary.