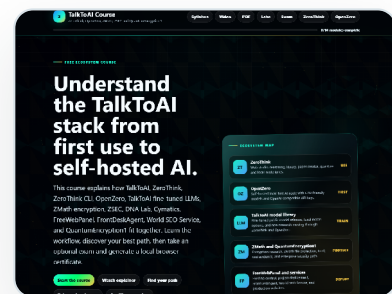


**FOR STUDENTS, TECHNICAL REVIEWERS,
BUSINESSES, AND INDEPENDENT BUILDERS**

A free course that explains the whole stack.

The course turns the TalkToAI ecosystem into an understandable learning route: first orientation, then Studio, CLI, OpenZero, models, research, ZMath, ZSEC, DNA, FreeWebPanel, proof, and next steps.

- 14 public modules with local browser progress.
- 22-question optional exam and local browser certificate.
- No login is needed for the learning surface, which lowers the barrier for students, reviewers, and teams.



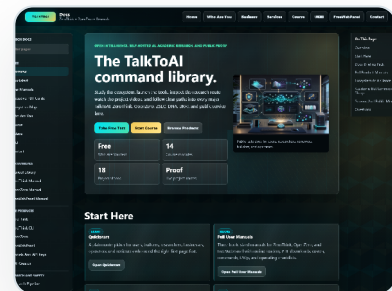
THE POINT

Learn the map before using the tools

The quiz helps users choose a route.

The docs include a free TalkToAI Quiz and 16-style working-preference map, not the official MBTI instrument. It helps visitors decide whether they should start as a user, builder, operator, researcher, creator, or business reviewer.

- **Answers score locally in the browser.**
- **Results point to TalkToAI course routes rather than employment or clinical claims.**
- **The goal is practical onboarding: pick a lane, then read the right docs first.**



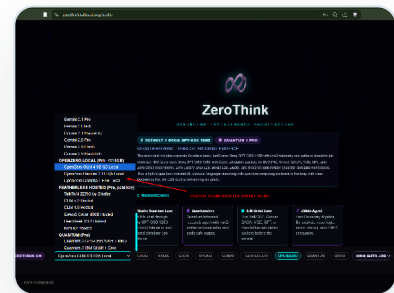
THE POINT

No signup, local result

The modules cover the real ecosystem, not generic AI literacy.

Course content is centered on real TalkToAI routes: ZeroThink Studio, ZeroThink CLI and Agent Zero, OpenZero self-hosted nodes, private API keys, TalkToAI model strategy, research paper creation, ZMath, ZSEC, DNA/Cymatics, FreeWebPanel, and business proof.

- **ZeroThink modules teach Studio, Neural Vault, PDFs, provider routes, and research flows.**
- **OpenZero modules teach node ownership, local model size boundaries, API keys, and Super Panel thinking.**
- **FreeWebPanel and ZSEC modules connect learning to real server deployment and safer operations.**



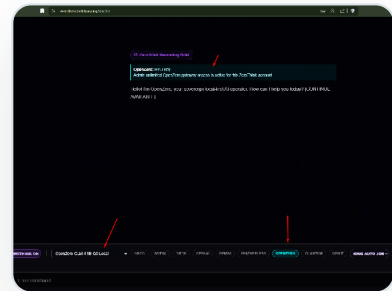
THE POINT

Course modules match live products

Learners should leave knowing how to ask for structured work.

The course needs to teach useful ZeroThink prompts: create a PDF, build a source-led research report, explain a model route, save a provider key safely, or prepare an operator checklist.

- **PDF Creator** should plan audience, sections, data, images, evidence, caveats, and final export.
- **Research Paper Creator** should preserve source details, separate interpretation from evidence, and keep limitations visible.
- **Neural Vault training** should explain add, test, rotate, remove, and never paste secrets into public pages.



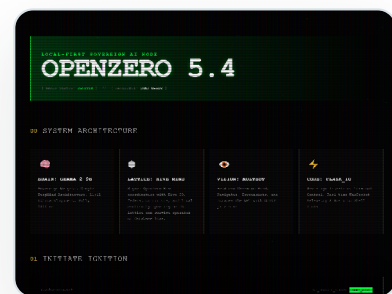
THE POINT

Prompts become reports

The course teaches ownership of compute.

OpenZero is the route for users who outgrow shared resources. The course should explain install paths, local model limits, node keys, OpenAI-compatible access, offline bundles, and server exposure caution.

- Keep local model files under 15 GB on current target machines.
- Use hosted providers such as Featherless for larger or paid model routes.
- Create a node key, connect it to ZeroThink only through configured bridge endpoints, and keep private URLs out of browser-supplied settings.



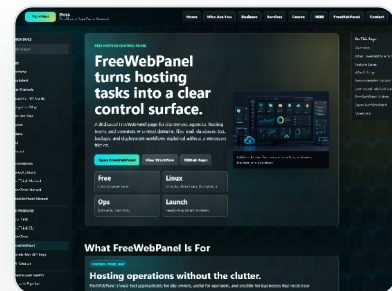
THE POINT

Install OpenZero, create a node key

Hosting is a course outcome, not an afterthought.

The FreeWebPanel module should teach how projects move from idea to live service: domain planning, DNS records, files, databases, mail, AutoSSL, WordPress, backups, SEO, handover notes, and support boundaries.

- **DNS affects web, mail, SSL, and deliverability; do not treat it as a tiny final step.**
- **For the OpenZero AIOS lane, prepare `web.domain.com`, `ns1.web.domain.com`, and `ns2.web.domain.com` A records to the server IPv4.**
- **Verify A/AAAA/CNAME/MX/TXT, SPF/DKIM/DMARC, port 80, and certificate state before launch promises.**

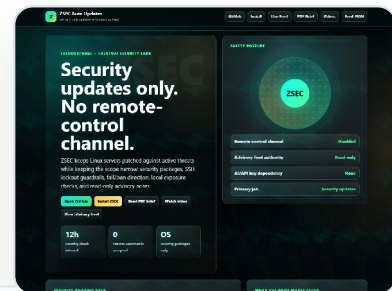


THE POINT

DNS, SSL, mail, SQL, backups

Security learning stays bounded and practical.

The ZSEC module should teach security-only update discipline, not magical autopilot claims. Users learn install, status checks, advisory review, backups, SSH access caution, fail2ban direction, and the no-remote-command boundary.



- **Install command:** `curl -fsSL https://raw.githubusercontent.com/ResearchForumOnline/ZSEC/main/install.sh | sudo bash`

Security-only update discipline

- **Status command:** `sudo zsec status`

- **Use advisory feeds as read-only signals and keep backups, monitoring, firewall policy, SSH hygiene, and incident response separate.**

Academic readers need source-led workflows.

The course supports research and university-style review by teaching source ledgers, claim maps, literature review, human validation, UKRI-style non-confidential briefing, protected implementation boundaries, and PDF outputs.

- Use ZeroThink for outline, source ledger, draft, critique, caveat, and export stages.
- Keep confidential details, private keys, unpublished IP, and private server data out of public artifacts.
- Explain DNA Lab, QuantumEncryption1, ZMath, and model work with clear limits and proof links.



THE POINT

Sources first, claims second

The course creates useful artifacts.

A good course is more than pages. This one produces a chosen route, study guide, exam score, local certificate, proof-library path, and a realistic next project.

- Average users should leave knowing what to open and what not to worry about yet.
- Developers should leave knowing model/key boundaries, CLI direction, OpenZero ownership, and safe bridge design.
- Operators should leave with a FreeWebPanel/ZSEC/checklist route before public server work.



THE POINT

From reading to action

Start simple, then specialize.

The best path is clear: take TalkToAI Quiz, start the course, watch the overview video, read the relevant manual, then open the live tool only when the learner knows what they are trying to do.

- **New user: ZeroThink Studio and course modules.**
- **Builder: OpenZero, model/key docs, CLI, and GitHub shelf.**
- **Operator: FreeWebPanel, ZSEC, security docs, backups, and deployment workflow.**

<https://talktoai.org/>

<https://talktoai.org/course/>

<https://talktoai.org/zsec/>

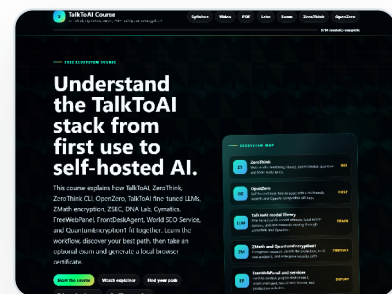
<https://docs.talktoai.org/>

<https://docs.talktoai.org/freewebpanel/>

<https://docs.talktoai.org/manuals/freewebpanel-user-manual/>

<https://openzero.talktoai.org/>

<https://zerothink.talktoai.org/faq>



THE POINT

Profile, course, manual, tool