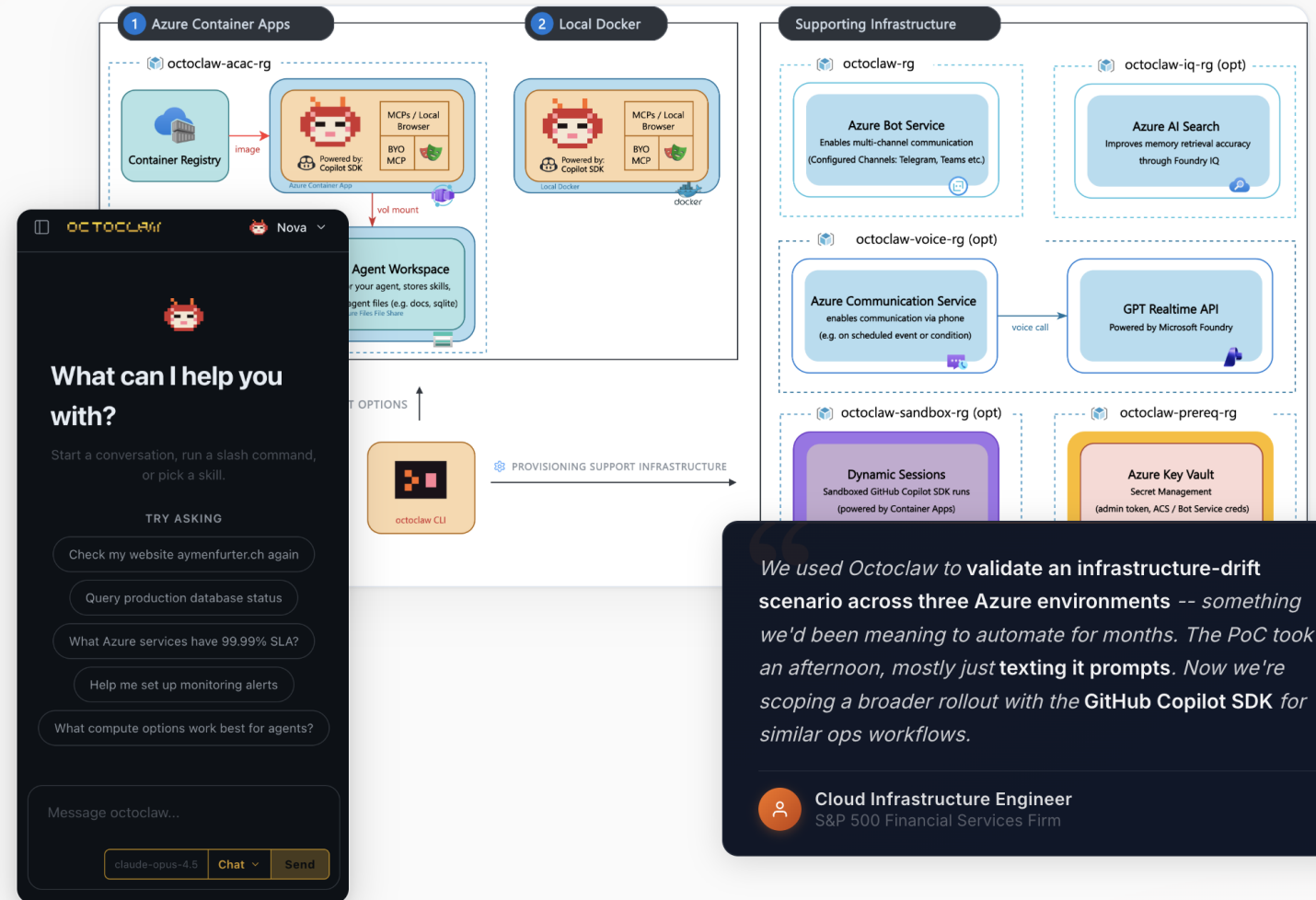# Take Copilot anywhere.

Copilot lives in your IDE. **Octoclaw takes it everywhere else** -- scheduling tasks, remembering context, and reaching you through any channel even after you close your editor.
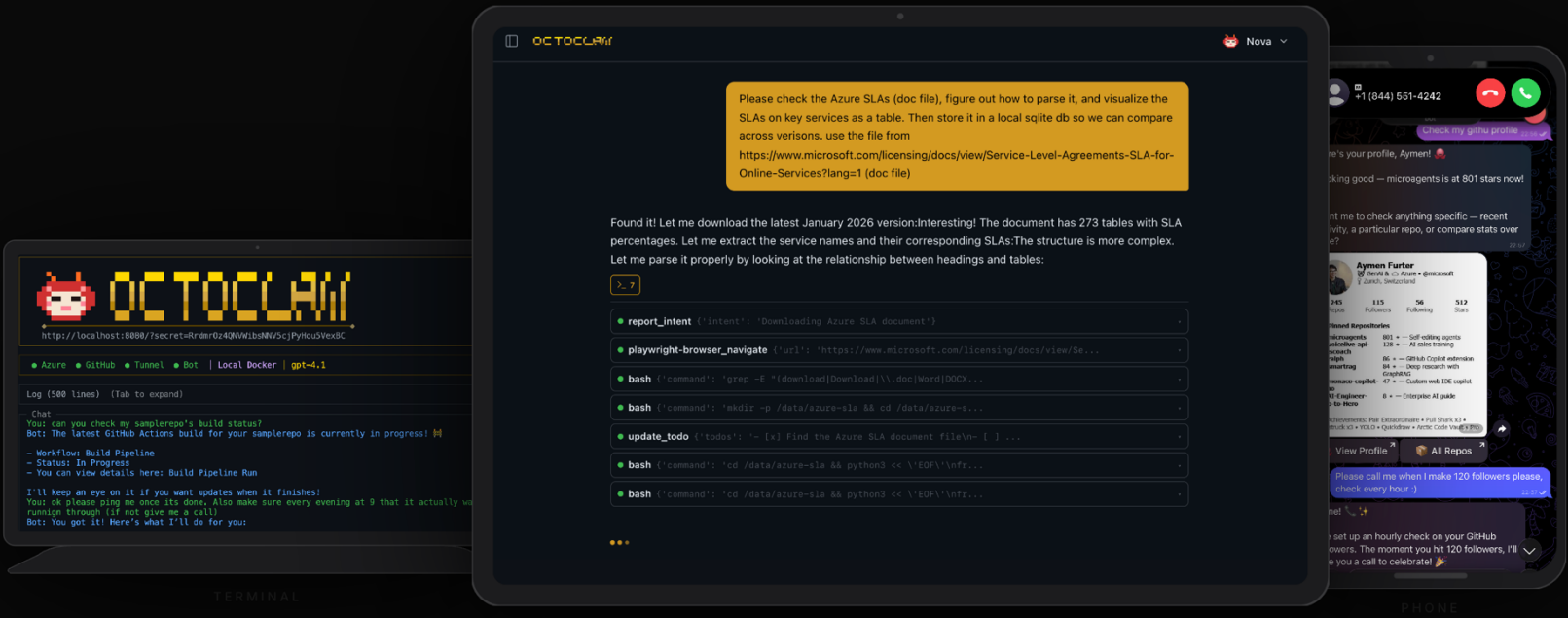
- **Copilot SDK native**
  Streaming, tool execution, and multi-model support built in

- **Persistent workspace**
  Your agent's files, scripts, and memory survive across sessions

- **Multi-channel**
  Telegram, web chat, terminal, phone calls via Azure Communication Services & Bot Service

- **Proactive scheduler**
  Cron jobs and one-shot timers that reach out when the time comes

- **Secure & observable**
  Optional sandboxed execution via Container Apps dynamic sessions, built-in observability with configurable session retention

- **Extensible**
  Skills, plugins, MCP servers, and self-taught abilities via a built-in marketplace

OCTOCLAW — Nova

What can I help you with?

Start a conversation, run a slash command, or pick a skill.

TRY ASKING

- Check my website aymenfurter.ch again
- Query production database status
- What Azure services have 99.99% SLA?
- Help me set up monitoring alerts
- What compute options work best for agents?

Message octoclaw...

claude-opus-4.5 | Chat | Send

Architecture diagram

1 Azure Container Apps — octoclaw-acac-rg
Container Registry → image → MCPs / Local Browser, BYO MCP, Powered by: Copilot SDK (Azure Container App)

2 Local Docker — MCPs / Local Browser, BYO MCP, Powered by: Copilot SDK (Local Docker) — docker

vol mount

Agent Workspace — for your agent, stores skills, agent files (e.g. docs, sqlite) — Azure Files File Share

octoclaw CLI — PROVISIONING SUPPORT INFRASTRUCTURE

Supporting Infrastructure

octoclaw-rg — Azure Bot Service — Enables multi-channel communication (Configured Channels: Telegram, Teams etc.)

octoclaw-iq-rg (opt) — Azure AI Search — Improves memory retrieval accuracy through Foundry IQ

octoclaw-voice-rg (opt) — Azure Communication Service — enables communication via phone (e.g. on scheduled event or condition) — voice call — GPT Realtime API — Powered by Microsoft Foundry

octoclaw-sandbox-rg (opt) — Dynamic Sessions — Sandboxed GitHub Copilot SDK runs (powered by Container Apps)

octoclaw-prereq-rg — Azure Key Vault — Secret Management (admin token, ACS / Bot Service creds)

> "We used Octoclaw to **validate an infrastructure-drift scenario across three Azure environments** -- *something we'd been meaning to automate for months. The PoC took an afternoon, mostly just* **texting it prompts**. *Now we're scoping a broader rollout with the* **GitHub Copilot SDK** *for similar ops workflows.*

Cloud Infrastructure Engineer
S&P 500 Financial Services Firm

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Please check the Azure SLAs (doc file), figure out how to parse it, and visualize the SLAs on key services as a table. Then store it in a local sqlite db so we can compare across verisons. use the file from https://www.microsoft.com/licensing/docs/view/Service-Level-Agreements-SLA-for-Online-Services?lang=1 (doc file)

Found it! Let me download the latest January 2026 version:Interesting! The document has 273 tables with SLA percentages. Let me extract the service names and their corresponding SLAs:The structure is more complex. Let me parse it properly by looking at the relationship between headings and tables:

> _ ?

report_intent {'intent': 'Downloading Azure SLA document'}

playwright-browser_navigate {'url': 'https://www.microsoft.com/licensing/docs/view/Se...

bash {'command': 'grep -E "(download|Download)\\.doc|Word|DOCX...

bash {'command': 'mkdir -p /data/azure-sla && cd /data/azure-s...

update_todo {'todos': ['- [x] Find the Azure SLA document file\n- [ ] ...

bash {'command': 'cd /data/azure-sla && python3 << \'EOF\'\nfr...

bash {'command': 'cd /data/azure-sla && python3 << \'EOF\'\nfr...

TERMINAL

OCTOCLAW

http://localhost:8080/?secret=Rrdmr0z4QNVW1bsNNV5cjPyHou5VexBC

● Azure ● GitHub ● Tunnel ● Bot | Local Docker | gpt-4.1

Log (500 lines) (Tab to expand)

Chat
You: can you check my samplerepo's build status?
Bot: The latest GitHub Actions build for your samplerepo is currently in progress! ⏳

- Workflow: Build Pipeline
- Status: In Progress
- You can view details here: Build Pipeline Run

I'll keep an eye on it if you want updates when it finishes!
You: ok please ping me once its done. Also make sure every evening at 9 that it actually wa
runnign through (if not give me a call)
Bot: You got it! Here's what I'll do for you:

BROWSER

+1 (844) 551-4242

Check my githu profile

re's your profile, Aymen! 🐙

king good — microagents is at 801 stars now!

me to check anything specific — recent ivity, a particular repo, or compare stats over

Aymen Furter
GenAI & ☁ Azure • @microsoft
Zürich, Switzerland

115   56   512
Followers   Following   Stars

Pinned Repositories
microagents   801 • — Self-editing agents
esolve-api-   128 • — AI sales training
esearch
lgh   86 • — Deep research with
smartrag   GraphRAG
monaco-copilot   47 • — Custom web IDE copilot
al-Engineer-   8 • — Enterprise AI guide
Hero

Achievements: Pair Extraordinaire ● Pull Shark x4 ●
turk x3 ● YOLO ● Quickdraw ● Arctic Code Vault ●

View Profile   All Repos

Please call me when I make 120 followers please,
check every hour :)

e set up an hourly check on your GitHub
lowers. The moment you hit 120 followers, I'll
e you a call to celebrate! 🎉

PHONE

github.com/aymenfurter/octoclaw

Early preview. Not a product. Community project, not affiliated with GitHub. Runs autonomously under your identity -- misconfiguration can have real consequences.