



≡ Platforms overview > **Platforms**

Platforms overview

Platforms

OpenClaw core is written in TypeScript. **Node is the recommended runtime**. Bun is not recommended for the Gateway (WhatsApp/Telegram bugs).

Companion apps exist for macOS (menu bar app) and mobile nodes (iOS/Android). Windows and Linux companion apps are planned, but the Gateway is fully supported today. Native companion apps for Windows are also planned; the Gateway is recommended via WSL2.

Choose your OS

macOS: **macOS**

iOS: **iOS**

Android: **Android**

Windows: **Windows**

Linux: **Linux**

VPS & hosting

VPS hub: **VPS hosting**

Fly.io: **Fly.io**

Hetzner (Docker): **Hetzner**

GCP (Compute Engine): **GCP**



exe.dev (VM + HTTPS proxy): exe.dev

Common links >

Install guide: [Getting Started](#)

Gateway runbook: [Gateway](#)

Gateway configuration: [Configuration](#)

Service status: `openclaw gateway status`

Gateway service install (CLI)

Use one of these (all supported):

Wizard (recommended): `openclaw onboard --install-daemon`

Direct: `openclaw gateway install`

Configure flow: `openclaw configure` → select **Gateway service**

Repair/migrate: `openclaw doctor` (offers to install or fix the service)

The service target depends on OS:

macOS: `LaunchAgent (bot.molt.gateway or bot.molt.<profile> ; legacy com.openclaw.*)`

Linux/WSL2: `systemd user service (openclaw-gateway[-<profile>].service)`

macOS App >

Powered by [mintlify](#)