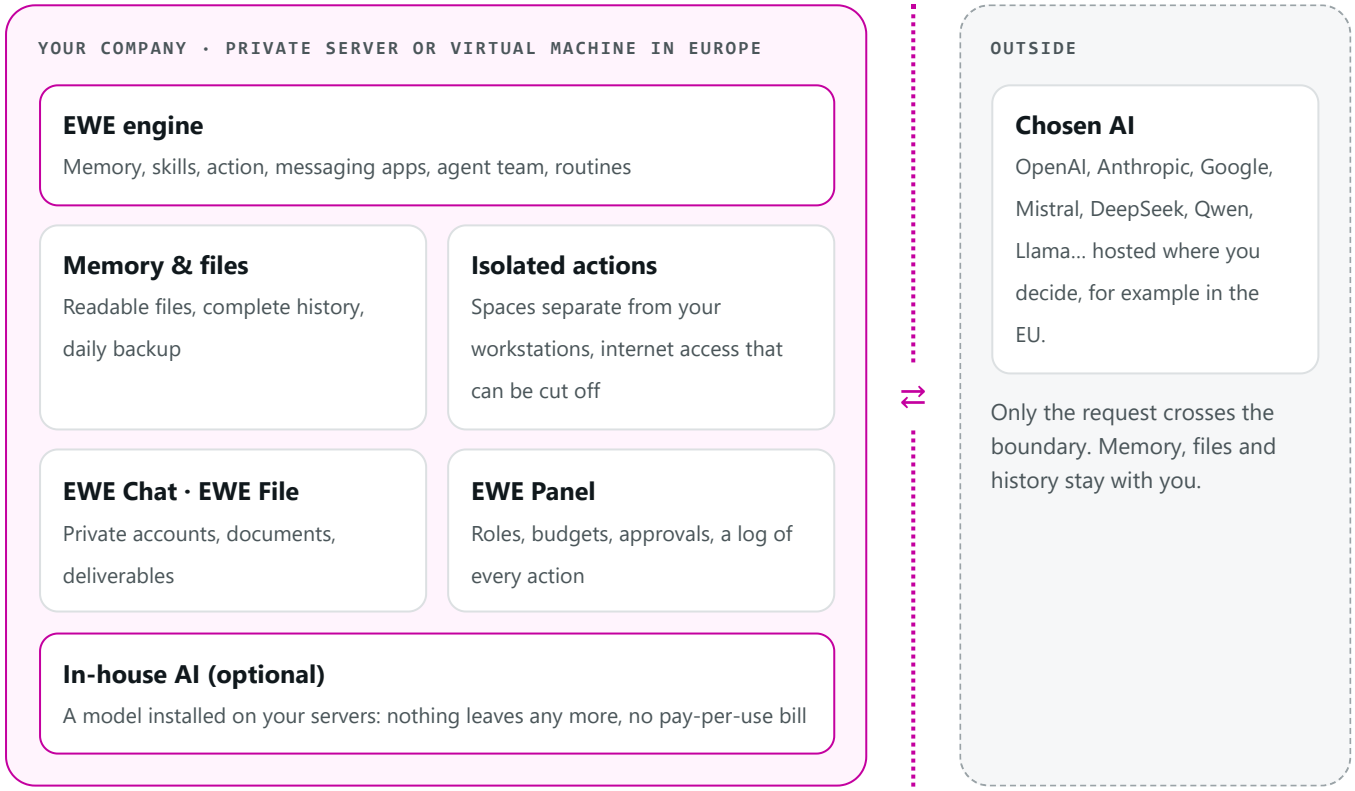
The AI agent that works for your company. Installed on your premises.

EWE acts on your software, remembers every decision and learns from every task. It installs on your infrastructure, uses the AI of your choice, and sensitive actions always wait for a human green light. This sheet describes what runs where, and what leaves the company, or does not.

ARCHITECTURE



THREE LEVELS OF CONTROL

CONFIGURATION	WHAT LEAVES THE COMPANY	IN PRACTICE
Typical online assistant	**Everything**	Questions, files, memory and history are processed and stored at the vendor, under its terms, location and sub-processors.
EWE + the AI of your choice	**The request only**	EWE runs on your premises or on a virtual machine in Europe; only the request goes to the model chosen according to your confidentiality requirements.
EWE 100% local	**Nothing**	The agent and the model run on your servers. No request leaves the company; the network can even be cut off.

SIX CONTROL POINTS

Where the agent runs

On the company's private server, or on a virtual machine hosted in Europe. You choose the hosting provider.

Where the data lives

Memory, files and history stay on your infrastructure: readable, backed up and deletable by you.

Where actions run

In isolated spaces, separate from your workstations and files, with internet access that can be cut off.

Which model reads your requests

The one you choose: a provider whose terms suit you, a model hosted in the EU, or a local model.

Who approves

Sensitive actions wait for a human green light. With EWE Panel, every action is logged.

What it costs

With a local model, no pay-per-use bill and no quota: the cost is your hardware.

FOR YOUR TECHNICAL TEAM

Deployment	Private server, virtual machine or private cloud; works without the internet with a local model. EWE Panel: one-script install, one-click updates and rollback.
Models	More than 300 models, cloud or local; switch with one command, automatic failover to another provider if one goes down.
Isolated execution	Local, Docker, SSH, Singularity, Modal, Daytona, Vercel Sandbox; for EWE Panel: e2b, Cloudflare, Daytona, Modal, Kubernetes.
Memory	Readable text files (MEMORY.md, USER.md), SQLite FTS5 search index, unlimited history; additions checked before being kept, optional human approval.
Access & accounts	Owner, admin, operator and viewer roles; pairing and allow-lists per messaging app; hashed passwords (scrypt), signed HttpOnly cookie, API key never exposed to the browser.
Traceability	Log of every action, budget alerts, full import and export.
Integrations	20+ messaging apps (Slack, Teams, WhatsApp, email…), ~100 built-in tools, any MCP-compatible software; OpenAI-compatible API.
Backup	Daily, 14 archives kept.
Foundation	EWE is proprietary software, built on one of the most-followed open-source foundations on GitHub: more than 250,000 stars and 53,000 forks (as of 30 September 2026).

Compliance: the GDPR is assessed according to how the system is used. EWE provides the means (data location, choice of AI provider, human approval, traceability); the assessment remains that of your data protection officer.

See it on your own use cases.
A demo of what EWE would do for you, on your tools.

BOOK A DEMO ↗
ON THE EWE WEBSITE