

Free Report

AI Analysis & Repair

This report summarises what the GlassBots toolkit examined on your computer, what it found, and what to do next. Nothing left your machine — your original files were not changed.

Folder checked: C:\GlassBots-Samples\demo-agency
Generated: 30 Sep 2026 at 09:59 — produced entirely on your computer.

We read 6 files that can hold text (documents, notes, settings, code).

We saw but did not read: 1 picture, program or other non-text file; 1 file whose name suggests passwords or keys, which we leave alone.

Your check in one page

1 Passwords or keys in plain files 1 secret-shaped values found and hidden — pattern matches, not verified passwords; some may be ordinary text that looks like a key.	0 EU AI Act gaps 0 duties likely apply to your business with no sign they are done. Plain fixes are listed inside.	3 Items worth a look 3 signs a human should confirm. Details inside.
--	--	--

Health Score: Not assessed

Why no score? A number would only be honest if the checks behind it could verify enough this run — they could not (a partial scan covers even less). GlassBots shows “Not assessed” instead of guessing: no score is not a pass and not a fail. The findings, the EU AI Act guide and the ranked fix list below are what this run can honestly tell you.

Your next step

Re-run the GlassBots Toolkit wizard after your changes and compare the two reports side by side.

What we checked

Folders you picked: C:\GlassBots-Samples\demo-agency. We looked through 8 files and took a private copy of 6 of them for close inspection — with any passwords or keys stripped out before copying. Nothing left your computer.



Toolkit

What we found, in detail

Important — Passwords or keys stored in plain files

Found in 1 of your files.

What this means: Anyone — or any malware — that reaches these files can read them. These are pattern matches, so a human should confirm anything that looks real.

What to do: Move each one into a password manager or your system's secret store, delete the plain copy, then re-run this check to see it gone.

Worth a look — OpenAI API usage

Found in 1 of your files.

In these files: C:\GlassBots-Samples\demo-agency\requirements.txt

What this means: Your files show signs that this AI tool is used here. If it is AI your business offers under its own name, telling people they are dealing with an AI (Article 50(1)) and marking AI-made output (Article 50(2)) are your duties where the tool does those things. If it is AI made by others that you use, those are the maker's duties; your points are staff AI literacy (Article 4) and saying when a realistic image, video or audio you publish is AI-made (Article 50(4)).

What to do: Decide whether this tool is one you offer under your own name or one you use. Then check the points for that role, and help your team learn the tool's limits.

Art 4, Art 50(1), Art 50(2), Art 50(4)

Worth a look — Anthropic / Claude API usage

Found in 1 of your files.

In these files: C:\GlassBots-Samples\demo-agency\chatbot-builder.py

What this means: Your files show signs that this AI tool is used here. If it is AI your business offers under its own name, telling people they are dealing with an AI (Article 50(1)) and marking AI-made output (Article 50(2)) are your duties where the tool does those things. If it is AI made by others that you use, those are the maker's duties; your points are staff AI literacy (Article 4) and saying when a realistic image, video or audio you publish is AI-made (Article 50(4)).

What to do: Decide whether this tool is one you offer under your own name or one you use. Then check the points for that role, and help your team learn the tool's limits.

Art 4, Art 50(1), Art 50(2), Art 50(4)

Worth a look — LangChain framework

Found in 4 of your files.



Toolkit

In these files: C:\GlassBots-Samples\demo-agency\chatbot-builder.py;
C:\GlassBots-Samples\demo-agency\project-notes.md;
C:\GlassBots-Samples\demo-agency\requirements.txt;
C:\GlassBots-Samples\demo-agency\config\settings.yaml

What this means: Your files show signs that this AI tool is used here. If it is AI your business offers under its own name, telling people they are dealing with an AI (Article 50(1)) and marking AI-made output (Article 50(2)) are your duties where the tool does those things. If it is AI made by others that you use, those are the maker's duties; your points are staff AI literacy (Article 4) and saying when a realistic image, video or audio you publish is AI-made (Article 50(4)).

What to do: Decide whether this tool is one you offer under your own name or one you use. Then check the points for that role, and help your team learn the tool's limits.

Art 4, Art 50(1), Art 50(2), Art 50(4)

AI tools found on this computer

We looked for AI tools by name in these places. We kept only their names: nothing inside your programs, and no browsing history. For Chrome and Edge add-ons we read each add-on's own description file to find its name. Please confirm each one.

Programs in your Start menu

Found on this computer: ChatGPT. Do you use it for work?

Found on this computer: GitHub Copilot. Do you use it for work?

Program folders in your user profile (AppData)

None found by this look-up.

Add-ons in Chrome or Edge

Found on this computer: Claude for Chrome. Do you use it for work?

Add-ons in Firefox

None found by this look-up.

EU AI Act Guide

Readiness pointers based on what was found in your scanned folder(s). Article references are pointers only — they show where to look, not a verdict. This is a readiness diagnosis, not legal advice or certification.

Your stated role for this AI system: **Both**. Obligations attach to your role (provider and/or deployer), not to usage alone.



If your business uses AI tools made by others and is not a public body or acting for one, Article 49 of the AI Act does not ask you to register them in the EU database.

5	15	0	3
Files checked	Detection rules run	Gaps flagged	Items to review

“Files checked” = every file the 15 pattern checks (known AI tools and frameworks) examined. This is counted separately from the text files copied for close inspection, so the numbers can differ. 3 rules matched and are listed in the findings below: “Gaps flagged” = the FAIL rows; “Items to review” = the REVIEW rows.

Some AI Act points for a business like yours (plain English) — not a full list	What the scan found
Art 4 — AI literacy: people in the business who use AI must understand what it can and cannot do.	to review (3)
Art 50(1) — Telling people it's AI (maker's duty): an AI tool that talks with people must be made so they are told they are dealing with an AI, unless that is obvious.	to review (3)
Art 50(2) — Marking AI-made content (maker's duty): the maker of an AI tool that creates audio, images, video or text must make sure its output is marked, in a machine-readable way, as AI-made.	to review (3)
Art 50(4) — Deep fakes: if you publish a realistic AI-made image, video or audio of real people or events, say it's AI-made.	to review (3)

How to read these findings — with two examples

Each card is one AI tool or framework we found in your folders. **Important** means a duty likely applies to your business with no sign it is done; **Worth a look** means it looks relevant and a human should confirm. “What to do” is your plain-English next move.

Example 1 — chatbot on a website (Deployer): a shop's website uses a chatbot built by a software company. The scan finds chatbot code in the shop's folder. The card reads Worth a look. Telling visitors they are talking to an AI is the chatbot maker's duty, so the shop checks that the chatbot does this, and helps its staff build AI literacy.

Example 2 — a business that sells its own AI tool (Provider): a planner sells an AI scheduling assistant under its own name. The scan finds its model code. The card reads Worth a look. Fix: make sure the assistant tells the people who use it that they are dealing with an AI, unless that is obvious (Article 50(1)).

Your next steps

1. Confirm each 'review' item by hand — machine evidence cannot see everything.
 - Open each file named in the evidence column and check the finding is real.



Toolkit

- Ask your AI tool directly: “where in our setup are you used?” and compare.
2. Re-run this wizard after your changes and compare the two reports side by side.
- Fix today what the report names, then scan again this week and compare the two reports.
 - Compare what changed in the checked evidence between the two reports.

Dated obligations to be aware of: Article 4 (AI literacy) has applied since 2 Feb 2025; Article 50 (transparency for certain AI systems) applies since 2 Aug 2026.

This is a readiness diagnosis, not legal advice or certification.

Your setup at a glance (Step 1 questionnaire)

Question	Answer
How many AI agents / assistants are you running?	6 or more
Where do they live?	A mix
How often do they actually run?	Every day
When something goes wrong, what happens?	I notice quickly
Who fixes them when they misbehave?	A helper / contractor
How much do you spend monthly on AI subscriptions / APIs?	Over €200
Do you have backups of the agent setup?	Yes, tested
Do you know what 'done' looks like for each agent task?	Yes, written down
Could someone else take over your setup tomorrow?	Yes
How many different AI tools/subscriptions are in the mix?	7+
Have you caught an agent doing the wrong thing?	Yes, recently
Are any tasks still done by hand that agents should do?	None
Do you have passwords/API keys sitting in plain files?	No
Who approves an agent's work before it ships?	Me, always
How long could you tolerate your agents being down?	Not sure
What's the goal for the next 3 months?	Not sure

Analysis ends here. Your Optimise Design Plan follows on the next page.

Your optimise plan

Optimise Design Plan — your agents, tidied

Priority Actions

1. Re-run the GlassBots Toolkit wizard after your changes and compare the two reports side by side.



Toolkit

Keep improving

Re-run the GlassBots Toolkit wizard after your changes and compare the two reports side by side to see what changed in the checked evidence.

This is the Free Report

Coming with Guard: a check every month, kept so you can see your history and what changed since the last one.

See sample Free Reports at glassbots.com/sample-report.html

GlassBots Toolkit — Nothing leaves your computer during a run. Your saved reports and check records stay on this computer until you delete them.



Toolkit