



Fawzooz
فوزووژ

Version

1.0

» Platform Overview

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fawzooz.ai

ENG

Engineer the invisible. Empower the decision.

About this manual

This manual introduces the fawzooz.ai platform: its philosophy, mechanisms, features, interfaces and the programmes built on it. An Arabic edition with the same structure is also available.

Copyright and use

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The pictures in this manual are screenshots of the platform; some of the names and numbers in them are sample data.

The official website: fawzooz.ai

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1 Introduction

1.1 The platform

fawzooz.ai is the bilingual knowledge platform of Prof. Dr. Mohamed Fawzi Elgendi: a single place where his body of work in AI governance, cognitive security and Invisible Engineering can be read, applied and learned from, in Arabic and in English.

On the one hand, it is a library. Every publication has its own page, and most can be read on the site section by section, with the reader's place and progress remembered. Earlier editions are kept in an archive.

On the other hand, it is a working environment. Eight interactive tools turn the frameworks into instruments that an organisation can use on itself: maturity and load assessments, a readiness check, a canvas, a scoper, a dashboard, a roadmap builder and a prompts kit. The measuring tools give a result, explain what it means, compare it with the community's average, and produce a branded report.

It is also a programme. The Wise AI Ambassador programme takes a reader from the first idea to a public charter through six levels and six gates, and ends in a certificate whose number anyone can verify on the site.

An AI assistant, «Fawzooz», answers questions from the published works in the author's voice, always showing the pages it drew on. Readers who choose to open an account keep their progress, results, badges and requests across all their devices.

Behind it, an administration dashboard lets the author review certificate requests and PDF requests, read messages, follow the community's indicators and the assistant's conversations, and see an activity log of every decision.

The platform is an ever-evolving system: new publications, tools and programme content are added to it without changing how it works.

1.2 Official website

The platform lives at **fawzooz.ai**. Every page exists in Arabic (/ar/) and in English (/en/), and each one can be switched to the other language at any moment, keeping the reader on the same page.

1.3 Platform areas

The platform is made of four areas, each for a different person:

- **The public site**, open to everyone without signing in: the publications and their readers, the tools, the Wise AI programme, the archive, the author's page and the collaboration page.
- **The reader's space**, for those who choose to sign in with their email: «My account», with progress, badges, results, requests and conversations, kept in step across devices.

- **The assistant**, «Fawzooz», available to signed-in readers from any page.
- **The administration dashboard**, for the author only, behind a two-step sign-in and an access gate.

Signing in is optional. Everything on the public site works without an account, and keeps the reader's progress in their own browser.

1.4 About this manual

This manual is an overview. It is for readers, partners and organisations who want to understand what the platform offers, how it is organised and what it makes possible. It describes the platform's philosophy, its mechanisms and features, its interfaces, and the programmes built on it.

It is not a user guide for each tool: every tool explains itself on its own page, with its method, its source and how to cite it.

1.5 Programmes built on the platform

The platform's engine carries three bodies of work, each described in its own chapter:

- **The Wise AI Ambassador programme**: a guided reading in six levels, with gates, a charter and a verifiable certificate (chapter 7).
- **The publications**: white papers, a playbook, research, a monograph, a guide and a biography, most of them readable on the site (chapter 8).
- **The tools**: eight instruments derived from the publications (chapter 8).

2 A knowledge platform, and more

2.1 What fawzooz.ai is

fawzooz.ai brings together three things that usually live apart: the text of a framework, the instrument that applies it, and the path that teaches it. A reader can move from reading the Unified Cognitive Security Maturity Model, to assessing their own organisation with it, to receiving a report of the result, without leaving the platform or changing language.

2.2 Why a platform, not a website

A website shows pages. A platform keeps track of a journey. On fawzooz.ai:

- every reading remembers where it stopped, and how much of it has been read;
- every measuring tool keeps its answers, scores them, and explains the result;
- every programme step is recorded, from the first unit to the charter;
- the home page greets a returning reader with «Continue where you left off».

2.3 A waqf: free to use and share

Everything on the platform is given as a waqf. It is not sold and not licensed for sale. The publications and tools are free to read, print, use and share for non-commercial purposes, unaltered and with the source named. Each publication page gives a citation ready to copy. The InnovaForge framework and canvas are released under the Creative Commons Attribution-ShareAlike 4.0 licence.

2.4 Bilingual by design

Arabic is not a translation added later. Each page, tool, report, badge, email and dashboard view is written in both languages. The layout follows the language: right to left in Arabic, left to right in English, with Arabic numerals and Arabic typography where they belong.

2.5 Not only a library

Beyond reading, the platform offers:

- a community indicator for each measuring tool, built from anonymous results;
- an assistant that answers from the works and cites them;
- reading badges for each publication read to the end;
- a certificate programme with public verification;
- a channel to collaborate, with six paths: strategic advisory, speaking and teaching, research partnership, adopting the frameworks, translation and distribution, and hosting a Wise AI cohort.

3 Platform philosophy

3.1 Separation of content and engine

The platform separates what it says from how it works. The texts, the programme, the publications and the definitions of the tools are kept as structured content. One engine reads that content and produces every page, reader, tool and report from it.

The main advantages of this approach are:

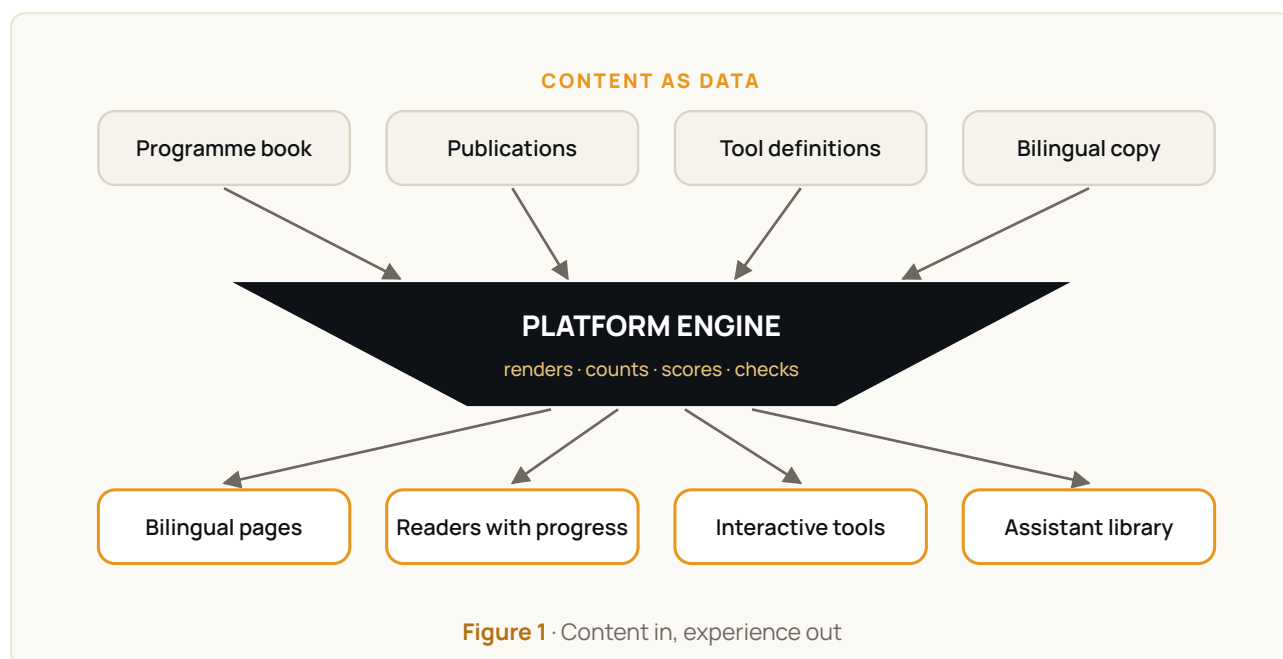
- **consistency**: every publication's reader, every tool and every report behaves the same way;
- **growth without rework**: a new publication or tool is new content, not a new site;
- **two languages from one source**: Arabic and English are two faces of the same structure.

3.2 The logic of content as data

All of the platform's behaviour comes from content prepared once:

- the programme book: its levels, units, exercises and gates;
- each publication: its sections, figures and citation;
- each tool: its statements, scales, dimensions, bands and advice;
- the site's bilingual copy.

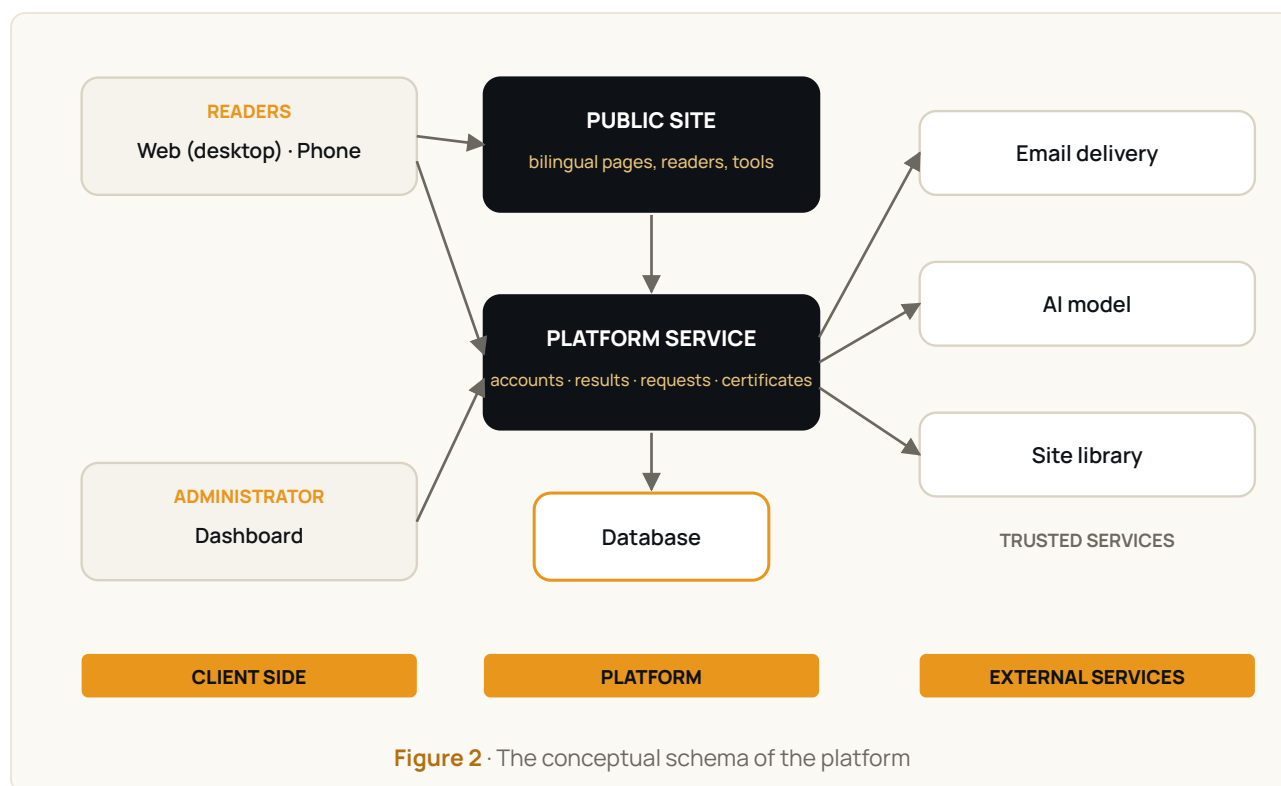
From these, the engine builds the pages, the readers that remember progress, the interactive tools, and the library the assistant searches.



3.3 The conceptual schema

The following schema shows how the parts of the platform talk to each other:

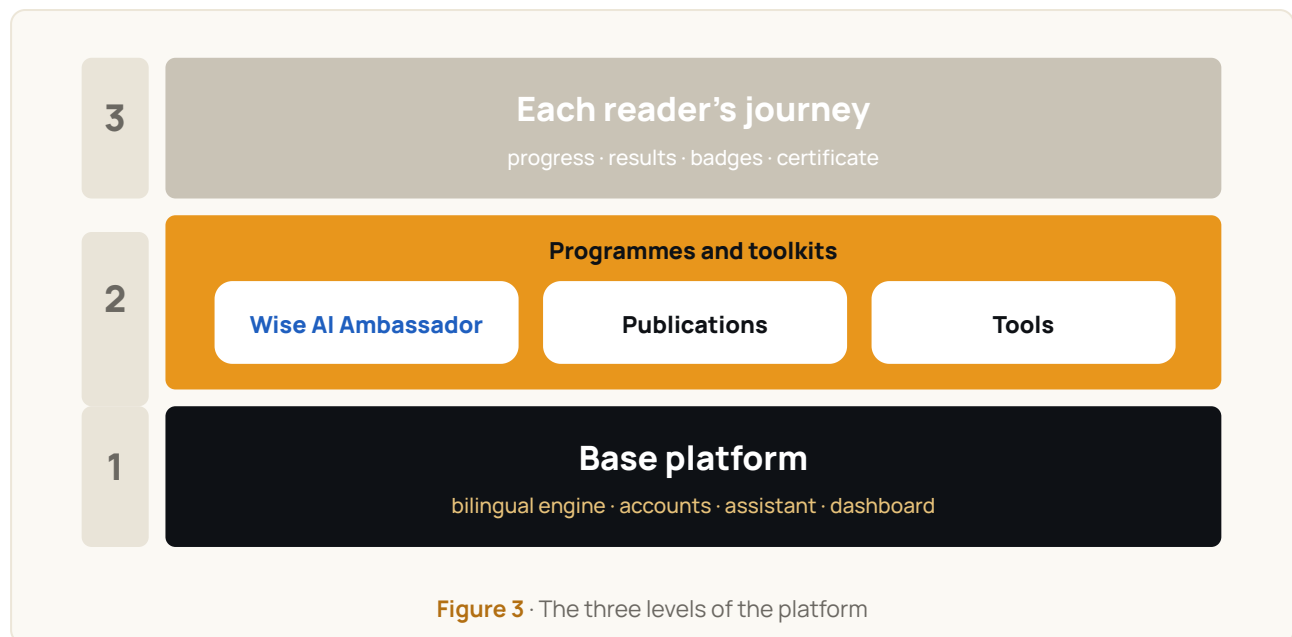
- on the reader's side, the site in a browser, on a computer or a phone, and the dashboard for the administrator;
- in the middle, the public site and the platform service, which keeps accounts, results, requests and certificates in a database;
- on the outside, a few trusted services: one delivers email, one provides the AI model the assistant uses, and the site's own library serves the assistant's searches.



3.4 Three levels

The platform can be seen as three levels:

- **level 1**, the base platform: the bilingual engine, accounts, the assistant and the dashboard;
- **level 2**, the programmes and toolkits built on it: the Wise AI Ambassador programme, the publications and the tools;
- **level 3**, each reader's own journey: their progress, results, badges and certificate.



3.5 How the platform is delivered

The public pages are prepared ahead of time and delivered from a global edge network, close to each reader, so they open quickly anywhere. The parts that need to remember something (accounts, results, requests, certificates) are handled by a separate platform service with its own database.

This separation keeps the reading experience fast and simple, keeps personal data in one well-guarded place, and lets each part be improved on its own.

3.6 Privacy by design

Privacy is a property of the design, not a setting:

- without an account, progress and answers stay in the reader's own browser;
- tool results that feed the community average are anonymous: the scores only, never names, emails or answers;
- accounts need no password: a code sent to the reader's email signs them in;
- readers can download all their data, or delete their account and everything kept under their email, from «My account»;
- data is kept only as long as the published retention schedule allows (chapter 9).

4 Platform mechanisms

4.1 The bilingual content model

Each piece of content carries its Arabic and English forms side by side. Pages, navigation, tools, results and emails choose the reader's language, and the switch between languages keeps the reader where they are, including the section, the query and the anchor on the page.

4.2 The reading engine

Publications and the programme book are read through the same engine:

- a contents list that marks the sections already read;
- a progress bar for the whole work;
- «next» that marks a section as read on the way, and remembers where to resume;
- the reader's place kept between visits, and on all devices when signed in.

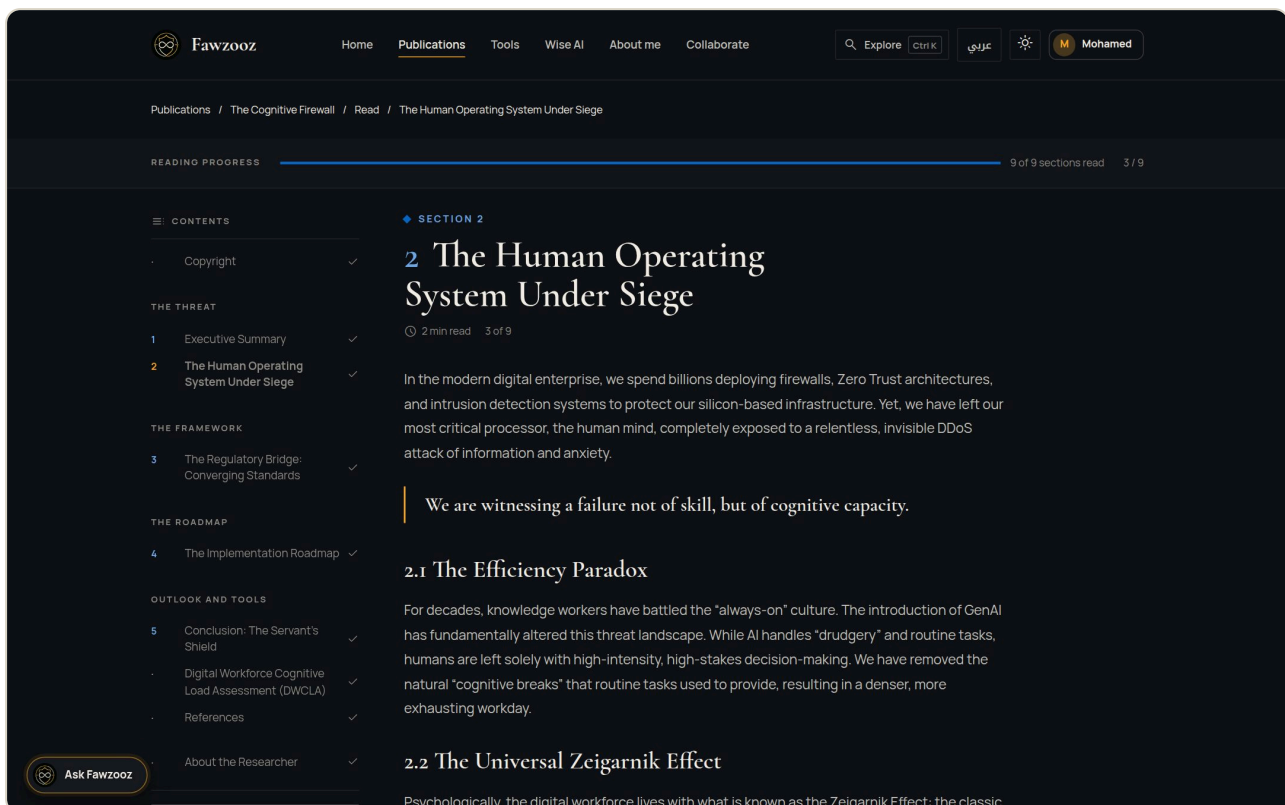


Figure 7 · A publication read on the site, with its contents and progress

4.3 The measuring-tools engine

The measuring tools share one engine: a set of statements, a scale, dimensions or phases, and bands that turn a score into a level with advice. Some tools ask for evidence: an answer without evidence counts for less, as the method prescribes. The result appears as the reader answers, and the weakest dimension or phase is pointed out, with the matching step to take.

Fawzooz Home Publications Tools Wise AI About me Collaborate

Explore CtrlK عربي M Mohamed

☐ I can name the document, record or indicator **Capped at 2: no evidence named**

B3 We ran a simulated incident involving an AI component within the past year.

1 Does not exist	2 Partly in place, undocumented	3 Documented and applied	4 Measured and reviewed periodically	5 Automated and self-improving
---------------------	------------------------------------	-----------------------------	---	-----------------------------------

☒ I can name the document, record or indicator

B4 We measure how long detection, containment and recovery take, and management knows the numbers.

1 Does not exist	2 Partly in place, undocumented	3 Documented and applied	4 Measured and reviewed periodically	5 Automated and self-improving
---------------------	------------------------------------	-----------------------------	---	-----------------------------------

☒ I can name the document, record or indicator

B5 We manage our third-party dependencies and model vendors as supply-chain risk.

1 Does not exist	2 Partly in place, undocumented	3 Documented and applied	4 Measured and reviewed periodically	5 Automated and self-improving
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☐ I can name the document, record or indicator **Capped at 2: no evidence named**

C Intelligent threat detection

C1 We hold behavioural baselines for users and systems, and anything off them raises an alert.

1 Does not exist	2 Partly in place, undocumented	3 Documented and applied	4 Measured and reviewed periodically	5 Automated and self-improving
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☒ I can name the document, record or indicator

YOUR RESULT

20 / 20 answered

LEVEL

2 · Managed

Community average: 3.1 of 5

20 assessments

My report (PDF)

WEAKEST DIMENSION

AI governance

NEXT PRIORITY

The pre-deployment review gate and training-data controls.

SCORE BY DIMENSION (1-5)

Governance	2.4
Resilience	2.4
Detection	3.2
Adaptation	2.6

See the full result

Start again

Ask Fawzooz

Figure 8 · The UCSMM self-assessment: statements, scale, evidence and the live result

4.4 The reports engine

A signed-in reader who completes a measuring tool can produce a branded report: their name and email, the date, the result and its level, the priority, the weakest dimension, every part and every answer, and the community's average. The report is saved as a PDF from the browser, so the Arabic is set exactly as on the page.

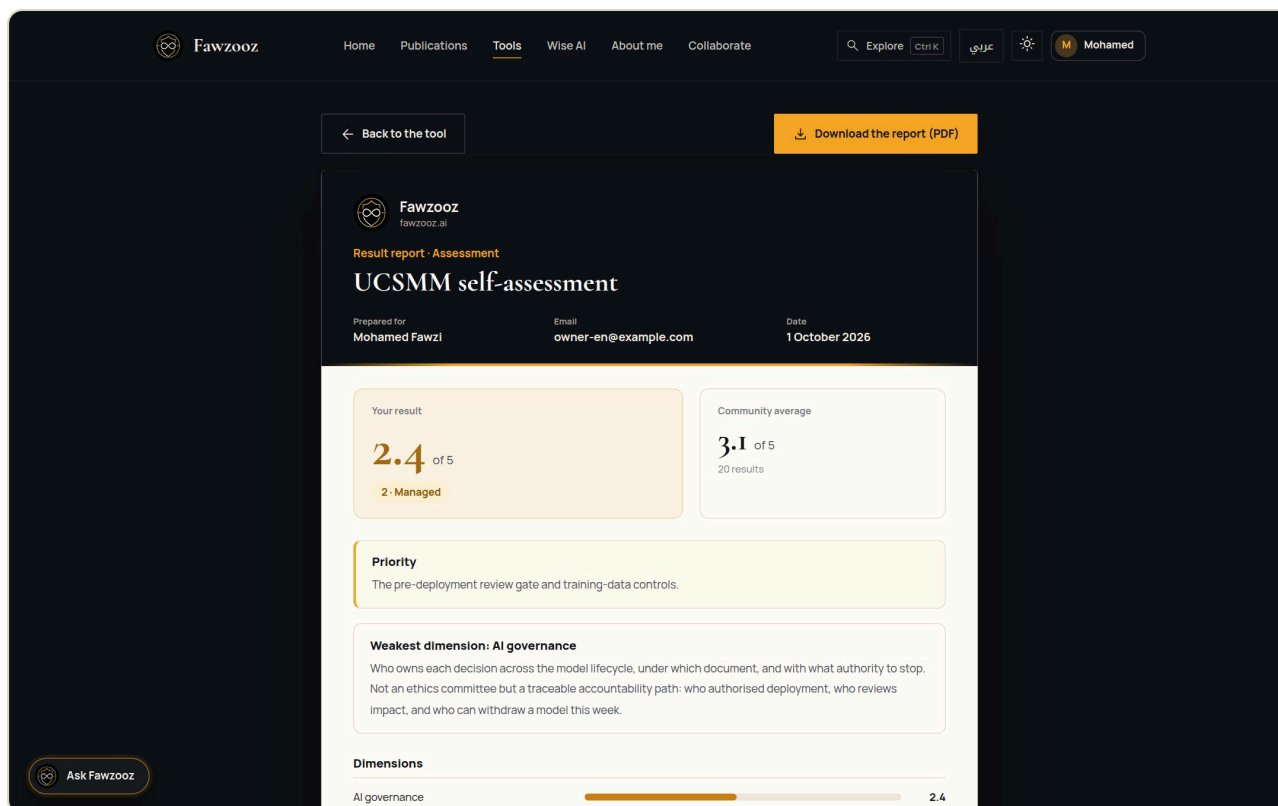


Figure 9 · A result report, ready to save as PDF

4.5 Community indicators

When a reader completes a measuring tool, its final numbers (the score and its parts, nothing else) are counted anonymously. Once ten people have taken a tool, the tool shows the community's average beside the reader's own result. A retake replaces the earlier result instead of counting twice.

4.6 The AI assistant

«Fawzooz» is an AI assistant that answers from the works published on the platform, in the author's voice. It does not answer from general knowledge: it searches the site's library, reads the passages it finds, and answers from them, listing the pages it used as sources.

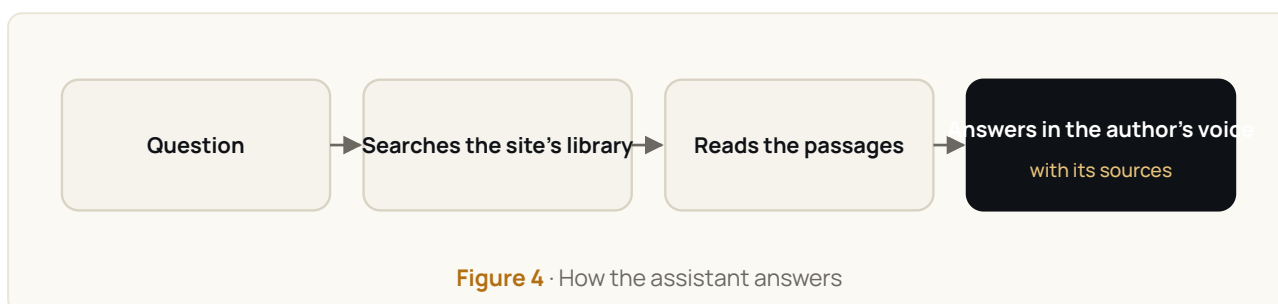


Figure 4 · How the assistant answers

The assistant is open to signed-in readers, so that every conversation belongs to a verified address. It has daily limits per person and for the whole platform, answers one question at a time per person, and makes clear that it is an assistant and can be wrong. Conversations are deleted after 90 days.

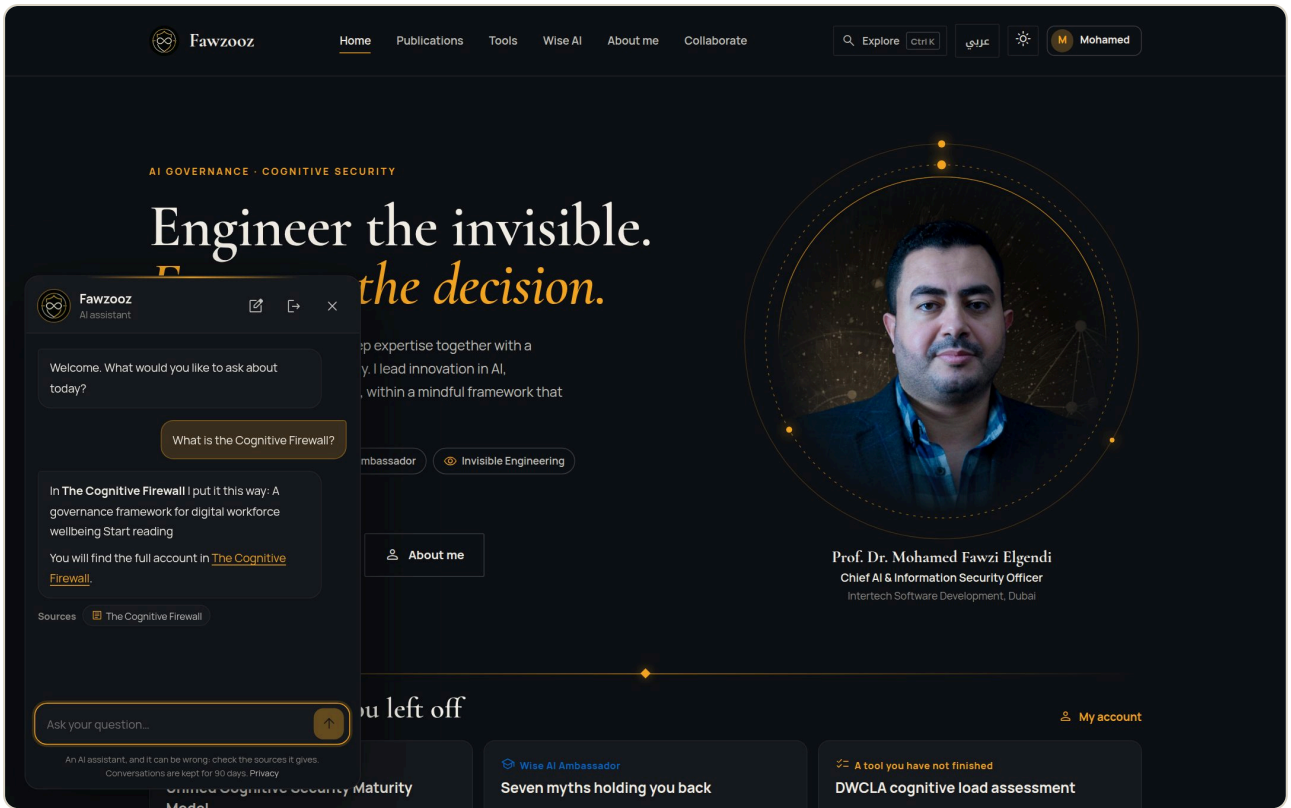


Figure 10 · The assistant, answering with its source

5 Native features

5.1 Optional accounts, kept in step

A reader signs in with a name and an email, and a six-digit code sent to it. There is no password. A sign-in lasts seven days on that device. From then on, the progress the site keeps (readings, programme units and gates, exercise answers, tool answers, badges) is kept in the account as well, and follows the reader to every device.

5.2 Continue where you left off

For a signed-in reader, the home page shows what is waiting: the publication being read and the section where it stopped, the place in the Wise AI programme, and a measuring tool started and not finished.

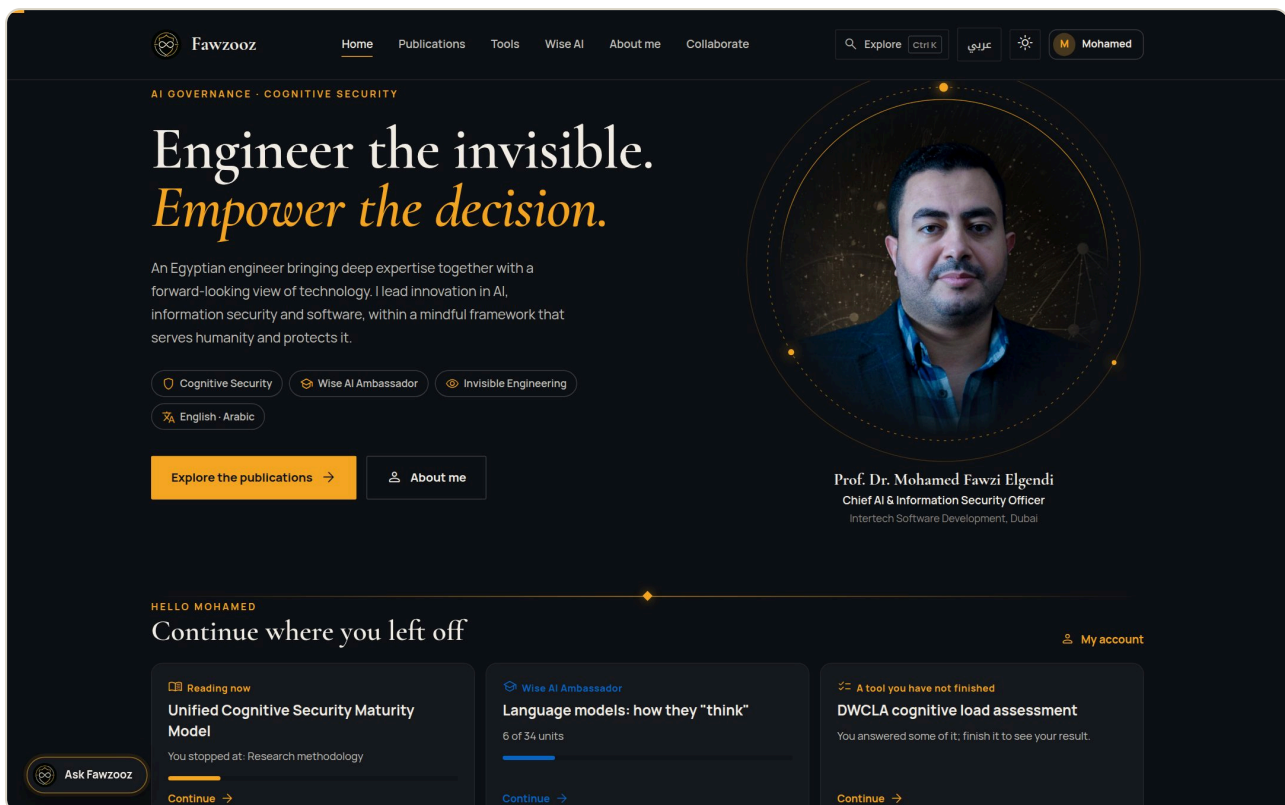


Figure 11 · «Continue where you left off» on the home page

5.3 Reading badges

Each publication read to its last section earns a named badge: a medal with the publication's own symbol and ribbon colour. Reading all eight completes the grand badge, «Decision Engineer»: an octagon of eight sides, one for each publication, each side lit as its badge is earned. Badges are shown in «My account». They follow a reader's reading; they are not a certificate.

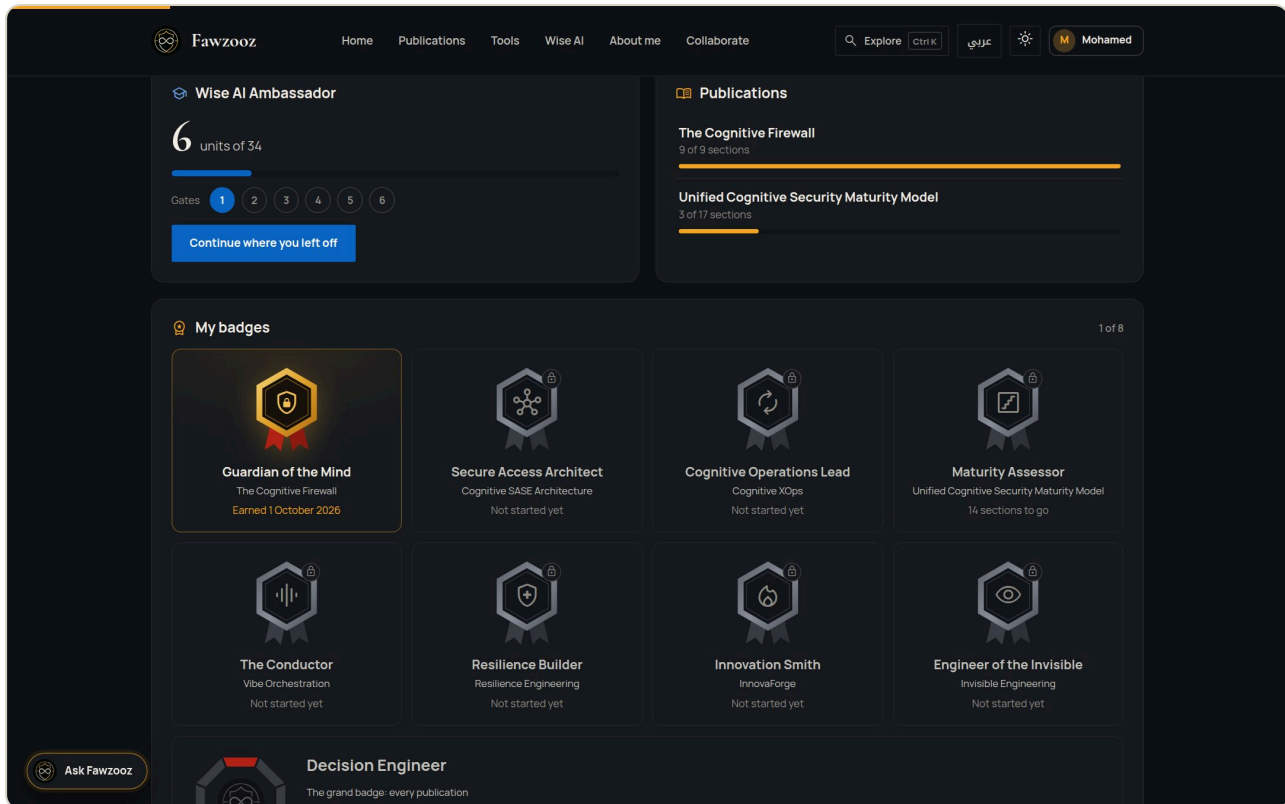


Figure 12 · «My badges» in the reader's account

5.4 Certificates and public verification

The Wise AI Ambassador programme ends in a certificate. The reader signs the charter, their gate work is reviewed, and an approved certificate receives a number. Anyone can check that number on the site's verification page, which shows only the holder's name, the number and the dates (chapter 7).

5.5 PDF copies on request

A reader can ask for the PDF copy of a publication. For a signed-in reader it takes one click: the request is recorded, reviewed in the dashboard, and its status (under review, approved, not approved) appears in «My account».

5.6 Search everything

«Explore» (Ctrl K / ⌘K) searches the whole platform from any page: publications and their sections, tools, programme units and pages, in both languages.

5.7 A card for every page

Every page has its own sharing card, drawn from the page itself: its title, its kind and the platform's identity. A link shared on social media shows what it leads to.

5.8 New works by email

Readers can subscribe to hear about new works. The address is kept only after it is confirmed from the email sent to it, and every email carries a link to leave the list at once.

5.9 The reader's data, in the reader's hands

From «My account», a reader can change their name, download everything the platform keeps about them as a file, sign out, or delete their account. Deleting removes, at once, the account, its progress, conversations and requests, and the messages, mailing-list entry and unissued certificate requests under the same email.

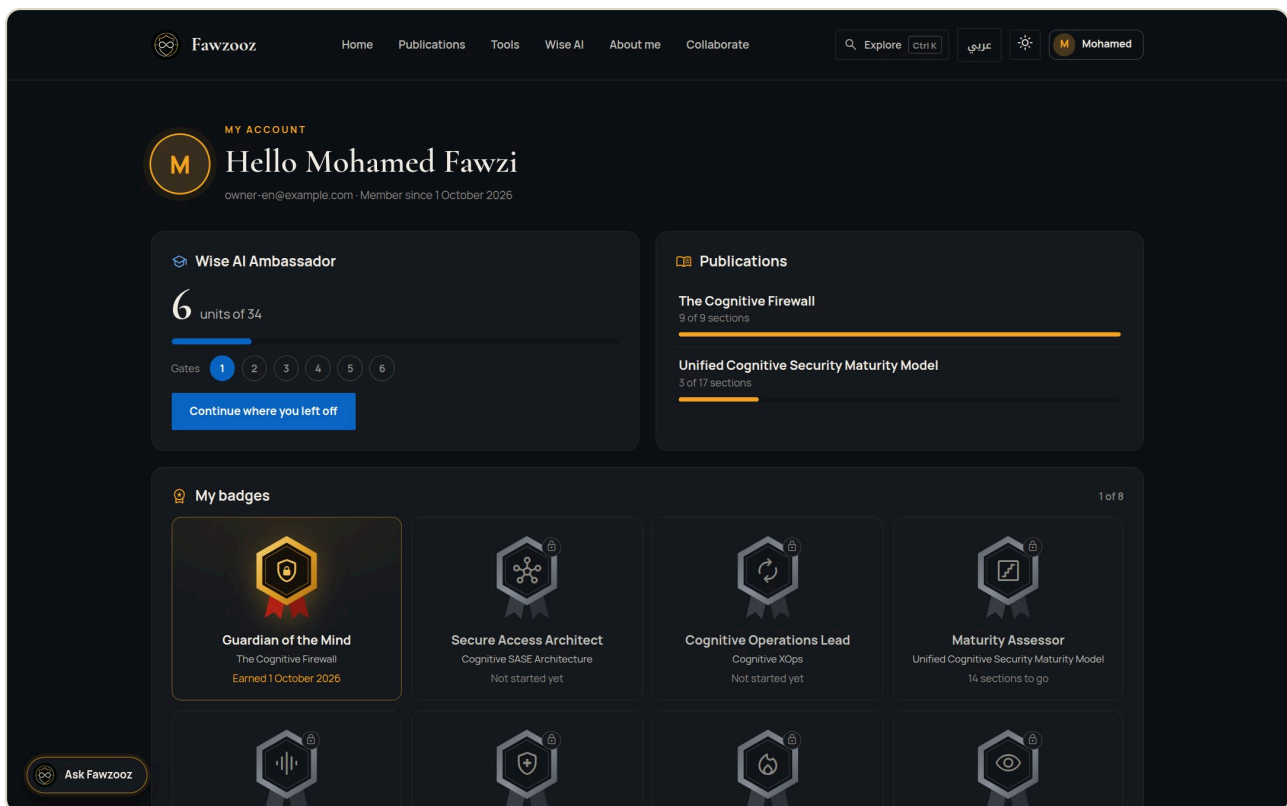


Figure 13 · «My account»: the programme, the publications and the tools

6 User interfaces

6.1 The web, on a computer

The public site is designed for reading: a dark theme and a light theme, generous type for Arabic and English, and a header with the main areas (Home, Publications, Tools, Wise AI, About me, Collaborate), search, the language switch, the theme switch and sign-in.

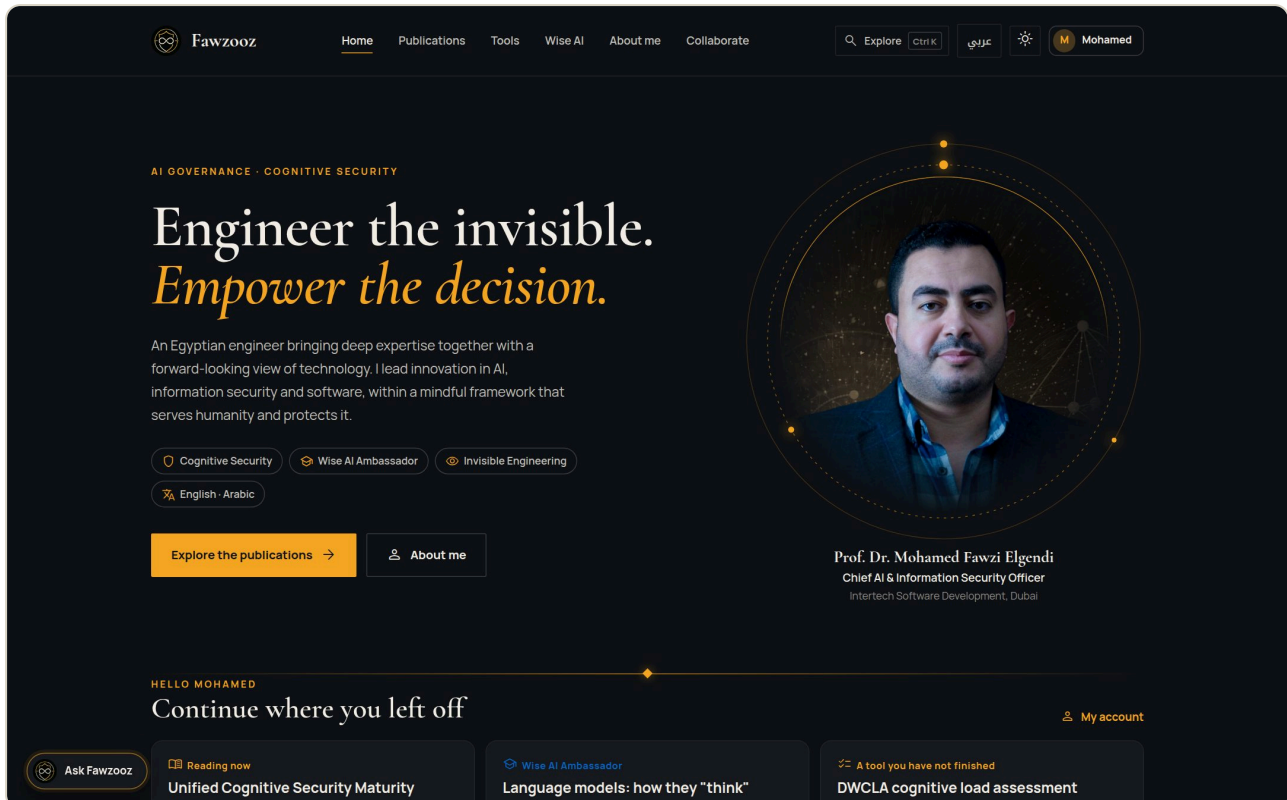


Figure 14 · The home page

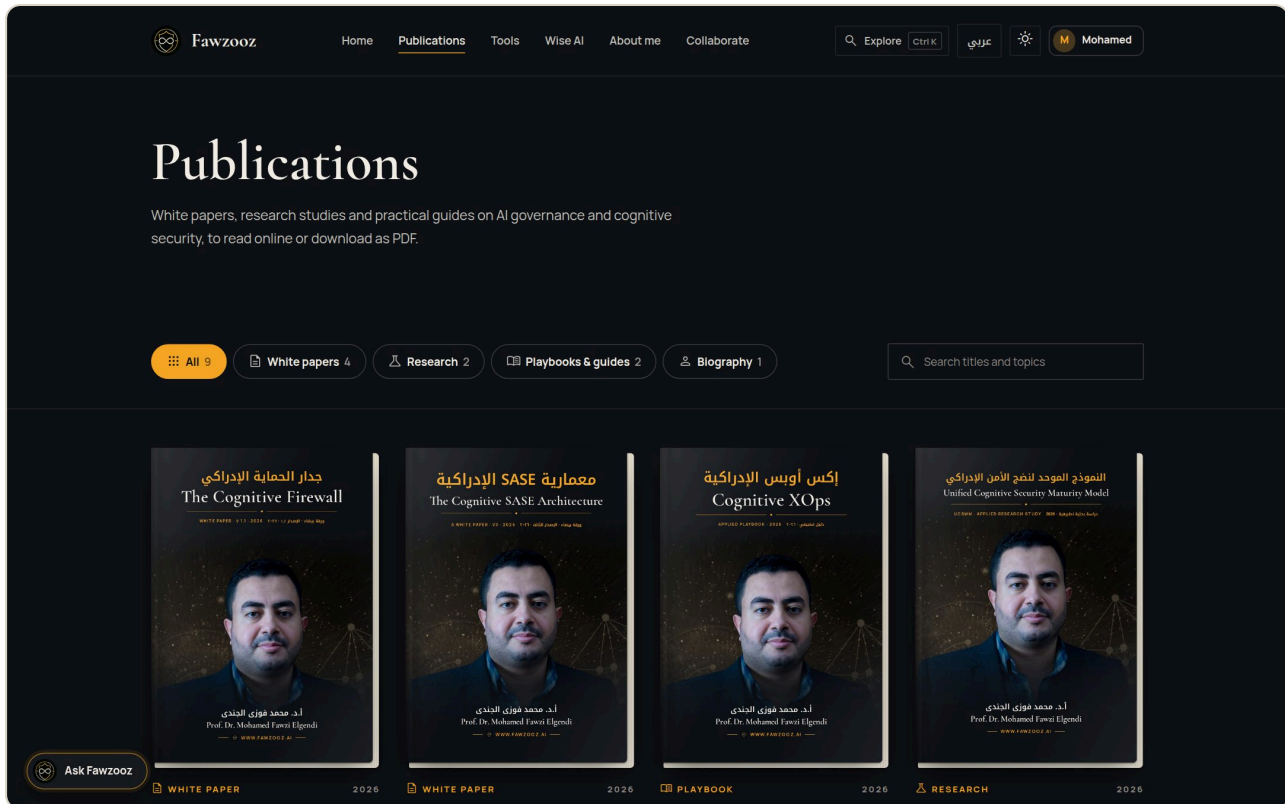


Figure 15 · The publications

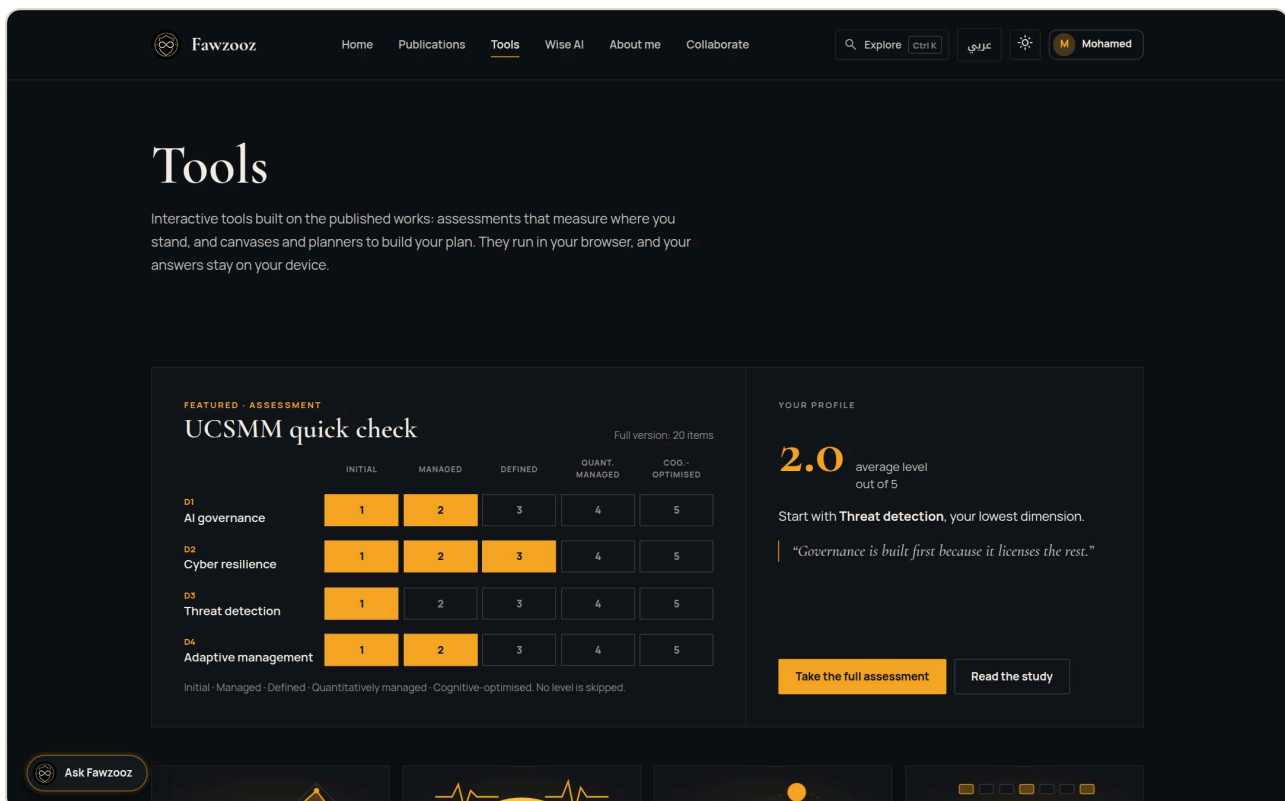


Figure 16 · The tools

6.2 The web, on a phone

Every page, reader and tool adapts to a phone screen. The menu gathers the main areas, the language, search, the theme and sign-in.

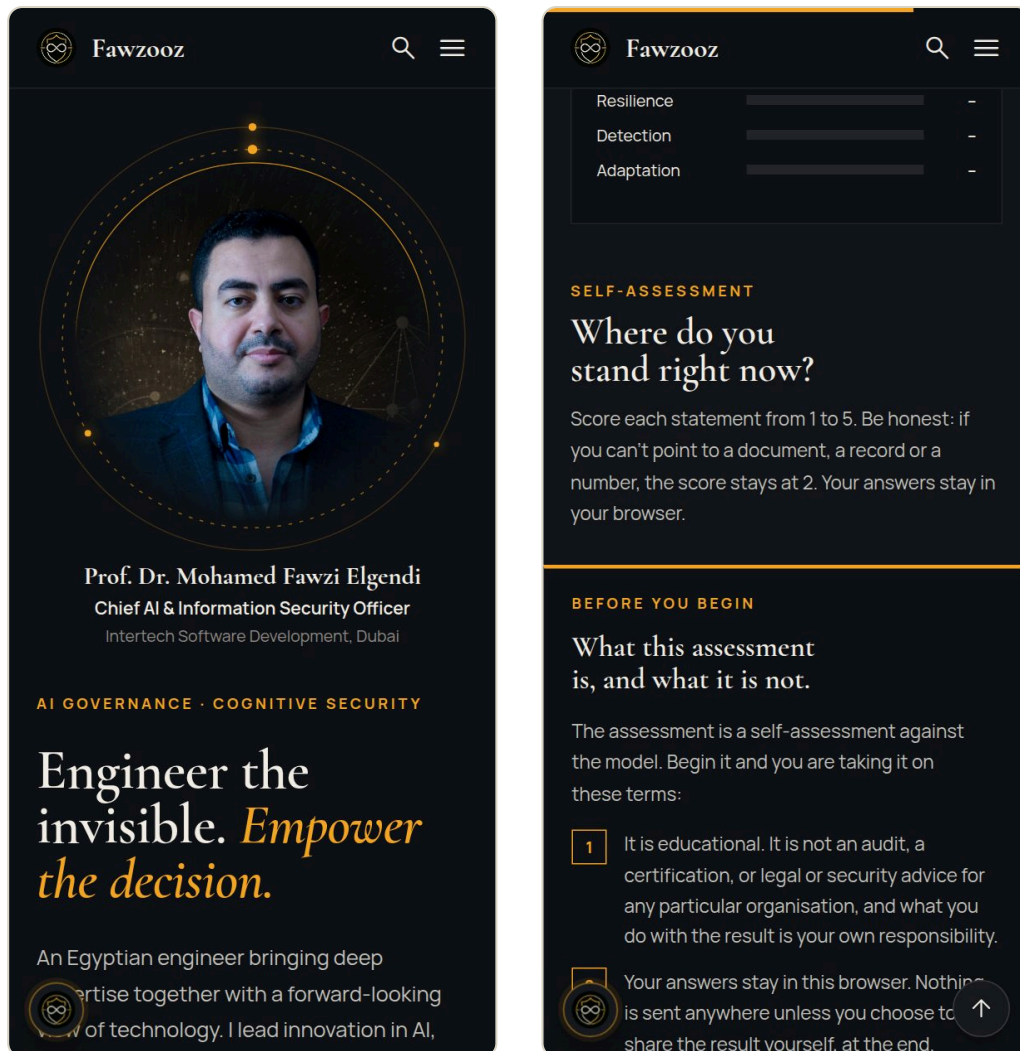


Figure 6 · The home page and a tool on a phone

6.3 The tool pages

Each tool page follows the same order: what the tool is and how it works first, the explanation of its method next, and the tool itself last, with a button at the top that leads straight to it. The page closes with the source the tool is built on and a citation ready to copy.

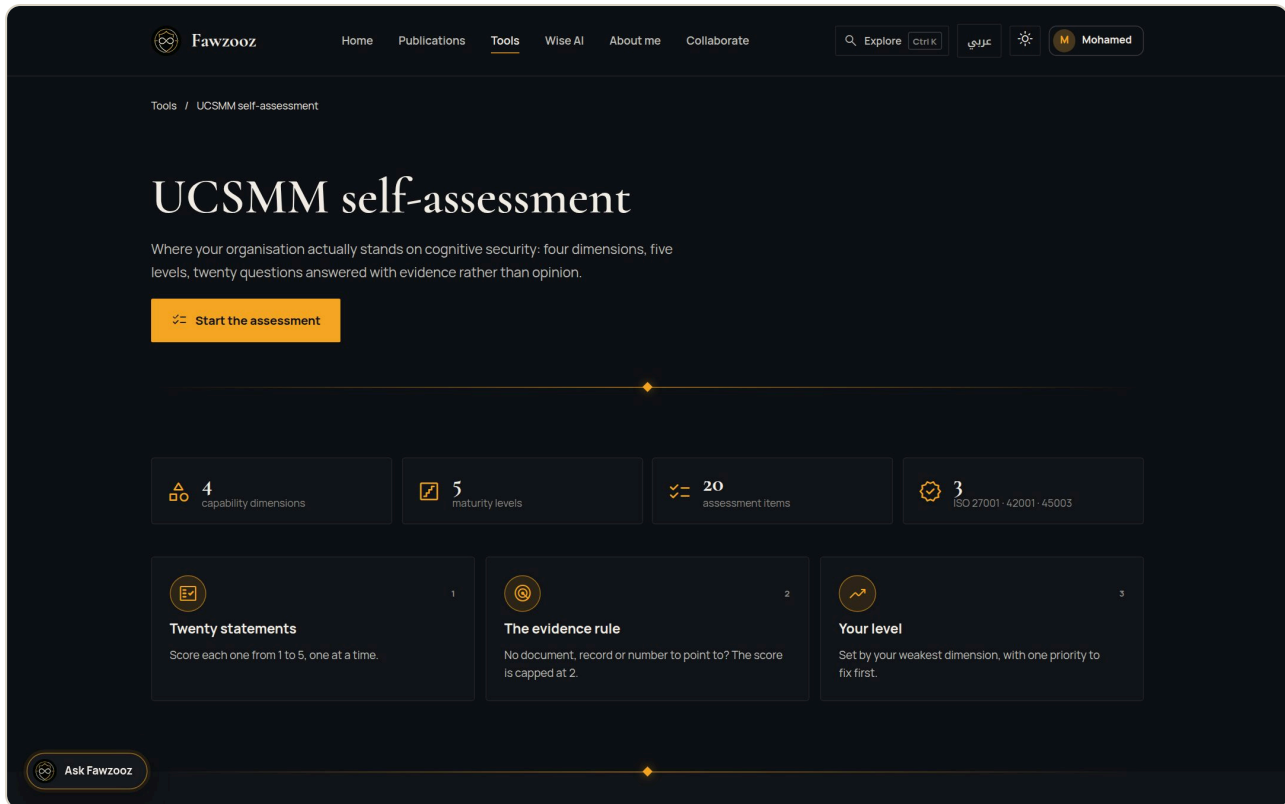


Figure 17 · A tool page: what it is, how it works, and the way straight to the tool

6.4 The administration dashboard

The dashboard is the author's control room. It is reached through an access gate and a two-step sign-in (a password, then a code sent by email), and it is bilingual like the site. Its views are:

- **Overview:** what is waiting, the last thirty days, and the latest activity;
- **Certificates:** requests to review, with the gate work, and the certificates issued;
- **Messages** and **Subscribers:** the collaboration form and the mailing list;
- **PDF requests:** approve or decline, with an optional note;
- **Users:** accounts and their progress;
- **Indicators:** the community's level on each measuring tool;
- **Conversations:** what readers asked the assistant, and its answers;
- **Activity log:** every sign-in, failed attempt and decision, and who made it.

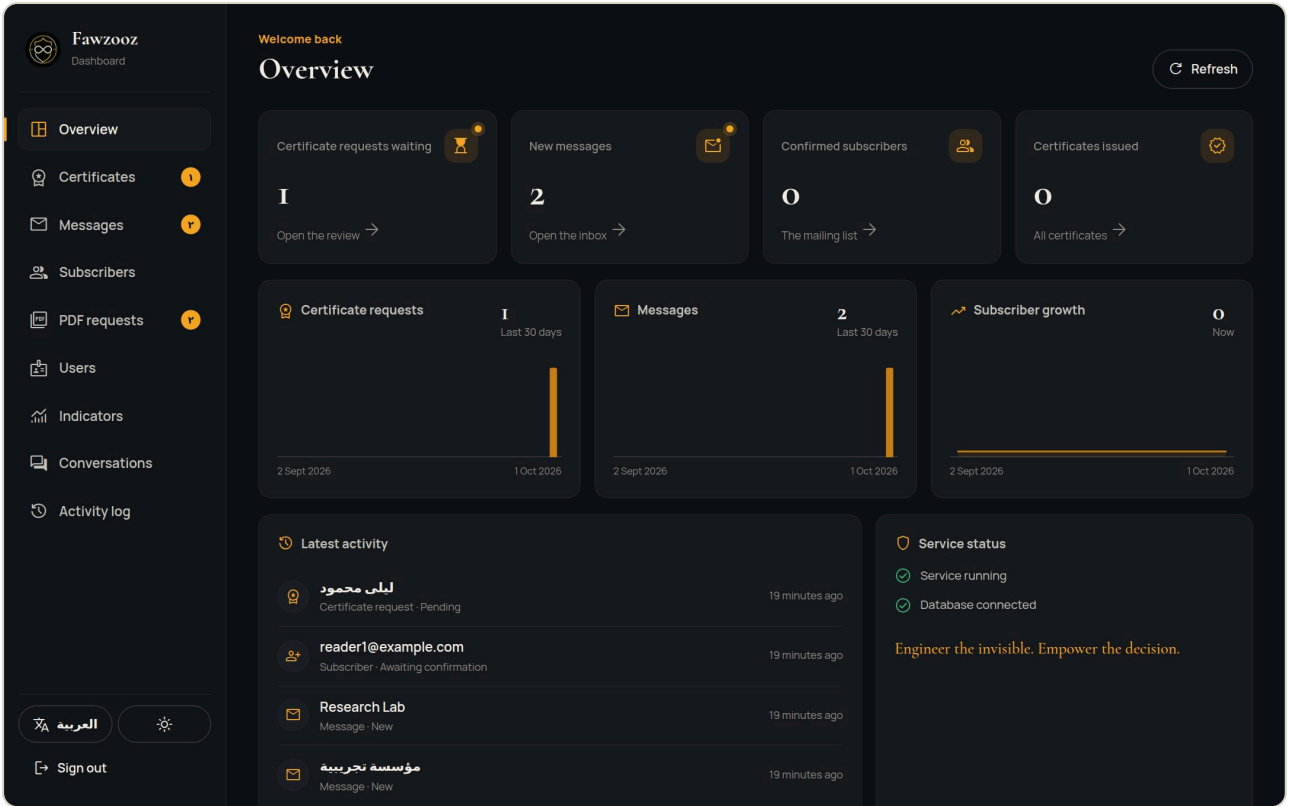


Figure 18 · The dashboard: overview



Figure 19 · The dashboard: the community's level on each tool

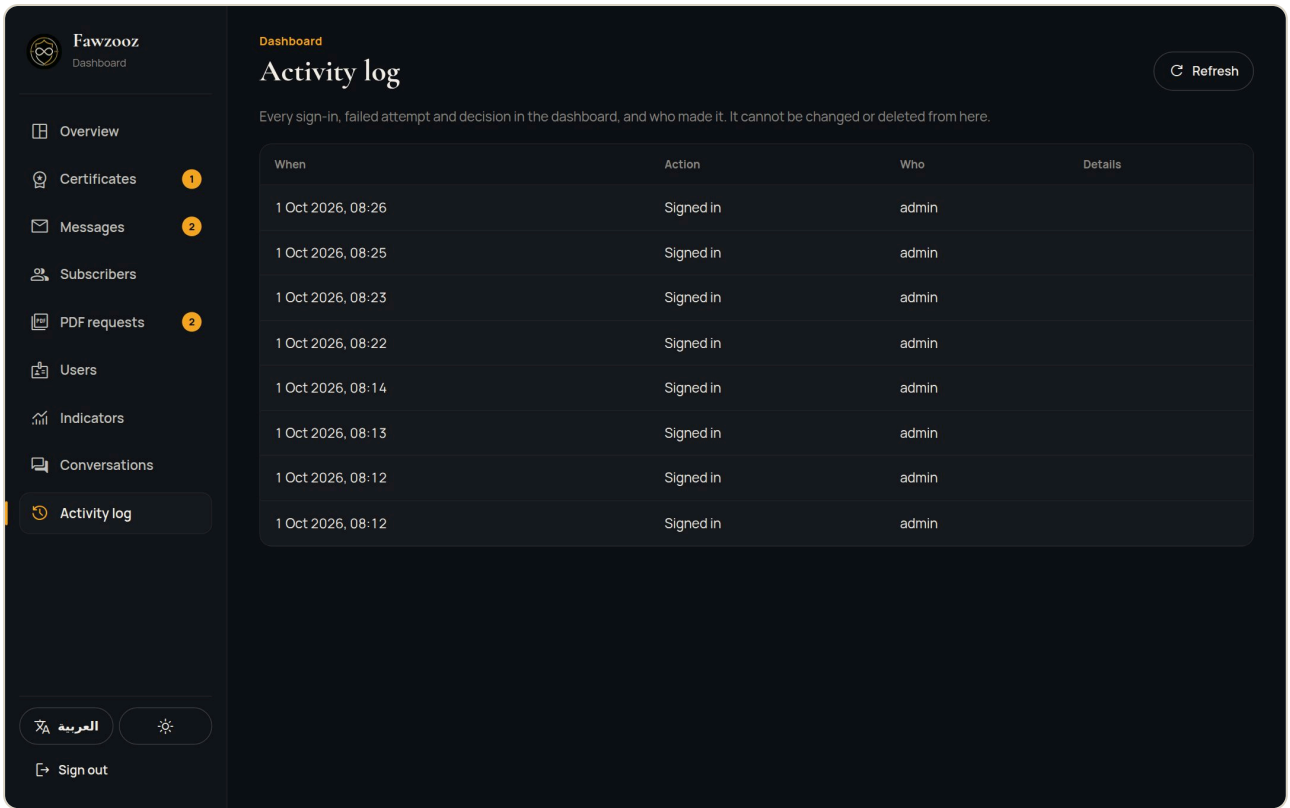


Figure 20 · The dashboard: the activity log

7 The Wise AI Ambassador programme

7.1 The programme

The Wise AI Ambassador programme is a guided path for people who want to lead teams in which humans and machines work together, from the very beginning. It is published as a book read on the platform, with exercises, gates and a closing charter.

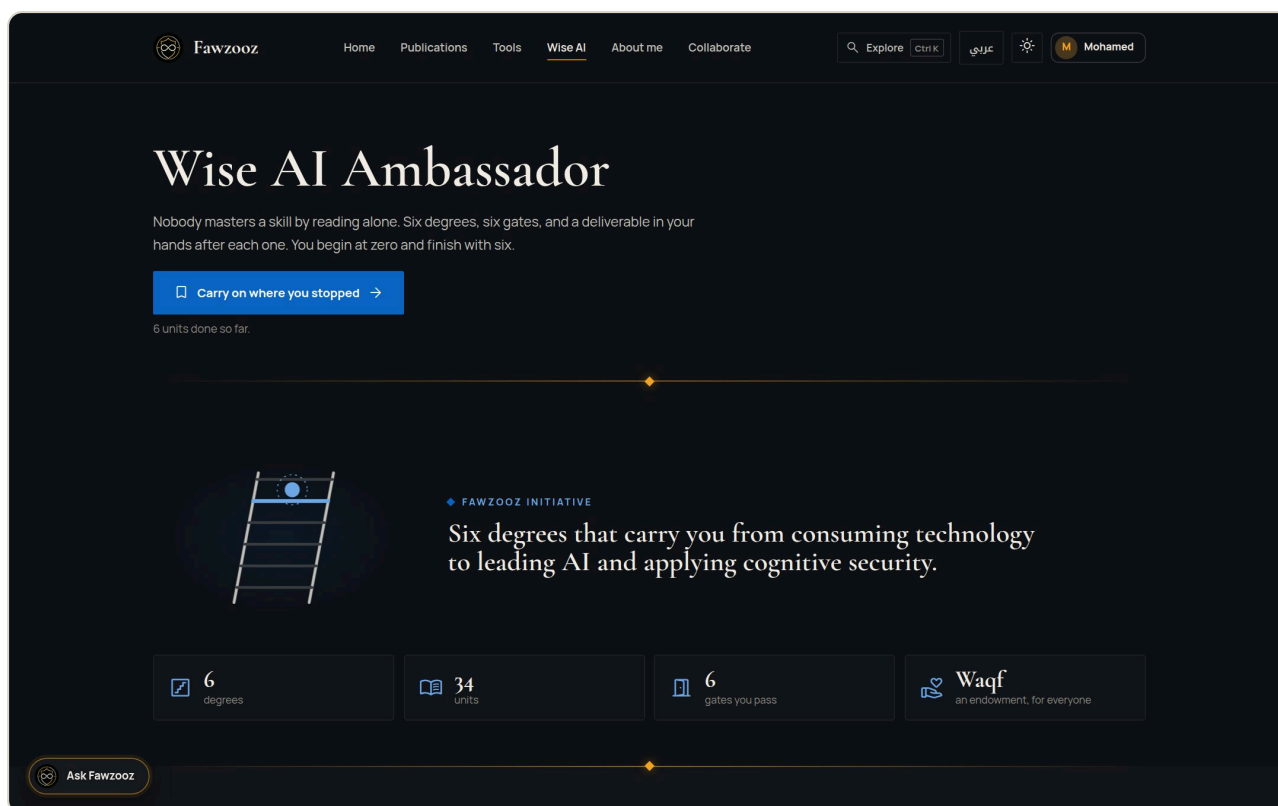


Figure 21 · The programme's page

7.2 Its structure

Levels	6
Units	34
Gates	6, one at the end of each level
Closing	The charter, and the request for a certificate

Each unit is read in the programme's reader, which remembers the place and the units completed. A gate asks the reader to produce something from what the level taught; passing it opens the next level.

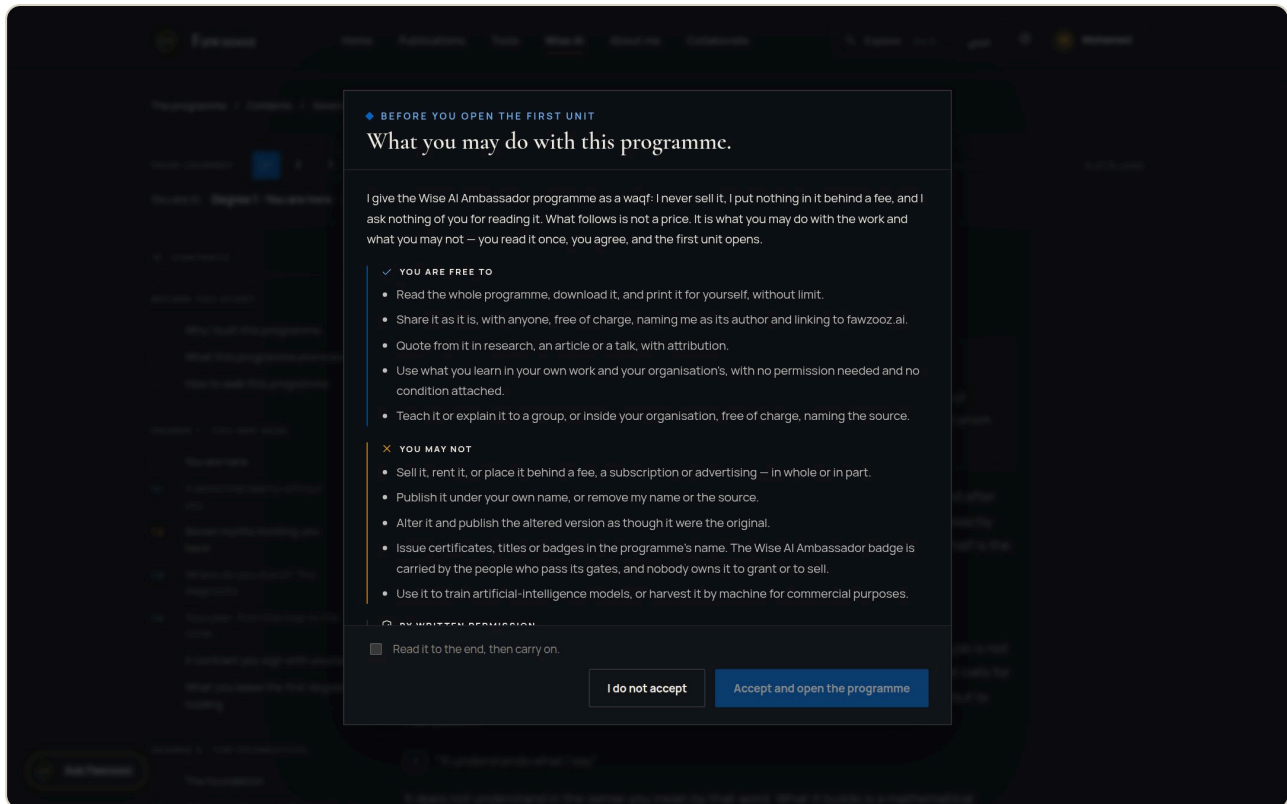


Figure 22 · A unit in the programme's reader

7.3 The charter and the certificate

After the sixth gate, the reader signs the charter and asks for the certificate. The request, with the gate work, is reviewed in the dashboard. An approved certificate is issued with a number, sent by email, and can be verified by anyone on the platform.

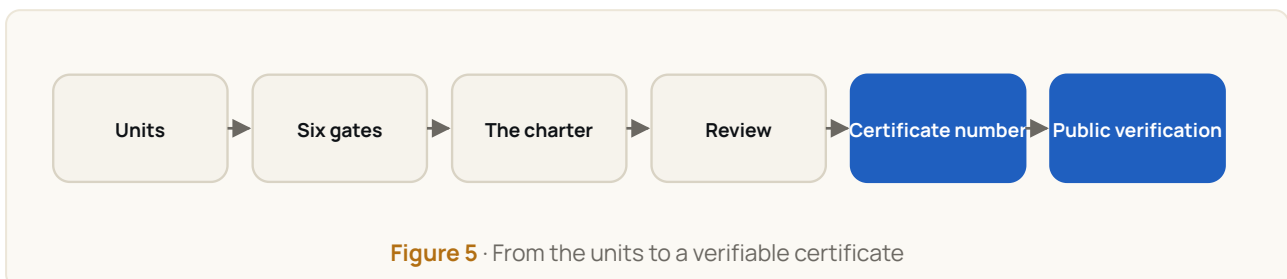


Figure 5 · From the units to a verifiable certificate

8 The publications and the tools

8.1 The publications

The publications are the source of everything else on the platform. Most are read on the site in sections, each section with its own address.

Publication	Kind	Read on the site
The Cognitive Firewall	White paper	9 sections
Cognitive SASE Architecture	White paper	10 sections
Cognitive XOps	Playbook	13 sections
Unified Cognitive Security Maturity Model	Research	17 sections
Vibe Orchestration	White paper	14 sections
Resilience Engineering	Monograph	23 sections
InnovaForge	White paper	12 sections
Invisible Engineering	Biography	15 sections
Wise AI Ambassador	Guide	The programme (chapter 7)

8.2 The tools

Tool	Kind	What it gives
UCSMM self-assessment	Assessment	Maturity level, weakest dimension, priority, report
DWCLA cognitive load assessment	Assessment	Load level, load index, report
Resilience Readiness Check	Assessment	Readiness band, weakest phase, matching move, report
Dual-Dashboard	Dashboard	Readings over time, overall reading, report
InnovaForge canvas	Canvas	A working canvas from spark to launch
LCAC Context Scoper	Checklist	The context a model may see, scoped
24-Month Roadmap Builder	Planner	A roadmap in waves
Prompts-as-Code Kit	Kit	Prompts written and versioned as code

The four measuring tools (UCSMM, DWCLA, Resilience and the Dual-Dashboard) feed the community indicators and produce reports. Every tool's work stays in the reader's browser, and in their account when signed in.

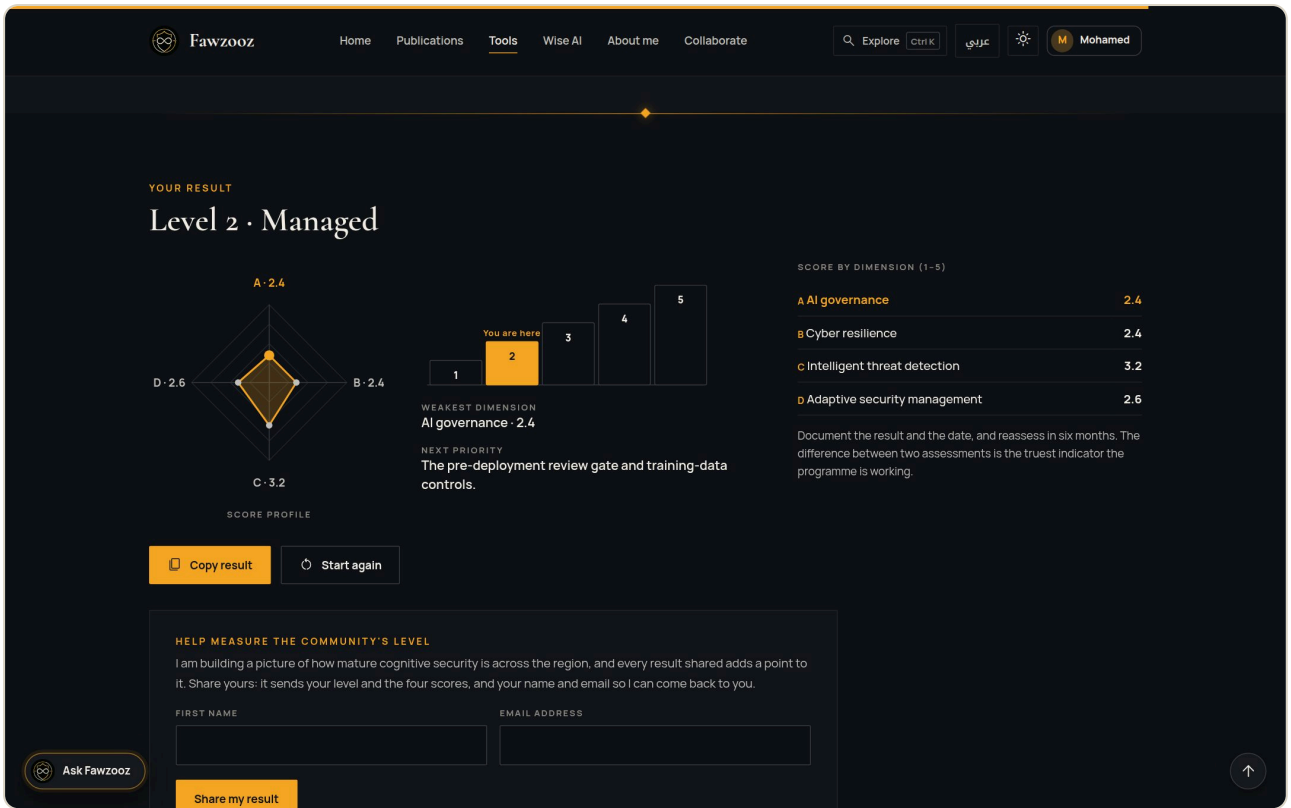


Figure 23 · A result, with its level, its priority and the community's average

9 Security and trust

9.1 Principles

- **Least data:** the platform asks only for what a feature needs, and keeps it only as long as it needs it.
- **Verified people:** accounts and the assistant need a proved email address; the dashboard needs an access gate, a password and an emailed code.
- **Accountability:** every sign-in and every decision in the dashboard is written to an activity log that cannot be edited from the dashboard.
- **Reviewed changes:** every change is checked automatically and reviewed before it reaches the live platform, and the database has a restore point before each change.
- **Protection in transit and in the browser:** connections are encrypted, and pages carry strict security headers that limit what a page can load and where it can send data.

9.2 Retention

A daily cleanup applies the retention schedule, whatever the traffic:

Data	Kept
Assistant conversations	90 days
Sign-in codes	1 day
Subscribers who never confirmed, or left	30 days
Address records used for rate limits	30 days
Dashboard activity log	2 years
Accounts, progress, requests, messages	Until the reader deletes their account, or asks

9.3 Reporting a concern

Security concerns are welcome at **me@fawzooz.ai**, with “Security” in the subject. The platform’s privacy policy and terms of use are published on the site, in both languages.

10 Glossary

Assistant («Fawzooz»)

The platform's AI assistant. It answers from the published works, in the author's voice, and lists its sources.

Badge

A reading badge, earned by reading a publication to its last section. Not a certificate.

Band

The level a tool's score falls in, with the advice that goes with it.

Certificate

The Wise AI Ambassador certificate, issued after review, with a number anyone can verify.

Charter

The closing commitment of the Wise AI Ambassador programme, signed before asking for the certificate.

Community average

The average of anonymous results on a measuring tool, shown once ten people have taken it.

Dashboard

The author's administration area: reviews, requests, indicators, conversations and the activity log.

Decision Engineer

The grand badge, completed by reading all eight publications.

Gate

The task at the end of each programme level; passing it opens the next level.

Measuring tool

A tool that scores the reader's answers: UCSMM, DWCLA, Resilience and the Dual-Dashboard.

Reader

The engine that presents a publication or the programme section by section, with progress.

Report

A branded summary of a measuring tool's result, saved as PDF by a signed-in reader.

Unit

One lesson of the Wise AI Ambassador programme; there are 34, in six levels.

Waqf

An endowment: the platform's works are given freely, not sold.