Anar Labs

Anar Comply

Know your AI gaps before the regulator asks.

Describe an AI system once. Comply scores it against five GCC and EU frameworks and gives you the gaps in the order to fix them.

For
AI offices, compliance officers and CISOs

Date
November 2026

The problem

Five frameworks. 61 requirements. Each in its own words.

12	12	10	15	12
UAE AI Ethics Guidelines	SDAIA AI Ethics Principles	Qatar National AI Ethics Framework	Oman AI and Digital Economy Framework	EU AI Act

Requirements per framework in the Comply catalogue, November 2026.

No single view

Each framework needs its own check against each AI system.

No order

A long list of gaps does not tell the team what to fix first.

No record

Last quarter's answers sit in a spreadsheet nobody can compare.

How it works

One questionnaire. A score for each framework.

01

You describe the system

Purpose, limits, oversight, fairness tests and data handling, as yes or no and short text.

→

02

Anar Comply

Checks each of the 61 requirements and weights each result by its severity.

→

03

Your results

A score and a level for each framework, every gap, and the order to fix them.

Comply scores the answers you give. It does not inspect the live system. It calls no model.

A worked example

A citizen assistant with oversight but no fairness tests.

Answers given

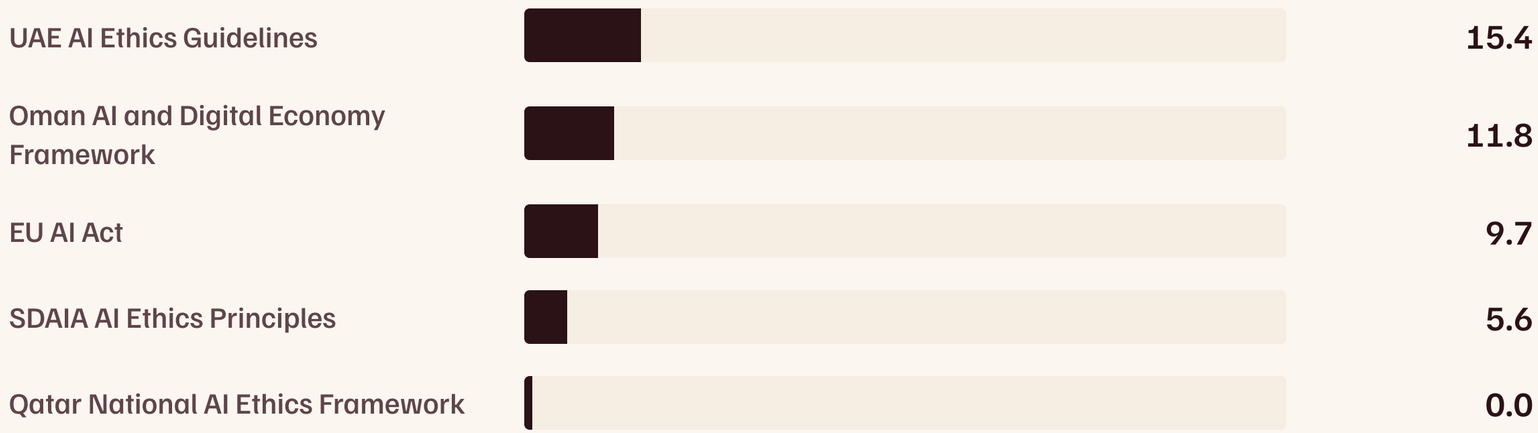
Purpose, limits and oversight described. Officer named. Override and stop control in place. No fairness testing.

Weighted score

8.5

Non-Compliant. 60 gaps: 26 critical, 28 high, 6 medium.

Weighted score per framework, out of 100



Output of Comply's assessment engine on this profile, run 18 November 2026.

Fix order

The fixes come ranked by severity and effort.

#	Requirement	Framework	Severity, effort	What to do
1	Technical documentation (Annex IV)	EU AI Act	Critical, low	Document design, development and validation per Annex IV.
2	AI system certification	Qatar	Critical, medium	Submit the system to the designated certification body.
3	Cross-cultural fairness	Qatar	Critical, medium	Test fairness across nationalities and languages.
4	Data privacy law compliance	Qatar	Critical, medium	Keep a processing register and assess proportionality.
5	Human decision authority	Qatar	Critical, medium	Map critical decisions and keep the human in charge.

The first five fixes from the same run. Wording shortened from the framework catalogue.

Compare runs and export Certificate record, not yet signed

Status today

What works now, and what comes next.

Capability	Status	Note
Assessment against 5 frameworks	Shipped	61 requirements, scored from your answers.
Gaps, fix order, compare, export	Shipped	Filter gaps by framework and severity.
Certificates	Partial	A record with a number. No signature or verify step yet.
Evidence from Anar Guard	Partial	Coded. It does not connect to Guard today.
Evidence store and alerts on drift	Roadmap	Planned.
ISO 42001, NIST AI RMF, Arabic content	Roadmap	Planned.

Roadmap

Next: from answers to evidence.

Now

- Five GCC and EU frameworks
- Weighted score and level
- Gaps in fix order
- Compare and export

Next

Roadmap

- Evidence from Anar Guard
- Evidence store for each control
- Signed certificates

Later

Roadmap

- ISO 42001 and NIST AI RMF
- Arabic framework content
- Alerts when results drift

See your gaps in one afternoon.

A one-month pilot: we deploy Comply in your environment and assess your first AI systems with your team.

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