

Evaluate any AI provider in less than 10 minutes

Why is it important?

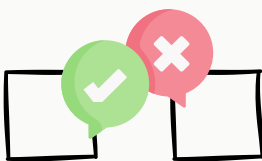
Because it saves you from buying promises: with verifiable evidence you reduce bias, fines and lock-in, and protect data, budget and reputation.

10 simple questions to decide whether to “continue” or “pause” your purchase.

- ✓ 9–10 checks: Follow the contract/pilot.
- ⚠ 6–8 checks: Adjustments and new review.
- ✗ ≤5 checks: Pause and look for alternatives.

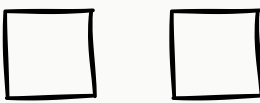
Purpose and limit

What is the exact use case, for whom, and what are its limitations (what it DOES NOT do)?



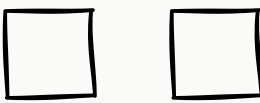
Data and origin

Where does the data come from, what licenses are used, and what known biases are present? Is there evidence of data provenance and updates?



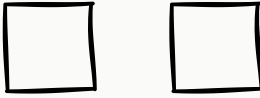
Privacy and retention

Can I opt out of having my data used to train the model? Where is it stored, how long is it retained, and how is it deleted (with certification)?



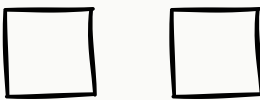
Performance

What recent metrics (accuracy, FPR/FNR, calibration) do you have in an environment similar to mine?



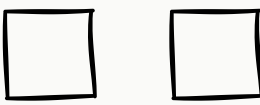
Equity

How does it perform by subgroup? Does it meet the 80% rule or show an adverse impact? What is the mitigation plan?



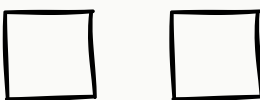
Human supervision

Where does a person intervene? Is there a right to appeal and an auditable record of decisions?



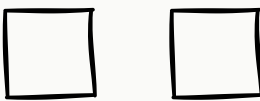
Security and governance

What controls or regulations do they apply (NIST, ISO/IEC 42001, ISO 27001...)? How do they manage prompt injection, red teaming, and logs?



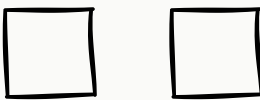
Model card and audit

Do they provide a model card? Does the contract include audit rights, periodic reports, and a kill switch?



Portability and exit

What is the proven exit plan (data/models)? Do they use open formats and not penalize migration?



Pilot and SLA

Can we conduct a controlled pilot with agreed-upon KPIs? What are the SLAs for support, response times, and incident handling?

