

Provider quality method

Method revision: 1

Algorithm identifier: provider-quality-v1

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Canonical HTML: <https://grandet.ai/methods/provider-quality-v1/>

Versioned JSON: <https://grandet.ai/methods/provider-quality-v1/index.json>

Grandet projects provider quality from six separately visible dimensions while keeping quality, price, and route selection separate.

Public invariants

- The fixed dimension weights are reliability 35, billing truth 20, capacity and rate behavior 15, time to first token 10, generation speed 10, and evidence breadth and freshness 10.
- A numeric score requires complete weighted coverage and either Grandet official evidence or at least three independent public evidence sources.
- Incomplete coverage remains PARTIAL, insufficient corroboration remains UNVERIFIED, and confirmed identity fraud caps a publishable score at 20.
- Price is excluded from provider quality and cannot be inferred from this method.

Limitations

- A score summarizes the dated evidence window; it is not a service guarantee.
- Missing or stale evidence is not converted to a zero score or silently treated as checked.
- The public method describes the canonical implementation and does not recalculate provider facts in the website.

Canonical source modules

- `lib/control-plane/suppliers/provider-quality.ts`
- `lib/control-plane/suppliers/types.ts`

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