

Albert API — France's sovereign generative-AI platform for civil servants

AI in the Public Sector · Good practice · France

Quality score: 53/100

Evidence strength: Moderate

Summary

DINUM's Albert API (open-source Llama/Mistral, SecNumCloud) provides sovereign generative AI to French civil servants. A France Services pilot found 71% ease-of-use; 10,000 agents from 8 ministries tested it from Oct 2025; full roll-out paused pending a 2026 assessment.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	1/3
Scalability beyond pilot	2/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-06-25

[Direction interministérielle du numérique \(DINUM\)](#) — accessed 2026-06-25

[DINUM — Albert API official page](#) — accessed 2026-06-25

[info.gouv.fr — Albert announcement](#) — accessed 2026-06-25

[Journal du Net — Albert at scale](#) — accessed 2026-06-25

[Next.in](#) — [Albert not to be generalised in current form](#) — accessed 2026-06-25

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