



AI AURORA TECH
Build smarter systems with AI.

AI TOOL FIT SCORECARD

Evaluate, compare and choose the right AI tools for your business.

TOOL NAME: _____

USE CASE / PROBLEM: _____

DATE: _____

EVALUATION CRITERIA	WHAT IT MEANS	RATING (1–5)	YOUR SCORE	NOTES
 1. PROBLEM FIT	How well the tool solves your specific problem or use case.	★ ★ ★ ★ ★ 1 = Poor fit 5 = Perfect fit	_____	
 2. OUTPUT QUALITY	The quality, accuracy and reliability of the outputs it produces.	★ ★ ★ ★ ★ 1 = Low quality 5 = Excellent	_____	
 3. CORRECTION EFFORT	How much time and effort is needed to correct or refine outputs.	★ ★ ★ ★ ★ 1 = High effort 5 = Minimal effort	_____	
 4. SETUP EFFORT	How easy it is to set up and get started.	★ ★ ★ ★ ★ 1 = Difficult 5 = Very easy	_____	
 5. INTEGRATION	How well it integrates with your existing tools and workflows.	★ ★ ★ ★ ★ 1 = Poor 5 = Seamless	_____	
 6. PRIVACY / CONTROL	Your data privacy, security and control over the tool and outputs.	★ ★ ★ ★ ★ 1 = Low control 5 = Full control	_____	
 7. TOTAL COST	The total cost of ownership relative to the value it delivers.	★ ★ ★ ★ ★ 1 = Expensive 5 = Excellent value	_____	
 TOTAL SCORE / 35		 AVERAGE SCORE / 5	 TIME TO VALUE ☐ < 1 week ☐ 1–4 weeks ☐ 1+ months	 CONFIDENCE LEVEL ☐ High ☐ Medium ☐ Low

FINAL DECISION

Based on your total score, budget and priorities.



RECOMMENDED

Strong overall fit. Proceed with confidence.

☐

CONSIDER

Good potential but watch for trade-offs.

☐

SKIP FOR NOW

Does not meet requirements or needs.

☐

NOT A FIT

Poor fit for this use case or budget.

☐

NEXT STEPS / ACTIONS



TIP

Score tools objectively and compare at least 2–3 options before making your final decision.

Scoring Guide

1 = Poor / Low 2 = Below Average 3 = Average
4 = Good / Above Average 5 = Excellent / Best-in-Class



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