

Cloud AI tools vs Glivent

Complete business workflows, built and managed for you.

Compare workflow control, data handling, privacy, reliability and ongoing support.

WHAT THE BUSINESS NEEDS	Cloud AI tools and agents ChatGPT, Claude, Gemini and Codex	Glivent Designed, implemented and supported by Glivent
Schedule tasks and trigger automations	INCLUDED Available in some tools and plans	INCLUDED Built into the workflow
Handle a complete recurring business process	REQUIRES SETUP The business must design and maintain the process	INCLUDED Glivent designs and implements the process
Standardise how staff complete the work	REQUIRES SETUP The business must create and enforce shared instructions	INCLUDED The same workflow, checks and handoffs apply to everyone
Onsite AI processing	NOT INCLUDED Processing runs on provider infrastructure	INCLUDED Available through Private AI on the Glive Pod
Remove selected sensitive details before cloud AI	NOT INCLUDED Requires a separate step before data reaches the tool	INCLUDED Hybrid AI can remove selected details onsite
Limit access to what's needed	REQUIRES SETUP Depends on connectors and admin settings	INCLUDED Access is limited for each workflow
Review important actions before they happen	REQUIRES SETUP The business or developer must add review steps	INCLUDED Review and escalation are added where needed
Plan for cloud AI outages	NOT INCLUDED The tool does not keep the wider process running	INCLUDED Uses a tested fallback or pauses safely where suitable
Set staff roles and approvals	NOT INCLUDED Process-specific roles and approvals require custom implementation	INCLUDED Defined as part of implementation
AI governance and ISO/IEC 42001 readiness	NOT INCLUDED Limited organisational control and evidence	INCLUDED Designed to support controlled AI use, traceability, human oversight and ISO/IEC 42001-aligned governance
Ongoing maintenance and support	NOT INCLUDED The provider maintains its product, not your process	INCLUDED Included in Glivent's managed service

Keep suitable AI processing onsite	Keep the process consistent	Plan for provider failure
Private AI can run an approved model task on the Glive Pod. Hybrid AI can remove selected sensitive details before cloud AI is used.	Required inputs, checks, approvals and handoffs stay fixed even when the wording of an AI output varies.	Where suitable, a workflow can use another tested provider, a local step or a safe pause for staff review.

Find a practical place to start with an operational review.

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Notes: Cloud AI refers to standard hosted use. Business plans may exclude customer content from model training, but cloud model processing still occurs on provider infrastructure. Capabilities vary by product, plan and configuration. Reviewed 4 September 2026. OpenAI | Anthropic | Google