DATASHEET

AI ADOPTION ADVISORY SERVICE



CYBIT

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Is AI delivering the value you need?

A few Copilot or Claude licences can leave you unsure where to start. A wider rollout can leave unused seats, uneven adoption, agents with no clear owner and little evidence of business value.

Cybit evaluates your current position and recommends how to support adoption, measure value realisation and implement governance.

An evaluation shaped around your business

Through workshops, stakeholder interviews and agreed evidence reviews, our consultants examine how people use AI today, where it helps and what prevents wider use. We review available usage, costs, controls and examples of work, and identify gaps in monitoring.

For early deployments, we help select use cases and plan a controlled rollout. For established deployments, we assess what to improve, expand, consolidate or retire.

Recommendations you can act on

We conclude with a prioritised adoption strategy and delivery roadmap. It connects architecture, information security and sovereignty to changes in working practices, skills and accountability. Each priority has a proposed owner, a measure of success and the steps needed to proceed.

Cybit can then support implementation, licensing and ongoing managed services through an agreed follow-on scope.



WHAT YOUR EVALUATION COVERS

Current state and strategy
Assess tools, licences, agents and business priorities. Identify useful tasks, hidden use, adoption barriers and the decisions your AI strategy needs to support.

Architecture and data
Review integrations, information quality and permissions. Recommend how AI should access relevant data and fit into the tools and workflows people already use.

Security and sovereignty
Assess information sensitivity, access and contractual constraints. Review where data is stored and processed, and compare deployment options against your requirements.

User adoption
Plan communication, training by role, champions and support. Address trust and skills gaps, provide fair access to enablement and measure effective use over time.

Value realisation
Set baselines and success measures for priority tasks. Plan comparisons of time, errors, rework and independently reviewed quality, alongside costs and financial return.

Governance and AgentOps
Recommend policies, agent ownership and permissions. Define testing, approvals, monitoring and incident handling, with review and retirement decisions throughout the agent lifecycle.

FinOps and monitoring
Plan licence and token cost reporting, budgets and cost allocation. Recommend adoption and outcome dashboards, with owners, review frequency and action thresholds.

WHAT YOU RECEIVE

An evidence-based assessment with priorities, risks and gaps in visibility. A phased adoption roadmap with recommended architecture and data controls. An enablement plan for users. A value measurement framework with baselines, owners and review dates. Governance and monitoring recommendations, including AgentOps and FinOps. We present the findings and agree next steps with your stakeholders.

IMPLEMENTATION AND ONGOING SUPPORT

Following the advisory engagement, Cybit can implement agreed changes, supply licences and provide managed services for governance and monitoring. This can include AgentOps to oversee agent performance and lifecycle, and FinOps to control licence and consumption costs. Analyst as a service can interpret usage and outcomes, report value realisation and recommend improvements. We agree these services separately, with clear responsibilities, measures and review schedules.

WHY CYBIT

Cybit combines AI, data, cloud and cybersecurity expertise with a focus on how your people work. We connect recommendations to delivery and ongoing support.

Your proposal confirms the evaluation scope, stakeholders, platforms, agent review sample, deliverables, fee and timetable. You provide an executive sponsor, relevant business and IT contacts, and access to agreed evidence.

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