



ENTERPRISE AI CONSULTANCY

AI that works inside the business.

Agents. Generative AI. Enterprise knowledge. Governance. Managed AI.

MEAIS helps enterprises move from AI experimentation to production - designing AI agents, generative AI applications, knowledge systems and governed AI operations that connect with real workflows, trusted data and measurable business outcomes.



30 YEARS

Technology foundation

UK + MENA

Enterprise focus

END-TO-END AI

Strategy to operated AI

01

AI AGENTS

Task agents, function agents and agentic workflows.

02

GENERATIVE AI + LLMs

Enterprise assistants, copilots and model-powered apps.

03

KNOWLEDGE + DATA

Trusted context, enterprise search, RAG and data integration.

04

GOVERN + SECURE

Assurance, controls, evaluation and AI security.

05

AI SOFTWARE DEVELOPMENT

AI coding agents to build, test and modernise software.

06

MANAGED AI

AgentOps, LLMOps, monitoring, costs and improvement.



2027-2029 MARKET DIRECTION

The next market is not AI access. It is AI execution.

Enterprise adoption is already broad. The commercial gap is between using AI and operating it at scale: connected to workflows, governed, secure, measurable and economically sustainable.

MARKET REALITY

88%

of surveyed organisations reported AI use in 2025.

Stanford AI Index 2026

62%

said they were at least experimenting with AI agents.

McKinsey State of AI 2025

39%

reported enterprise-level EBIT impact from AI.

McKinsey State of AI 2025

>40%

of agentic AI projects are forecast to be cancelled by end-2027.

Gartner 2025 forecast

By 2028, Gartner forecasts 33% of enterprise software applications will include agentic AI.

01**WORKFLOW REDESIGN**

Rebuild processes around human-agent teams, not isolated

02**AGENTS + INTEGRATION**

Agents that use tools, systems and enterprise permissions

03**TRUSTED KNOWLEDGE**

Context and data foundations that reduce hallucination and

04**ASSURANCE + SECURITY**

Governance, evaluation, compliance and controls for

05**MANAGED AI OPERATIONS**

Monitor quality, cost, models, agents and business outcomes continuously.



THE SERVICE PORTFOLIO

Nine services enterprises will need to scale AI.

The opportunity is broader than building a chatbot. Enterprises need strategy, agents, data, integration, security, platforms and ongoing AI operations working as one system.

ACROSS ALL SERVICES AI adoption, workforce enablement and human-agent ways of working

01

AI STRATEGY + OPERATING MODEL

Use-case portfolio, ROI, readiness, operating model and transformation roadmap.

02

AI AGENTS + AUTOMATION

Task agents, function agents and agentic workflows connected to business systems.

03

GENERATIVE AI + LLM APPS

Assistants, copilots and model-powered applications built around enterprise needs.

04

KNOWLEDGE + CONTEXT

Enterprise search, RAG, memory, context engineering and trusted citations.

05

DATA + SYSTEM INTEGRATION

Connect CRM, ERP, documents, APIs, identity, permissions and operational data.

06

GOVERNANCE + ASSURANCE

Policies, risk classification, AI Act readiness, documentation and accountable oversight.

07

AI PLATFORM + PRIVATE/HYBRID

Model selection, routing, private AI, sovereign options, cloud and infrastructure design.

08

AGENTOPS + MANAGED AI

Evaluation, monitoring, cost control, incidents, versioning and continuous improvement.

09

AI SOFTWARE DEVELOPMENT WITH AGENTS

Build, modernise, test and release applications using coding agents with expert engineering oversight.

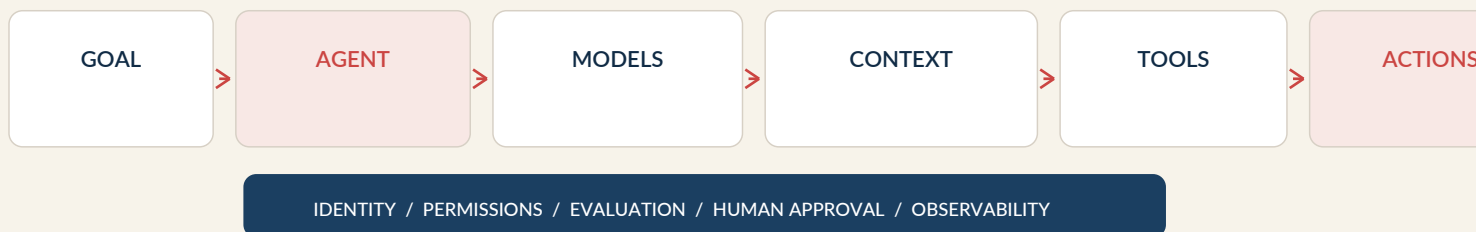


AI AGENTS + AUTOMATION

From copilots to agentic workflows.

The value of agents is not conversation. It is controlled execution: understanding a goal, retrieving context, using tools, taking actions and escalating to people when required.

ENTERPRISE AGENT ARCHITECTURE



AGENT SERVICES

01

TASK AGENTS

Research, document handling, case preparation and repeatable knowledge work.

02

FUNCTION AGENTS

Customer service, sales, finance, operations, HR and internal support.

03

MULTI-AGENT SYSTEMS

Specialised agents that coordinate, hand off work and complete multi-step processes.

04

AGENTIC PROCESS AUTOMATION

Replace brittle hand-offs with agents that reason across systems and exceptions.

Start where agents change cost, quality, speed or capacity - not where they simply look impressive.



GENERATIVE AI + KNOWLEDGE

Make enterprise knowledge usable by AI.

As models become more capable and more interchangeable, advantage shifts to the context around them: enterprise knowledge, permissions, data quality, workflows, evaluation and integration.

01

LLM APPLICATIONS

Enterprise assistants, copilots and generative workflows using the model best suited to the job.

02

ENTERPRISE SEARCH + RAG

Ground answers in approved documents, knowledge bases and live data with citations and access control.

03

MULTIMODAL DOCUMENT AI

Extract, classify, compare and reason across text, tables, images, forms and complex documents.

04

MODEL ENGINEERING + ORCHESTRATION

Model selection, routing, prompt/context design, fine-tuning where useful and cost-quality optimisation.

ENTERPRISE CONTEXT LAYER

CONNECTORS

PERMISSIONS

METADATA

RETRIEVAL

KNOWLEDGE GRAPH

CITATIONS

EVALUATION

MODEL-AGNOSTIC BY DESIGN Choose models by quality, cost, latency, privacy and task - not by logo loyalty.



SOFTWARE DEVELOPMENT WITH AI AGENTS

Build software faster. Keep engineers in control.

MEAIS combines experienced software engineers with AI coding agents to design, build, test, modernise and maintain business applications. Agents accelerate delivery; engineers remain accountable for architecture, security, code quality and release decisions.

AGENT-ASSISTED SOFTWARE DELIVERY

SPECIFY

BUILD

REVIEW

TEST

RELEASE

IMPROVE

01

APPLICATION DEVELOPMENT

Web, mobile, SaaS, internal tools and APIs - from idea to production.

02

AI CODING AGENTS

Agents for code generation, refactoring, review support, documentation and developer workflows.

03

MODERNISATION + MIGRATION

Upgrade legacy applications, migrate frameworks, improve architecture and integrate existing systems.

04

AUTOMATED TESTING + QA

Agent-assisted test creation, regression checks, defect triage and validation of changes.

05

DEVOPS + RELEASE

CI/CD pipelines, repository workflows, deployment controls, monitoring and rollback planning.

06

SECURE DELIVERY CONTROLS

Repository permissions, human approvals, audit trails, IP safeguards and security testing.

THE VALUE

Shorter delivery cycles. Reviewable code. Measurable engineering quality.

Success measured through lead time, defect rates, release reliability and team capacity.



TRUST + OPERATIONS

AI that is governed, secure and operable.

Production AI creates new operating responsibilities. Enterprises need continuous assurance across models, agents, data, identity, security, regulation, cost and business performance.

01

AI GOVERNANCE + AI ACT READINESS

Risk classification, policies, documentation, accountability, human oversight and evidence.

02

AI SECURITY + RED TEAMING

Prompt injection, data leakage, tool abuse, unsafe actions and adversarial testing.

03

EVALUATION + ASSURANCE

Quality, bias, safety, groundedness, task success and release gates before production.

04

IDENTITY + PERMISSIONS

Control which people and agents can access data, tools, systems and actions.

05

PRIVATE + SOVEREIGN + HYBRID AI

Place workloads according to sensitivity, residency, latency, resilience and economics.

06

AGENTOPS + LLMOPS + FINOPS

Monitoring, versions, incidents, cost, latency, model changes and continuous optimisation.

REGULATORY SIGNAL

EU AI Act transparency rules apply from Aug 2026; key high-risk obligations begin Dec 2027 and Aug 2028.

For organisations operating in or serving the EU, assurance and documentation become part of delivery - not an afterthought.



BUSINESS OUTCOMES

Sell outcomes, not models.

The most valuable use cases sit where work is repetitive, information-heavy, fragmented across systems, expensive to coordinate or slow to complete.

CUSTOMER + SERVICE

Service agents / case resolution / quality review / knowledge retrieval

SPEED + CONSISTENCY

SALES + REVENUE

Research agents / proposals / CRM intelligence / account preparation

CAPACITY + CONVERSION

FINANCE + PROCUREMENT

Invoice review / reporting / reconciliation / contract intelligence

CONTROL + CYCLE TIME

OPERATIONS

Document flows / exception handling / SOP agents / workflow coordination

THROUGHPUT + RESILIENCE

PEOPLE + KNOWLEDGE

HR assistants / policy search / onboarding / enterprise knowledge

ACCESS + PRODUCTIVITY

IT + SECURITY

Service desk / incident triage / runbooks / security investigation support

RESOLUTION + COVERAGE

AI TECHNOLOGY ECOSYSTEM

OpenAI

Anthropic

Microsoft Azure AI

AWS Bedrock

Google Cloud

NVIDIA

HPE AI

Databricks

Snowflake

Technology names are ecosystem references. Platform choice depends on the engagement and does not imply formal partner status.

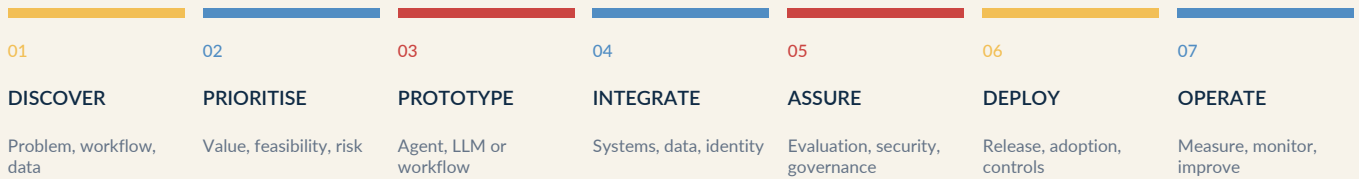


HOW WE WORK

From opportunity to operated AI.

MEAIS combines business discovery, AI engineering, integration, assurance and ongoing operations so successful pilots can become reliable production systems.

DELIVERY MODEL



COMMERCIAL ENGAGEMENTS

