

AI agent development

Task-focused agents that retrieve information, use connected tools, and coordinate a workflow. We scope capabilities, permissions, evaluation cases, and human checkpoints around a practical business process.

WHAT WE CAN DO

- 01

Workflow architecture

Define the task boundary, tool contracts, execution steps, and where human review is required.
- 02

Retrieval & context

Connect approved knowledge sources and build retrieval that supports traceable, relevant answers.
- 03

Tool integration

Integrate application APIs with validation, authorization boundaries, and explicit failure handling.
- 04

Evaluation & operations

Test success and failure cases, track task quality, and prepare deployment and observability workflows.

TECHNOLOGIES & WORKING AREAS

Agent orchestration / RAG / retrieval / Tool APIs / Evaluation / Human review / observability

A CLEAR PATH TO HANDOVER.

WHAT YOU RECEIVE

- Agent workflow and tool-integration source
- Data-source and permission-boundary documentation
- An evaluation set and baseline results
- Deployment and operational instructions
- Failure handling and human-review design

HOW THE WORK PROGRESSES

- 01 **Pick the workflow**
A specific task, user, and measurable outcome.
- 02 **Define boundaries**
Data, tools, permissions, and review gates.
- 03 **Build & evaluate**
Retrieval and actions against test scenarios.
- 04 **Deploy & observe**
Operational visibility and controlled iteration.

ILLUSTRATIVE ENGAGEMENT SCOPES

Knowledge assistant

An assistant grounded in approved technical documentation, with source references.

Tool-using workflow

A bounded process that retrieves data, proposes actions, and requests review where required.

TO SCOPE YOUR PROJECT

- / The workflow and desired business outcome
- / Approved data sources and tool APIs
- / Action permissions and review requirements
- / Quality, latency, and cost priorities

LET'S DISCUSS YOUR PROJECT

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