

CASE № 001 — ORGANIZATIONAL BUSYWORK
STATUS: OPEN

A BRIEFING FOR DECISION-MAKERS

Sherlock

The Agentic Work Platform

Describe the work in plain language. Sherlock turns it into **AI agents**,
workflows and apps that run it — governed, audited, and inside your own
perimeter.

♦ ONE INSTANCE PER ORGANIZATION ♦ SOVEREIGN BY DESIGN ♦ LIVE — SHERLOCK.THEAITECH.AE

01

Your organization is full of work that isn't really *work*.

Re-keying the same record into three systems. Chasing approvals. Triaging inboxes. Answering questions whose answers already exist somewhere. It keeps your best people busy — and your organization slow.

Exhibit A

The swivel chair

A human copies data from one screen into another, all day. Neither system knows the other exists — so a person becomes the integration.

Exhibit B

The waiting room

Every request queues for a human to read it, route it, and re-route it. The work takes minutes; the waiting takes days.

Exhibit C

The invisible process

How work actually gets done lives in people's heads — unwritten, unmeasured, unauditible, and gone the day they resign.

Hiring more people scales the busywork. Software that does the work scales the organization.

a·gent·i·fy

/ˈeɪ·dʒən·tɪ·faɪ/

verb — what Sherlock does to organizations

1. to take a piece of organizational work and hand it to a governed AI agent: triggered by events, equipped with tools, supervised by people.
2. (of an organization) to evolve from a hierarchy of busywork into a mesh of people and agents, where humans decide and agents do.

OUR MISSION

To *agentify organizational work* — give every organization a workforce of AI agents, created in plain language, governed like software, working around the clock.

OUR VISION

Every organization runs on an agentic operating layer. People set direction and exercise judgment; agents carry the work — *visibly, safely, tirelessly*.

Describe it. *Sherlock builds and runs it.*

01 DESCRIBE

Say what should happen, in plain language — or draw it yourself on the visual canvas.

02 BUILD

Sherlock assembles the workflow: triggers, AI reasoning, integrations, logic, and human checkpoints.

03 RUN

It goes live inside your instance and works around the clock — every execution traced, step by step.



04

One platform. The *whole loop*.

Most stacks scatter sensing, deciding and doing across five products. Sherlock keeps the loop — trigger to reasoning to action to audit — in one governed place.



Workflow Studio

A visual canvas with 25+ nodes — triggers, logic, AI, actions. Code when you want it, never because you have to.

BUILD



AI Agents

Goal-driven agents that reason, call tools and act across your systems — within the limits you set.

REASON



AI Toolkit

Classify, detect intent, extract structured data, tag and validate — with confidence gates that route doubt to humans.

DECIDE



App Builder

Describe an internal tool and Sherlock generates the app your team actually uses — forms, tables, actions.

SHIP



Processes & Cases

Long-running business processes with stages, assignments, case files and full history.

OPERATE



Six Trigger Types

Webhook, email, chat, schedule, manual, sub-workflow — work starts wherever work arrives.

SENSE



Data & Connectors

Built-in data stores plus a generic REST connector that speaks to any internal or external API.

CONNECT



Vault & Audit

AES-256-GCM credential vault, role-based access, row-level security, and a trace for every execution.

GOVERN

From org chart to *agent mesh*.

Sherlock doesn't replace your people — it staffs every team with digital colleagues. Work flows to whoever, or whatever, handles it best.



♦ HR ONBOARDING & DOCUMENT CHECKS

♦ FINANCE INVOICE TRIAGE & MATCHING

♦ CUSTOMER SERVICE FIRST RESPONSE & RESOLUTION

♦ OPERATIONS MONITORING & ESCALATION

♦ COMPLIANCE AN AUDIT TRAIL ON EVERY ACTION

06



Your work never leaves your *perimeter*.

ONE INSTANCE PER ORG

Sherlock is not a multi-tenant SaaS. Every organization gets its own complete, dedicated instance — no shared tenancy, no co-mingled data.

YOUR CHOICE OF MIND

Seven LLM providers behind one seam — from UAE-sovereign cloud (Core42 Compass) to fully local models (Ollama) to frontier APIs. Swap without rebuilding a thing.

GOVERNED BY DEFAULT

Role-based access, row-level security, AES-256-GCM encrypted credentials, and an execution trace for every run — not as add-ons, as the foundation.

RUNS ANYWHERE

One-command install on your VM today — your cloud or your data center — with monitoring, backup and disaster recovery built in.

Sequenced for enterprise & government *readiness*.

Now SHIPPED & LIVE

- Visual workflow studio + code-level node SDK
- AI agent runtime with tool-calling
- 6 trigger types · 25+ nodes · generic REST connector
- 7 LLM providers — sovereign cloud to fully local
- RBAC, row-level security, AES-256-GCM vault
- One-command install · monitoring · backup & DR

Next IN ACTIVE BUILD

- RAG knowledge bases with cited, grounded answers
- Document intelligence — Arabic & English OCR
- Human-in-the-loop approvals — pause, decide, resume
- Guardrails: PII masking, injection & toxicity scans
- Arabic-first interface with full RTL
- Cost metering, quotas & hard budget stops

Horizon DESIGNED & SEQUENCED

- Inter-agent orchestration — master & specialist agents
- Autonomy governance: learning → supervised → full
- UAEPass, enterprise SSO & national registry integrations
- Air-gapped deployment with GPU model serving
- Continuous red-teaming & evals mapped to OWASP-LLM

EVERY ITEM TRACES TO A REAL ENTERPRISE OR PUBLIC-SECTOR RFP REQUIREMENT — **NOTHING SPECULATIVE.**



Tools execute. Copilots chat. *Sherlock closes cases.*

For organizations that need AI to act — not just talk — and can't send their work to someone else's cloud.

VS AUTOMATION TOOLS - RPA · IPAAS

Pipes without judgment. Sherlock adds language, reasoning and goal-driven agents to the flow.

VS COPILOTS & CHATBOTS

Conversation without consequence. Sherlock's agents hold real tools and finish the job.

VS BIG-CLOUD AGENT SUITES

Their tenancy, their models, their terms. Sherlock is one instance per organization — yours.



CASE CLOSED

09 — THE VERDICT

Elementary.

The hard part of AI was never the intelligence. It's putting intelligence to work — governed, auditable, inside your own walls. That's the case Sherlock closes.

REQUEST A WORKING SESSION

SEE IT LIVE

FOR ARCHITECTS & SECURITY TEAMS — THE TECHNICAL BRIEFING →

SHERLOCK — THE AGENTIC WORK PLATFORM ONE INSTANCE PER ORGANIZATION BUILT IN THE UAE · THEAITECH.AE

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