



Microsoft Power Platform Services

Turn Decades of Undocumented Logic into Power Platform Agents

AI-led agentification grounded in your own enterprise context, recovered deterministically by 85+ parsers across 30+ legacy platforms, then built as Power Apps, Power Automate, Dataverse, and Copilot Studio agents.

Flyer



Decades of business logic sit inside applications nobody can fully explain, yet that logic is exactly the context your agents need. Hexaware's Zerovity™ parses the code deterministically and returns an evidence-based account of what the estate does within a day, every rule cited to its source line. That context makes the useful questions answerable: what's still manual and worth digitizing, which decisions are rules versus judgment an agent can infer, and which processes deserve reshaping first. Prototypes settle it in hours; agents then build natively on Power Platform, inside your tenant and ALM pipelines.

The Hexaware Way One Chain of Evidence, from Enterprise Context to Working Agents

Phase 01

Enterprise Context

Zerovity™

Deterministic code comprehension. Every rule, entity, and integration traced back to the line that produced it, not inferred, not guessed.

Delivers

- Business rules, cited to source
- Data model and integration map
- As-is knowledge graph
- Digitization + agent opportunity map



Phase 02

Prototype + Test

Vibe Code Apps

Screens and agent flows stand up in hours, so reshaped options are cheap to try, argue with, and discard. The decision comes from evidence, not instinct.

Delivers

- To-be process, digitized end to end
- Working prototype: apps + agents
- Inference candidates, tested
- To-be backlog and user stories



Phase 03

Productionize

AI in SDLC Agents

Agents generate natively on Power Platform, inside your governance guardrails, ALM pipelines, and review gates. You stay in the driver's seat at every gate.

Delivers

- Agentic build with MCP servers
- Power Apps, Power Automate, Dataverse
- Copilot Agents where they fit
- Agent-driven, in-sprint testing

Why this Works Where Other Attempts Stalled

Grounded, Not Guessed

Enterprise context is cited to source code, so every rule an agent acts on can be audited.

Humans Decide, Agents Accelerate

Process owners own the target design; prototypes take hours, so scope settles before build.

Your Tenant, Your Guardrails

Agents build inside environments, DLP policies, and ALM pipelines, so what ships is governed from the first commit.

The Challenges

What Stops Enterprises from Agentifying What They Already Run

Agentification rarely stalls on models. It stalls because nobody can confidently say what the current system does, and an agent grounded in guesswork is worse than none at all.

The People Who Know It are Gone

The original developers have retired or moved on, and around a tenth of the remaining COBOL workforce leaves each year. The context now lives only in the code.

Documentation Stopped Matching the Code

Specifications were written at go-live, then a decade of undocumented patches, fixes, and workarounds landed on top. The code is the only reliable record.

The Platform Underneath is Out of Support

Runtimes, frameworks, and vendor contracts are past end-of-life. No fixes, no security patches, and an audit finding waiting for the next review cycle.

Running It Crowds Out Changing It

US federal agencies report spending about 80% of their IT budget operating and maintaining what already exists, leaving little to fund the change that would end the cycle.

Nobody Can Map the Dependencies

Roughly two-thirds of CTOs name tangled dependencies and accumulated technical debt as the hardest part of changing legacy estates. Every integration is a discovery risk.

"It Still Works" Defers the Decision

Half of IT professionals say the main reason they haven't acted is that the system still functions, while the opportunity to digitize and agentify sits untouched.

The Outcomes

What Changes When Enterprise Context Comes First

1 day

to evidence-based
enterprise context

90%

of findings cited back
to source code

40-60%

less build effort and
rework

30-50%

faster from context
to running agents

Indicative outcomes from Hexaware engagements. Actuals vary with code base size, integration depth, and estate complexity.

See It Run on Your Code

Share the source for one legacy application. Within a day, get evidence-based enterprise context, rules, data model, and integrations cited back to the code, plus a first read on digitization, inference, and agents.

Write to marketing@hexaware.com

About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate.

With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.

Learn more about Hexaware at www.hexaware.com

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