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Operationalizing Enterprise-Grade End-to-End Agentic Orchestrations without Hallucinations

How AgilePoint platform-agnostic composable architecture eliminates hallucinations:

1 A layered governance framework helps create guardrails for filtering and grounding non-deterministic AI hallucinations, ensuring compliance with regulations, security, and access control policies.
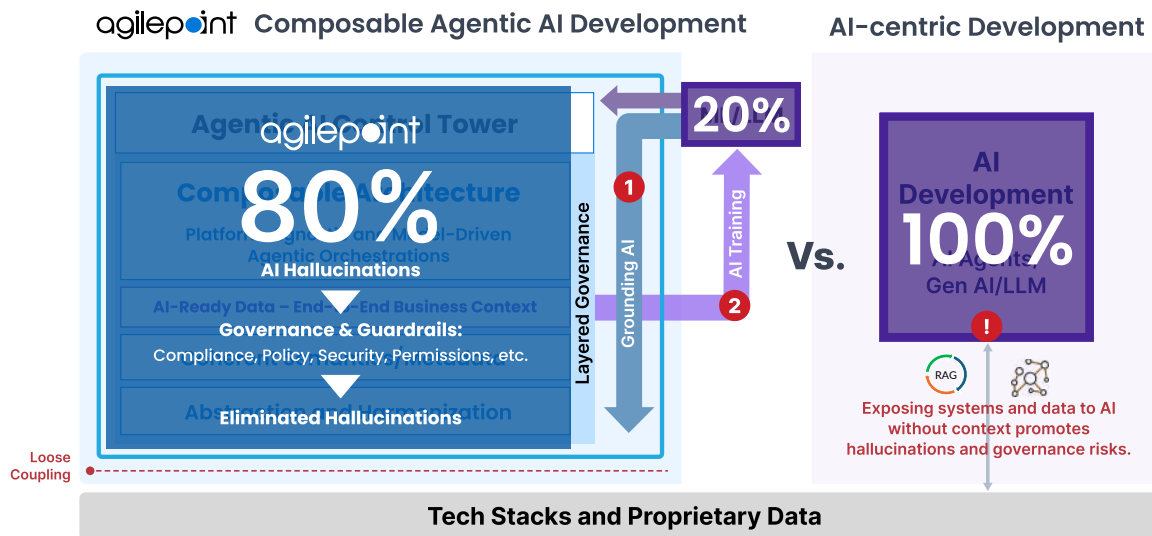
2 End-to-end abstraction and harmonization enable coherent semantics based on unified metadata across 120+ systems, facilitating the capture of business context as AI-ready data for training AI.

agilepoint Composable Agentic AI Development

AI-centric Development

Agentic AI Control Tower

ML/LLM

Composable Architecture

Platform-Agnostic and Model-Driven Agentic Orchestrations

1 Grounding AI

2 AI Training

AI-Ready Data – End-to-End Business Context

Coherent Semantics/Metadata

Abstraction and Harmonization

Layered Governance

Vs.

AI Development

AI Agents/ Gen AI/LLM

RAG

Exposing systems and data to AI without context promotes hallucinations and governance risks.

Loose Coupling

Tech Stacks and Proprietary Data

"With AgilePoint, regulatory compliance went from being costly to a competitive advantage."

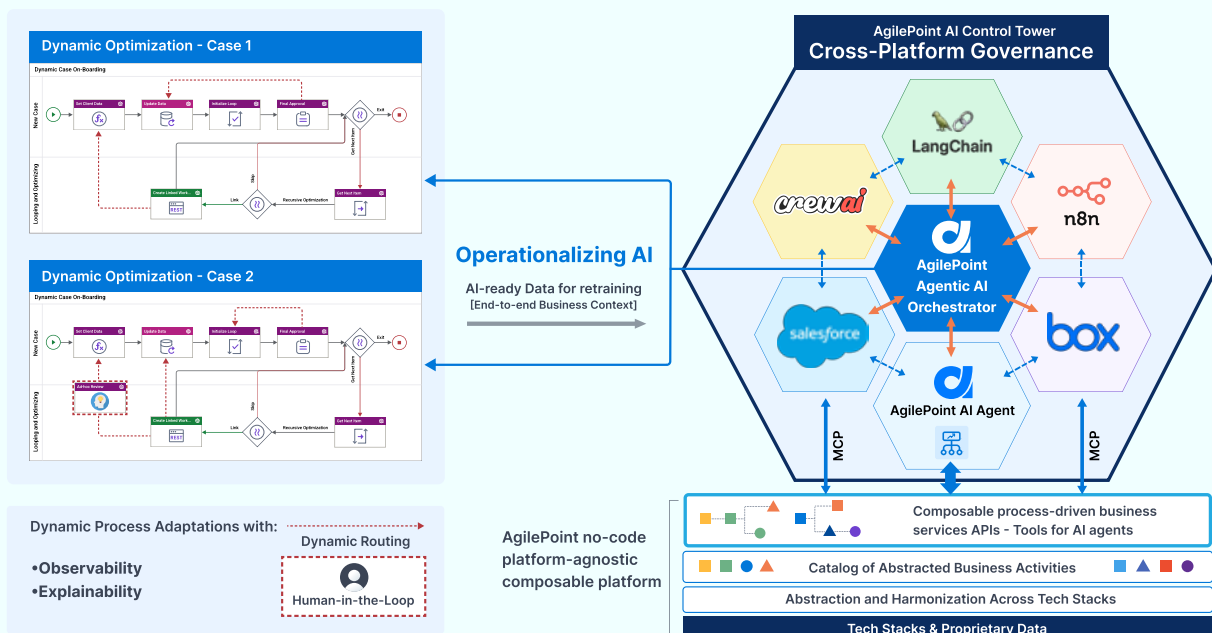*– A defense contractor with 50+ global subsidiaries*

Accelerate AI Success with A Safe and Practical Composable Approach

With a catalog of over 1,200 business activities abstracted and harmonized from more than 120 systems, AgilePoint's composable platform enables rapid, no-code composition, eliminating the need for code generation or compilation. This supports highly adaptive business dynamics without resorting to AI.

AgilePoint's practical, composable development approach reduces and optimizes AI consumption while eliminating hallucinations, enabling safe and enterprise-grade agentic AI.

agilepoint Composable Agentic AI Development

AI-centric Development

agilepoint
80%
AI Hallucinations

Agentic AI Control Tower

Composable Architecture
Platform-Agnostic and Model-Driven Agentic Orchestrations

AI-Ready Data – End-to-End Business Context

Governance & Guardrails:
Compliance, Policy, Security, Permissions, etc.

Abstraction and Harmonization
Eliminated Hallucinations

Layered Governance

Grounding AI

AI Training

20%

1
2

Vs.

AI Development
100%
AI Agents
Gen AI/LLM

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RAG

Exposing systems and data to AI without context promotes hallucinations and governance risks.

Loose Coupling

Tech Stacks and Proprietary Data

Enabling Cross-Platform Governance for Complex Agentic Process Orchestrations Without Hallucinations

Dynamic Optimization - Case 1
Dynamic Case On-Boarding

Dynamic Optimization - Case 2
Dynamic Case On-Boarding

Operationalizing AI
AI-ready Data for retraining
[End-to-end Business Context]

Dynamic Process Adaptations with:
- Observability
- Explainability

Dynamic Routing

Human-in-the-Loop

AgilePoint AI Control Tower
Cross-Platform Governance

LangChain
crewai
n8n
salesforce
box

AgilePoint Agentic AI Orchestrator

AgilePoint AI Agent

MCP
MCP

AgilePoint no-code platform-agnostic composable platform

Composable process-driven business services APIs - Tools for AI agents

Catalog of Abstracted Business Activities

Abstraction and Harmonization Across Tech Stacks

Tech Stacks & Proprietary Data