agilepoint

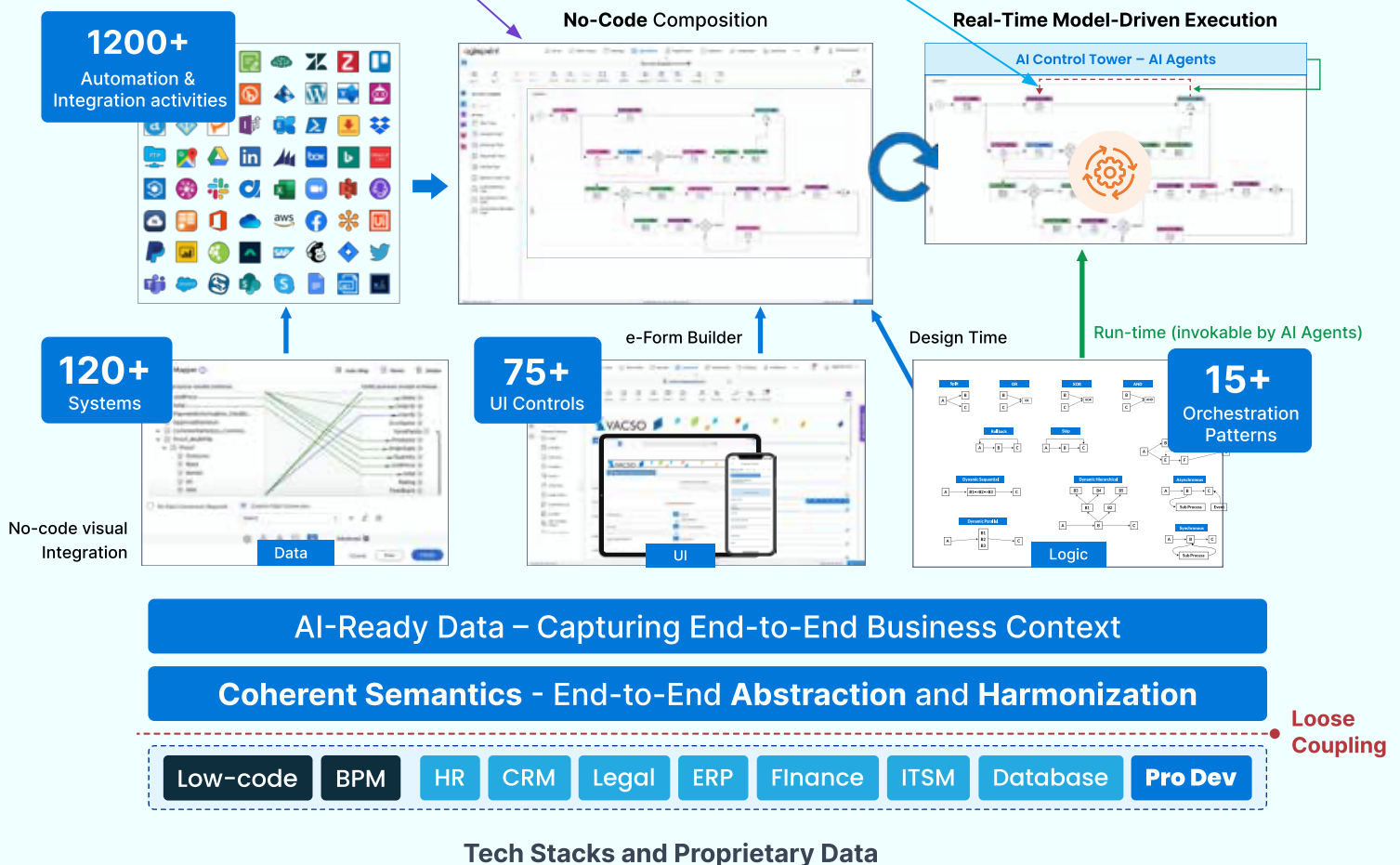**Composable** **AI-Ready** **Autonomous**

Next Generation Composable Platform Purpose-Built for End-to-End and Resilient Agentic Process Orchestrations

Enabling Safe and Enterprise-grade Real-Time Agentic Systems

Rapid Composition of Agentic-Ready Automation and End-to-End Orchestrations

Real-time agentic adaptation with observability and explainability, without code generation to preserve trust.

1200+
Automation & Integration activities

No-Code Composition

Real-Time Model-Driven Execution

AI Control Tower – AI Agents

120+
Systems

No-code visual Integration

Data

75+
UI Controls

e-Form Builder

UI

Design Time

Run-time (invokable by AI Agents)

Logic

15+
Orchestration Patterns

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

Coherent Semantics - End-to-End **Abstraction** and **Harmonization**

Loose Coupling

Low-code | BPM | HR | CRM | Legal | ERP | Finance | ITSM | Database | **Pro Dev**
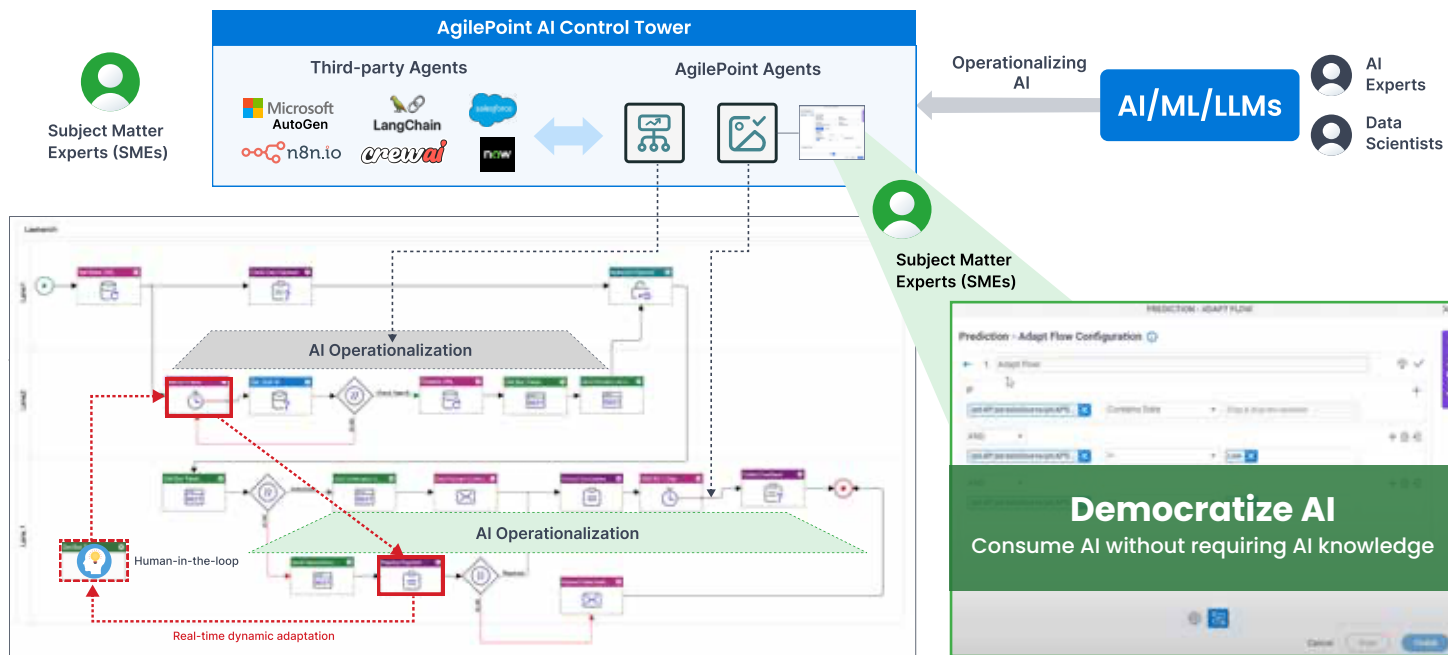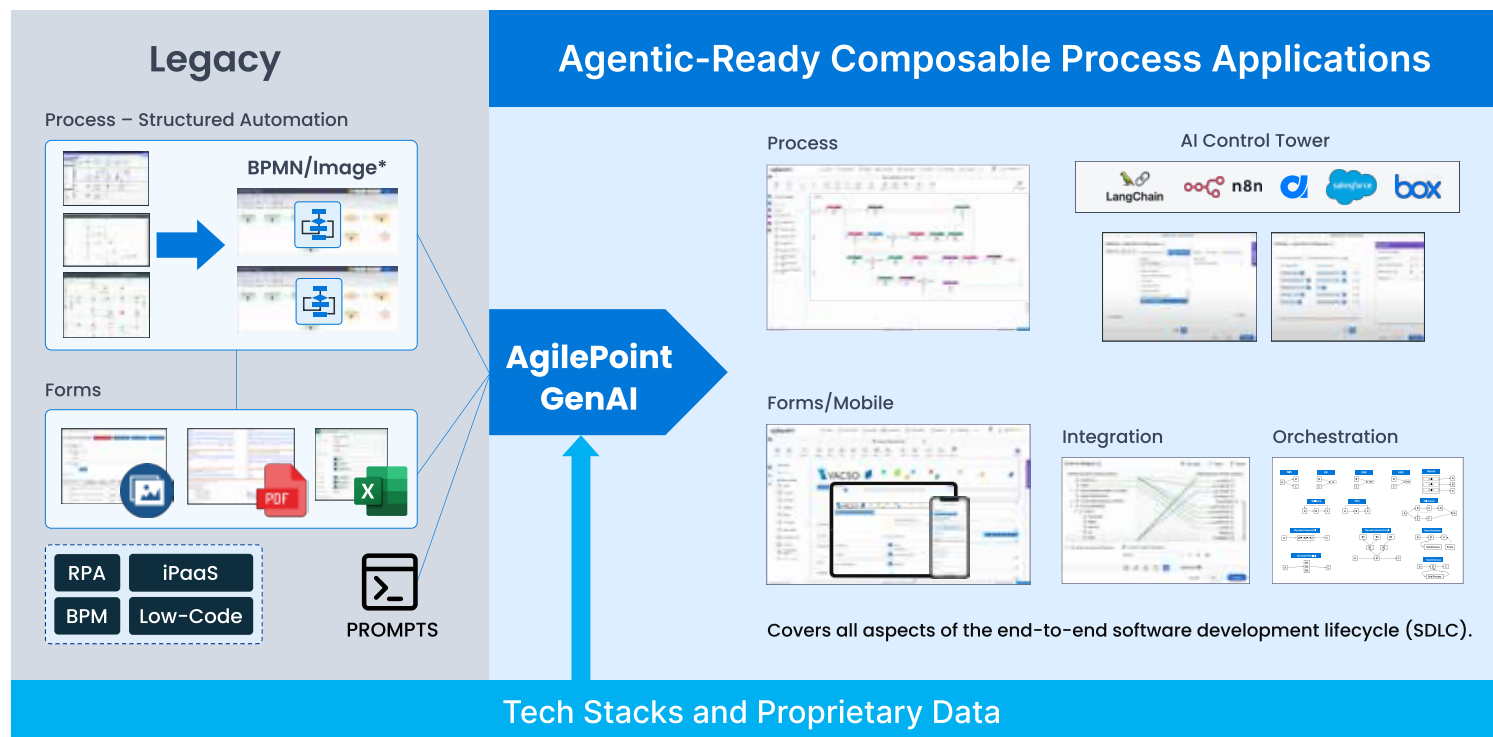
Tech Stacks and Proprietary Data

"The adaptability of processes and applications built with AgilePoint extends the typical lifespan of an IT solution from four years to 10 years."

– Forrester Total Economic Impact Study of AgilePoint Report, 2023.

Next Generation Composable GenAI
Rapidly Transform from Legacy to Agentic Readiness

Legacy

Process – Structured Automation

BPMN/Image*

Forms

RPA	iPaaS
BPM	Low-Code

PROMPTS

AgilePoint GenAI

Agentic-Ready Composable Process Applications

Process

AI Control Tower

Forms/Mobile

Integration

Orchestration

Covers all aspects of the end-to-end software development lifecycle (SDLC).

Tech Stacks and Proprietary Data

AgilePoint AI Control Tower

Third-party Agents

AgilePoint Agents

Subject Matter Experts (SMEs)

Operationalizing AI

AI/ML/LLMs

AI Experts

Data Scientists

AI Operationalization

AI Operationalization

Human-in-the-loop

Real-time dynamic adaptation

Subject Matter Experts (SMEs)

Democratize AI
Consume AI without requiring AI knowledge

No need to insert AI agents inline, enabling a clean separation between process and AI logic.