

— AGENTIC DELIVERY ADVISORY

Software delivery discipline, rebuilt for the agentic era.

SM Advisory helps engineering and product teams move from AI pilots to production practice. I bring a battle-tested pairing and delivery discipline — TDD, continuous integration, tight feedback loops — into how teams build with AI agents, so agent-assisted delivery ships reliably, not just fast.

— WHAT I OFFER

Capabilities across the agentic delivery lifecycle

Agentic Pairing Practice

Embed with your engineers to pair on real stories — human and AI agent as co-pilots, with a pairing discipline applied to prompt, review, and code together.

TDD & CI for Agent Output

Adapt test-first discipline to agent-generated code: tight red/green/refactor loops, automated evals, and continuous integration that catch drift before it ships.

Story Mapping for Agent Capabilities

Break agent behaviors into small, demoable, testable increments — the same story-slicing discipline used for human-built features, now applied to agent scope.

Team Enablement & Coaching

Transfer the practice, not just the deliverable — coaching engineers and product teams to pair with agents confidently after the engagement ends.

Agent Architecture & Implementation

Design and build production AI agent systems for enterprise workflows, from tool orchestration to evaluation harnesses, grounded in real product and ML experience.

Spike & Prototype Culture

Time-boxed spikes to de-risk agentic features fast — proving feasibility before committing a team's roadmap to an unproven capability.

Guardrails & Human-in-the-Loop Review

Stand up review points, escalation paths, and evaluation gates so agent autonomy expands only as trust is earned — responsible deployment by default.

Cross-Functional Product Delivery

Bring together design, ML, and engineering perspectives — bilingual delivery for teams and stakeholders across English- and Spanish-speaking markets.

— HOW I WORK

A practical, pairing-first approach

01

Pair

Sit with your team from day one — human and agent working the same story, in the same loop.

02

Prototype

Spike the riskiest agentic assumptions first and validate before scope is committed.

03

Ship

TDD and CI discipline applied to agent-augmented delivery — working software, every week.

04

Coach

Transfer the practice so the team sustains velocity long after the engagement ends.

— BACKGROUND

Where this practice comes from

My delivery discipline was shaped at **VMware Tanzu Labs** (formerly Pivotal Labs), where pairing, XP, and lean product practice were the daily operating model. I've since carried that discipline through founding **StorAI**, an AI-powered clinical documentation tool, leading business development at **VirtualData.io**, and delivery work at the **NYC Department of Education**.

- Background spans product design, ML, and enterprise software
- Implements AI agents for enterprise clients end to end
- UC Santa Cruz (Art) and UC Berkeley School of Information network

FOCUS**Enterprise AI Agent Delivery****LANGUAGES****English & Spanish****BASED IN****San Francisco Bay Area**

— GET IN TOUCH

Let's build an agentic delivery practice that holds up under real use.

Email silmoiceanu@gmail.comLinkedIn [linkedin.com/in/silvana-moiceanu](https://www.linkedin.com/in/silvana-moiceanu)