

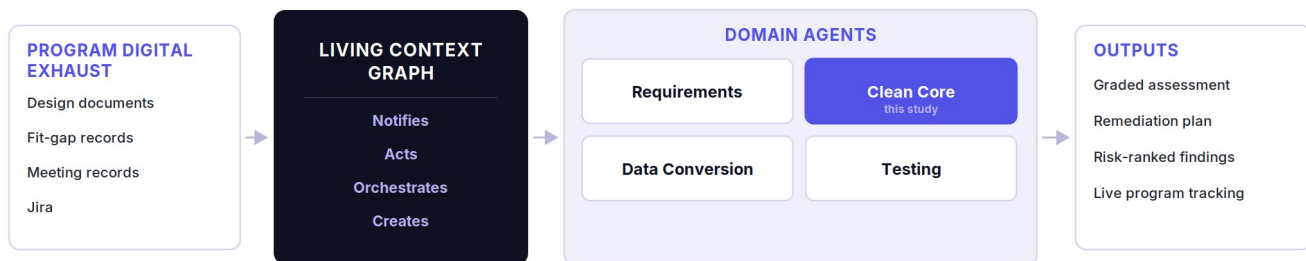
Keeping the core clean

Axiamatic delivers a complete clean core study for a Fortune 50 S/4HANA program in four days

More than 1,600 people. Missed milestones. Requirements drifting. With a 2027 go-live at risk, a Fortune 50 enterprise needed to know whether its custom development had stayed close to SAP standard, and where it had not. Axiamatic delivered the answer in four days, at a fraction of the time and cost, and with deeper, more comprehensive analysis than any alternative approach.

7,527 requirements traced through their full lifecycle	4 days full study delivered, start to finish	2,408 requirements identified as needing custom code	915 risk items surfaced, prioritized, and assigned
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HOW AXIAMATIC READS A PROGRAM



THE CHALLENGE

With 1,600+ people on a multi-tower S/4HANA program, milestones had slipped and requirements were drifting. Every week carries real cost: extended monthly burn and deferred value. Getting a clear answer on the custom code would take three to five months, with a report that would be out of date the week it landed.

THE APPROACH

Axiamatic built a Living Context Graph from the program's own digital exhaust: design docs, fit-gap records, meeting notes, and Jira. Domain agents read and reasoned over it, grading every custom object against SAP clean core levels and clustering exceptions into named risk patterns.

THE IMPACT

68% of 7,527 requirements were met without custom code. Of the 2,408 that required it, 62% were already clean core compliant. The 915 exceptions were finite, prioritized, and tied to the go-live calendar, leaving leadership a defensible position and a path to keep the core clean.

In four days, Axiamatic gave leadership a clear, defensible read on the health of the program, and a foundation that keeps delivering, surfacing risk and tracking remediation through every phase still ahead.

PHASE 1 · ASSESS

The clean core study

Confirms requirements were scoped correctly, grades the full custom development, and prioritizes the remediation workload: exactly what a program needs before a high-stakes go-live.

PHASE 2 · OPERATE

Continuous program intelligence

The Living Context Graph stays live after go-live, giving the program continuous visibility into clean core health as new development is built and each future phase begins.