

● PruTAN

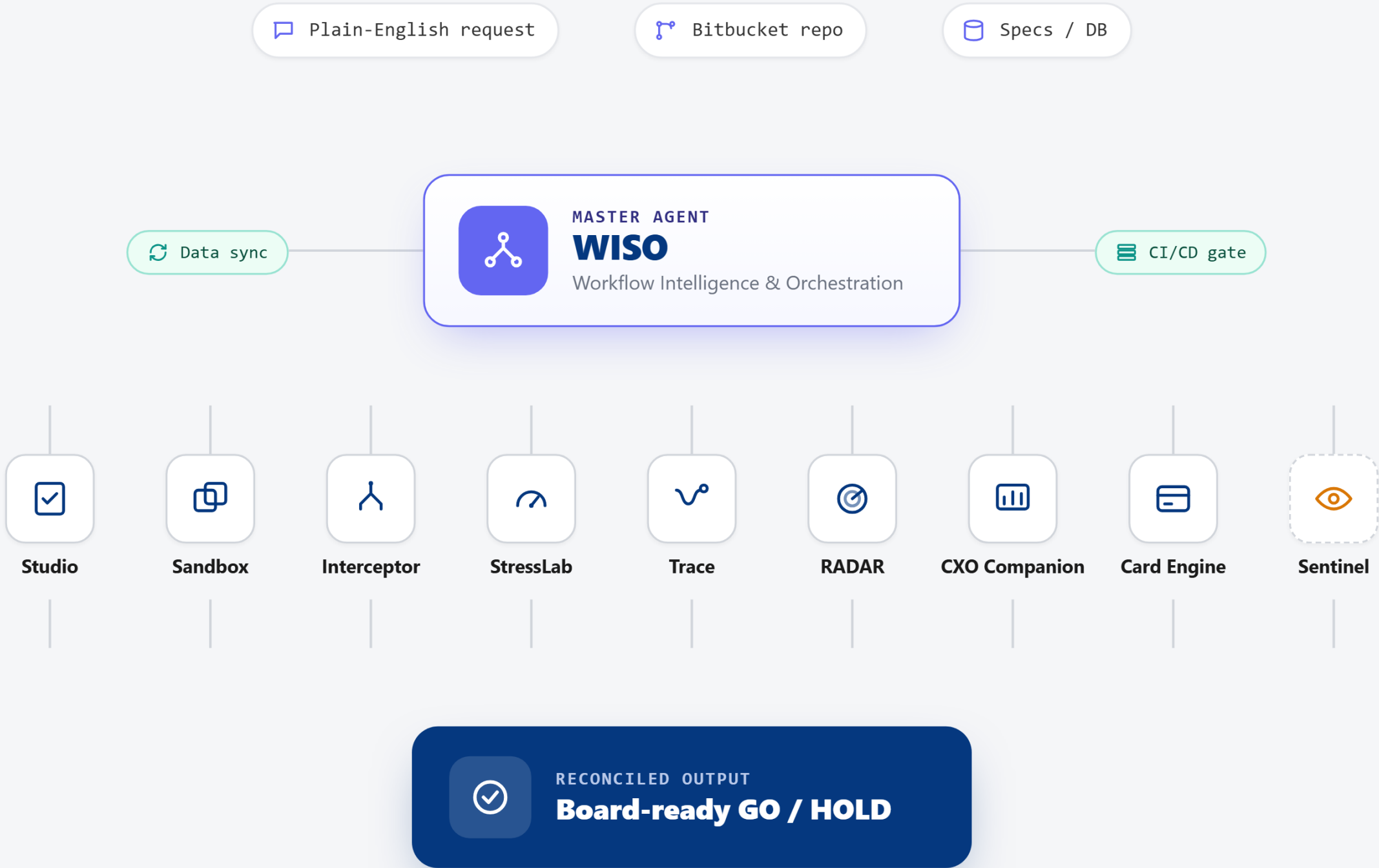
— AGENT NETWORK

One conversation. Ten specialists. Zero hallucination.

Ten spec-grounded agents, one orchestrator — deployed inside your existing tooling, not around it.

-  **Bitbucket version control**
Pulls, diffs and validates directly against your repo branches.
-  **CI/CD pipeline-ready**
Deploys as a native release gate — not a bolt-on tool.
-  **Comprehensive domain knowledge**
Pre-trained payments knowledge library
-  **Cross-agent data synchronizer**
Keeps every agent's findings in one consistent, current state.
-  **Model-agnostic LLM layer**
Runs on OpenAI, Claude, Gemini or a custom model.
-  **Deterministic, spec-grounded core**
Most agents run token-free logic checked against the actual specification.

- ISO 8583
- ISO 20022
- EMV
- REST • Kafka • SQS



WISO is PruTAN's master agent. It reads a plain-English request the way a senior payments analyst would, brings in exactly the specialist agents the job needs, and hands back one board-ready answer. Every specialist can also be called on its own — no orchestration required.

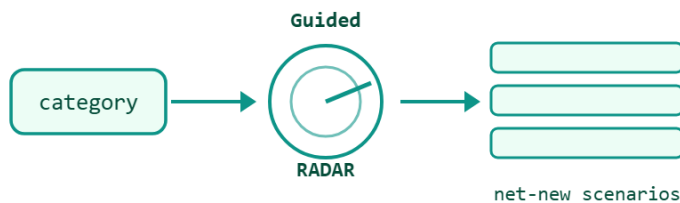
— PAYMENT VALIDATION ENGINE

RADAR three ways to reach coverage

Whether you arrive with **nothing**, **a little**, or a **full repository**, RADAR meets you where you are  and drives you to maximum validation coverage with its enriched payment knowledge.

 ZERO INPUT • GUIDED FRESH START

Guided Fresh Start

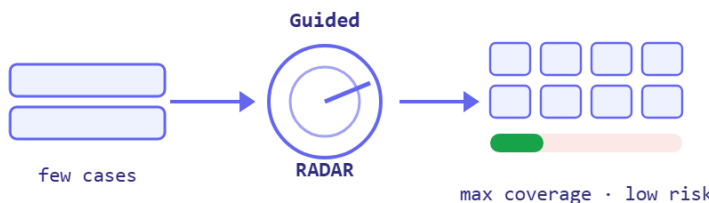


Sarah, a QA Lead at NorthBay Credit Union, has just been asked to validate a brand-new instant-payments system  but she has no test cases, no specs on hand, and no idea where to begin.

She opens RADAR and selects one business category: "Real-Time Payments." With nothing more than that, RADAR draws on its enriched payment knowledge to generate a complete starter set of validation scenarios  walking a first-timer from a blank page to a structured, credible plan.

 PARTIAL INPUT • COVERAGE MAXIMIZATION

Coverage Maximization

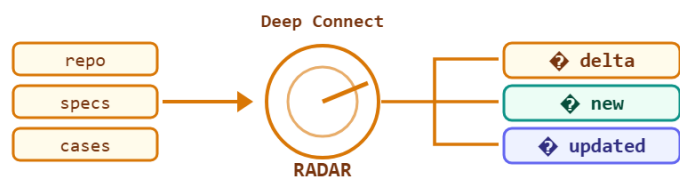


David, an Integration Engineer at Meridian Pay, is midway through integrating a card-acquiring switch. He has a rough API spec and a handful of happy-path cases  but he knows the edge cases and negatives are where defects hide.

He feeds what he has into RADAR, which consumes his partial input, layers on its enriched payment knowledge, and generates a far broader set  exceptions, timeouts, reversals, boundaries he hadn't thought of. Coverage is pushed to the maximum, and the risk of undetected defects drops sharply.

 FULL ACCESS • DEEP CONNECT

Deep Connect Assessment



Priya, a Payments Architect at Aurora Bank, already runs PruTAN and maintains a mature repository of validation scenarios. Ahead of a scheme-mandate release, she grants RADAR full access  her repository, updated ISO 20022 specs, and existing test cases.

Using Deep Connect, RADAR assesses everything already in place and returns a precise result: a **delta** of what's missing, **net-new** scenarios for the mandate changes, and **updates** to scenarios that have drifted out of date  maximum coverage without rebuilding from scratch.

WISO your conversational co-pilot

FEATURES

Ask in plain language, and WISO turns intent into validated coverage  no scripting, no menus to hunt through.

Natural-language requests

Describe what you want to validate in everyday words; WISO understands payment intent and takes it from there.

Instant scenario generation

Turns a conversation into ready-to-run validation scenarios and collections, on demand.

Context-aware answers

Understands your systems, schemes, and prior work, so you don't have to re-explain the setup each time.

Explain & justify

Tells you why a scenario matters and what risk it covers, not just what to run.

Live, interactive session

Real-time back-and-forth; refine, expand, or narrow coverage as you talk.

Human stays in control

WISO proposes; you approve. Nothing runs until you say so.

Payment-domain fluency

Speaks ISO 8583, ISO 20022, card schemes, and rails natively  no translation layer needed.

Coverage on request

Ask "what am I missing?" and WISO surfaces gaps and suggests the scenarios that close them.

Works with what you have

Point it at a spec, a repository, or existing test cases and it builds on top rather than starting over.

Multi-agent reach

One conversation can call on any RADAR capability  generation, assessment, coverage  without switching tools.

Always auditable

Every suggestion and action is traceable, so a validation run can be reviewed and repeated.

Automated task planning

The engine breaks down the script into actionable test steps and validates each one.