

PAYMENT RELIABILITY ASSURANCE

Payments rarely break at major releases.
They fail silently after the change nobody validated.

Every BAU tweak — a routing rule, a fraud threshold, a gateway config — passes green through CI/CD while silently altering payment behaviour. Your first signal should not be a customer, a tweet, or a regulator.

ISO 8583 & ISO 20022 Native	Agentic AI — 10 Vertical Agents	CI/CD Release Gate	Trusted by NPCI
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THE SIX PAIN POINTS WE SOLVE

- 01 Unknown Payment Risk from Silent BAU Changes**

Routine changes silently break payment flows.
- 02 Insufficient Visibility into Coverage Gaps**

QA tools miss 95%+ of edge cases.
- 03 High Cost & Impact of Payment Failures**

\$1.4M+ per incident. 40% never retry.
- 04 Migrations & Certifications: Too Slow, Too Risky**

60–70% faster certification with PruTan.
- 05 Fragmented Tools, High TCO & Specialist Dependency**

One platform replaces 3–4 tools.
- 06 No Deterministic Assurance or Executive Visibility**

CXO Companion: Reliability Score, Revenue-at-Risk, board audit trail.

WHAT PRUTAN IS

The Payment Reliability Assurance Platform.

Native to ISO 8583 & ISO 20022, trusted by NPCI, built for every issuer, acquirer, scheme and gateway. Assures payment reliability continuously — not just at release — and quantifies risk inside your CI/CD gate in metrics the board understands.

- ✓ ISO simulation — no physical switch
- ✓ Scheme-certification acceleration
- ✓ AI edge-case coverage — 95%+ more found
- ✓ No real card data — PCI-safe synthetic data

TYPICAL IMPACT IN THE RELEASE GATE



Ranges reflect fewer production incidents, consolidated tooling and right-first-time certification. Actual results vary by transaction volume, scheme footprint and release cadence.

BUILT FOR

Banks · Fintechs · Payment Networks · Processors & Switch Vendors · Issuers & Acquirers · ISO 8583→20022 Migrations

THE ASSURANCE JOURNEY



Don't wait for your customers and regulators to find your risk.

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From Uncertainty to Reliability. From Doubt to Trust.